

Department of Technology, Management, and Budget 320 S. WALNUT ST., LANSING, MICHIGAN 48933

320 S. WALNUT ST., LANSING, MICHIGAN 48933 P.O. BOX 30026 LANSING, MICHIGAN 48909

## **CONTRACT CHANGE NOTICE**

Change Notice Number 8

to

	TRI-COUNTY INTERNATIONAL TRUCKS INC			Scott Poyer	MDOT	
СО	5701 Wyoming Ave		Program Managei	517-284-6448		
ONT	Dearborn, MI 48126	er Administrator STATE	TATE	poyers@Michigan.gov		
<b>R</b> A	Jeremy Kast			Yvon Dufour	DTMB	
СТО	269-591-0612			(517) 249-0455		
OR	jkast@tricotruck.com			dufoury@michigan.gov		
	CV0028579					

		CONTRAC	TSUMMARY			
VEHICLES - CAB & CI	HASSIS					
INITIAL EFFECTIVE DAT	E INITIAL EXPIRA	TION DATE	INITIAL AVAILABLE OPTION	S	EXPIRATION DATE BEFORE	
August 19, 2016	November 3	0, 2021	1 - 2 Year		November 30, 2023	
PA	YMENT TERMS		DELIVERY TI	MEFRA	ME	
	ALTERNATE PA	S	EXT	ENDED PURCHASING		
P-Card		🗆 Othe	er	🛛 Yes 🗆 No		
MINIMUM DELIVERY REQ	UIREMENTS					
	D	<b>ESCRIPTION O</b>	F CHANGE NOTICE			
OPTION LEN	GTH OF OPTION	EXTENSION	LENGTH OF EXTENSION		<b>REVISED EXP. DATE</b>	
					November 30, 2023	
CURRENT VALUE	VALUE OF CHAN	GE NOTICE	ESTIMATED AGGREGAT		ITRACT VALUE	
\$15,500,001.00	\$0.00		\$15,500,001.00			
		DESC	RIPTION			
	DESCRIPTION Effective 11/14/2022 pricing on this contract is hereby updated, per revised Schedule D1 - Pricing. All other terms, conditions, specifications and pricing remain the same. Per contractor request, and DTMB Procurement approval.					

#### Current market conditions may result in the following:

- **1)** Current pricing may not be available.
- 2) Purchase orders may be required as "order verification".
- 3) Ordering dates for particular makes and models have passed.
- 4) Future ordering dates for particular makes and models are within a very small window of time.
- 5) Pricing is subject to change until the vehicle is scheduled for a final production date.

Spec #	DESCRIPTION	Year	Make	Model	Awarded Dealer	MI Deal \$ 2023 CY	Delivery Fee (Per mile)	Notes
3958-0096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload- Approx. 13,000 lbs.)	2023	International	HV507 4X2 w Allison 3500RDS AT Regular Cab	Tri-County International <b>071B6600122</b>	\$72,676.91	\$1.79	Pricing is for regular cab base truck, and no options.
3958-0096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload- Approx. 13,000 lbs.)	2023	International	HV507 4X4 Regular Cab	Tri-County International 071B6600122	\$85,532.72	\$1.79	Pricing is for regular cab base truck, and no options.
3958-0096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload- Approx. 13,000 lbs.)	2023	International	HV507 Regular Cab 4X2	Tri-County International <b>071B6600122</b>	\$68,988.92	\$1. <b>7</b> 9	Pricing is for regular cab base truck, and no options.
3958-0111D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.)	2023	International	CV515 SFA 4x2 (15,000 GVWR )	Tri-County International <b>071B6600122</b>	\$53,579.34	\$1.79	Pricing is for regular cab base truck, and no options.
3958-0113D	HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.) (4 x 4)	2023	International	CV515 SFA 4x4 (15,500 GVWR)	Tri-County International <b>071B6600122</b>	\$56,461.88	\$1.79	Pricing is for regular cab base truck, and no options.
3958-0118D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, DUAL REAR WHEELS (G.V.W.R. 18,000 LBS., min.)	2023	International	CV515 SFA 4x2 (18,000 GVWR)	Tri-County International <b>071B6600122</b>	\$55,461.98	\$1.7 <b>9</b>	Pricing is for regular cab base truck, and no options.
3958-0119D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, DUAL REAR WHEELS (G.V.W.R. 18,000 LBS., min.) (4 x 4)	2023	International	CV515 SFA 4x4 (18,000 GVWR)	Tri-County International 071B6600122	\$57,607.22	\$1.79	Pricing is for regular cab base truck, and no options.
3958-0134	HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 21,000 lbs., min.), LOW PROFILE	2023	International	2019MY MV607 4X2 LP Regular Cab	Tri-County International 071B6600122	\$68,758.19	\$1.79	Pricing is for regular cab base truck, and no options.

	HEAVY DUTY TRUCKS: CAB AND			2019MY	Tri-County			
3958-0135D	CHASSIS, DIESEL, (G.V.W.R. 23,500	2023	International	MV6074X2	, International	\$68,575.60	\$1.79	Pricing is for regular cab base
	lbs., min.)			Regular Cab	071B6600122			truck, and no options.
	HEAVY DUTY TRUCKS: CAB AND			2019MY MV607	Tri-County			
3958-0136D	CHASSIS (G.V.W.R. 21,000 lbs.,	2023	International	4X2 LP Regular	International	\$69, <mark>33</mark> 9.67	\$1.79	Pricing is for regular cab base
	min.), DIESEL			Cab	071B6600122			truck, and no options.
2058 01000	HEAVY DUTY TRUCKS: CAB AND				Tri-County			
3958-0160D	CHASSIS (G.V.W.R. 33,000 lbs.,	2023	International	MV607 4X2	International	\$76,140.1 <b>9</b>	\$1.79	Pricing is for regular cab base
(Option "A")	min.), DIESEL			Regular Cab	071B6600122			truck, and no options.
2058 01000	HEAVY DUTY TRUCKS: CAB AND				Tri-County			
3958-0160D	CHASSIS (G.V.W.R. 33,000 lbs.,	2023	International	HV607 4X2	International	\$76,142.4 <b>6</b>	\$1.79	Pricing is for regular cab base
(Option "B")	min.), DIESEL			Regular Cab	071B6600122			truck, and no options.
2059 01600	HEAVY DUTY TRUCKS: CAB AND				Tri-County			
(Option "C")	CHASSIS (G.V.W.R. 33,000 lbs.,	2023	International	Regular Cab	International	\$78,356.26	\$1.79	Pricing is for regular cab base
	min.), DIESEL			Regular Cab	071B6600122			truck, and no options.
	HEAVY DUTY TRUCKS: CAB AND			MV607 4X2	Tri-County			
3958-0164D	CHASSIS (G.V.W.R. 27,000 LBS.,	2023	International	Regular Cab	International	\$69,981.4 <b>8</b>	\$1.79	Pricing is for regular cab base
	MIN.), DIESEL			Regular Cab	071B6600122			truck, and no options.
	HEAVY DUTY TRUCKS: CAB AND				Tri-County			
3958-0170D	CHASSIS (G.V.W.R 44,000 lbs., min.),	2023	International	HV607 4X2	International	\$96,705.63	\$1.79	
3938-01700	305HP DIESEL ENGINE, SINGLE AXLE,	2025	International	Regular Cab	071B6600122	\$90,703.03	Ş1.75	Pricing is for regular cab base
	DIESEL				07180000122			truck, and no options.
	HEAVY DUTY TRUCKS: CAB AND							
	CHASSIS (G.V.W.R. 64,000lbs., min.)			HV613/513 6X4	Tri-County			
3958-0172D	TANDEM AXLE, 370HP DIESEL	2023	International	Regular Cab	International	\$120,279.27	\$1.79	
	ENGINE, WALKING BEAM AND			Regulai Cab	071B6600122			Pricing is for regular cab base
	SPRING SUSPENSION							truck, and no options.
	HEAVY DUTY TRUCKS: CAB AND							
	CHASSIS (G.V.W.R. 52,000lbs., min.),			HV6076X4	Tri-County			
3958-0173D	TANDEM-Diesel Engine,(Not	2023	International	Regular Cab	International	\$95,018.17	\$1.79	
	Intended to be equipped with an				071B6600122			Pricing is for regular cab base
	Underbody Snow Plow)							truck, and no options.
	HEAVY DUTY TRUCKS: TRACTOR:			HX620 6X4	Tri-County			
3958-0178D	(G.C.W.R. 70,000lbs., min.),	2023	International	Regular Cab	International	\$125,837.45	\$1.79	Pricing is for regular cab base
	TANDEM AXLE, DIESEL				071B6600122			truck, and no options.

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Spec #	DESCRIPTION	Year	Make	Model	Awarded Dealer	MDOT BASE CY2023	Notes
3958-0096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload- Approx. 13,000 lbs.)	2023	International	HV507 4X3 w Allison 3500RDS AT Regular Cab	Tri-County International <b>071B6600122</b>	\$72,676.91	Pricing is for regular cab base truck, and no options.
3958-0096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload- Approx. 13,000 lbs.)	2023	International	HV507 4X4 Regular Cab	Tri-County International <b>071B6600122</b>	\$85,532.72	Pricing is for regular cab base truck, and no options.
3958-0096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload- Approx. 13,000 lbs.)	2023	International	HV507 Regular Cab 4X2	Tri-County International <b>071B6600122</b>	\$68,988.92	Pricing is for regular cab base truck, and no options.
3958-0111D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.)	2023	International	CV515 SFA 4x2 (15,000 GVWR )	Tri-County International <b>071B6600122</b>	\$53,579.34	Pricing is for regular cab base truck, and no options.
3958-0113D	HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.) (4 x 4)	2023	International	CV515 SFA 4x4 (15,500 GVWR)	Tri-County International <b>071B6600122</b>	\$56,461.88	Pricing is for regular cab base truck, and no options.
3958-0118D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, DUAL REAR WHEELS (G.V.W.R. 18,000 LBS., min.)	2023	International	CV515 SFA 4x2 (18,000 GVWR)	Tri-County International <b>071B6600122</b>	\$55,461.98	Pricing is for regular cab base truck, and no options.
3958-0119D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, DUAL REAR WHEELS (G.V.W.R. 18,000 LBS., min.) (4 x 4)	2023	International	CV515 SFA 4x4 (18,000 GVWR)	Tri-County International <b>071B6600122</b>	\$57,607.22	Pricing is for regular cab base truck, and no options.
3958-0134	HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 21,000 lbs., min.), LOW PROFILE	2023	International	2019MY MV607 4X2 LP Regular Cab	Tri-County International <b>071B6600122</b>	\$68,758.19	Pricing is for regular cab base truck, and no options.
3958-0135D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, (G.V.W.R. 23,500 lbs., min.)	2023	International	2019MY MV6074X2 Regular Cab	Tri-County International <b>071B6600122</b>	\$68,575.60	Pricing is for regular cab base truck, and no options.
3958-0136D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 21,000 lbs., min.), DIESEL	2023	International	2019MY MV607 4X2 LP Regular Cab	Tri-County International <b>071B6600122</b>	\$69,339.67	Pricing is for regular cab base truck, and no options.
3958-0160D (Option "A")	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 33,000 lbs., min.), DIESEL	2023	International	HV607 4X2 Regular Cab	Tri-County International <b>071B6600122</b>	\$76,140.19	Pricing is for regular cab base truck, and no options.
3958-0160D (Option "B")	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 33,000 lbs., min.), DIESEL	2023	International	HV607 4X2 Regular Cab	Tri-County International <b>071B6600122</b>	\$76,142.46	Pricing is for regular cab base truck, and no options.
3958-0160D (Option "C")	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 33,000 lbs., min.), DIESEL	2023	International	HV607 4X2 Regular Cab	Tri-County International <b>071B6600122</b>	\$78,356.26	Pricing is for regular cab base truck, and no options.
3958-0164D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 27,000 LBS., MIN.), DIESEL	2023	International	MV607 4X2 Regular Cab	Tri-County International 071B6600122	\$69,981.48	Pricing is for regular cab base truck, and no options.
3958-0170D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R 44,000 lbs., min.), 305HP DIESEL ENGINE, SINGLE AXLE, DIESEL	2023	International	HV607 4X2 Regular Cab	Tri-County International <b>071B6600122</b>	\$96,705.63	Pricing is for regular cab base truck, and no options.
3958-0172D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 64,000lbs., min.) TANDEM AXLE, 370HP DIESEL ENGINE, WALKING BEAM AND SPRING SUSPENSION	2023	International	HV613/513 6X4 Regular Cab	Tri-County International 071B6600122	\$120,279.27	Pricing is for regular cab base truck, and no options.
3958-0173D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 52,000lbs., min.), TANDEM-Diesel Engine,(Not Intended to be equipped with an Underbody Snow Plow)	2023	International	HV6076X4 Regular Cab	Tri-County International 071B6600122	\$95,018.17	Pricing is for regular cab base truck, and no options.
3958-0178D	HEAVY DUTY TRUCKS: TRACTOR: (G.C.W.R. 70,000lbs., min.), TANDEM AXLE, DIESEL	2023	International	HX615 6X4 Regular Cab	Tri-County International 071B6600122	\$125,837.45	Pricing is for regular cab base truck, and no options.



Department of Technology, Management, and Budget

525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

## **CONTRACT CHANGE NOTICE**

Change Notice Number 7

to

	TRI-COUNTY INTERNATIONAL TRUCKS INC			Scott Poyer	MDOT		
0			5 0	517-284-6448			
CO	5701 Wyoming Ave	S	Administra	novere@Michigan gov			
Γ	Dearborn, MI 48126	TATE		poyers@Michigan.gov	1		
Ŗ				Yvon Dufour	DTMB		
AC	Jeremy Kast						
ТО	269-591-0612			(517) 249-0455			
OR	jkast@tricotruck.com			dufoury@michigan.gov			
	CV0028579						

	CONTRACT SUMMARY							
VEHICLES - CAB 8	k CHA	SSIS						
INITIAL EFFECTIVE	DATE	INITIAL EXPIRA	TION DATE		S		TION DATE FORE	
August 19, 2016	6	November 3	80, 2021	1 - 2 Year	2 Year November 30, 20			
PAYMENT TERMS			DELIVERY TIMEFRAME					
		NET 45						
		ALTERNATE PA	YMENT OPTION	S	EXT	ENDED PUP	RCHASING	
□ P-Card			🗆 Othe	er	X	⊠ Yes □ No		
MINIMUM DELIVERY R	REQUIR	EMENTS						
			DESCRIPTION O	F CHANGE NOTICE				
OPTION L	ENGT	H OF OPTION	EXTENSION	LENGTH OF EXTENSION		REVISED	EXP. DATE	
						Novembe	er 30, 2023	
CURRENT VALU	E	VALUE OF CHAN	IGE NOTICE	ESTIMATED AGGREGA	<b>TE CON</b>	TRACT VAL	.UE	
\$15,500,001.00	\$15,500,001.00		)	\$15,500,	001.00			
			DESC	RIPTION				
				ricing are hereby updated, per revi ame. Per contractor proposal and				

	TRI-(	TRI-COUNTY - INTERNATIONAL				
SPECIFICATION	MODEL		MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	DELIVERY EXCEPTIONS TO PER MILE SPECIFICATIONS
3958-0096D	2021MY HV507 4X4	Base cost with Regular Cab	<mark>\$79,527.99</mark>	\$79,527.99	<b>\$1.79</b>	
3958-0096D	2021MY HV507 4X2	Base cost with Regular Cab 4x2	\$62,901.20	\$62,901.20	<b>\$1.79</b>	
3958-0096D	2021MY HV507 4X3 w Allison 3500RDS AT	Base cost with Regular Cab 4x2	\$66,602.20	\$66,602.20	\$1.79	
3958-0134	2021MY MV607 4X2 LP	Base cost with Regular Cab	\$64,703.4 <b>1</b>	\$64,703.4 <b>1</b>	\$1.79	
3958-0135D	2021MY MV6074X2	Base cost with Regular Cab	\$64,486.07	\$64,486.07	<b>\$1.79</b>	
3958-0136D	2021MY MV607 4X2	Base cost with Regular Cab	<mark>\$65,208.61</mark>	\$65,208.61	<b>\$1.79</b>	
3958-0160D (Option "A")	2021MY HV607 4X2	Base cost with Regular Cab	<b>\$72,115.73</b>	<u>\$72,115.73</u>	\$1.79	
3958-0160D (Option "B")	2021MY HV607 4X2	Base cost with Regular Cab	\$69,821.10	\$69,821.10	<b>\$1.79</b>	
3958-0160D (Option "C")	2021MY HV607 4X2	Base cost with Regular Cab	\$72,109.24	\$72,109.24	<b>\$1.79</b>	
3958-0164D	2021MY MV607 4X2	Base cost with Regular Cab	\$65,694.12	\$65,694.12	<b>\$1.79</b>	
3958-0170D	2021MY HV607 4X2	Base cost with Regular Cab	\$89,994.35	\$89,994.35	<b>\$1.79</b>	
3958-0172D	2021MY HV613/513 6X4	Base cost with Regular Cab	<mark>\$112,704.85</mark>	\$112,704.85	<b>\$1.79</b>	
3958-0173D	2021MY HV6076X4	Base cost with Regular Cab	\$88,173.51	<b>\$88,173.51</b>	<b>\$1.79</b>	
3958-0178D	2021MY HX615 6X4	Base cost with Regular Cab	<mark>\$117,503.97</mark>	\$117,503.97	<b>\$1.79</b>	
3958-0111D	2020 MY CV515 4x2	Base cost with Regular Cab	\$49,502.12	\$49,502.12	<b>\$1.79</b>	
3958-0113D	2020MY CV515 4x4	Base cost with Regular Cab	<mark>\$52,384.66</mark>	<b>\$52,384.66</b>	<b>\$1.79</b>	
3958-0118D	2020MY CV515 4x2	Base cost with Regular Cab	<b>\$51,384.66</b>	<b>\$54,384.66</b>	<b>\$1.79</b>	
3958-0119D	2020MY CV515 4x4	Base cost with Regular Cab	\$53,530.00	\$53,530.00	\$1.79	
	-					

Changes from Current Models to the New Models

MV Series (Includes Models MV607)- The new International MV has an upgraded interoir that includes Cab trim panel with easy clean soft touch vinyl, 8 gauge 3.5" display gauge cluster, all interior lighting is LED. The steering wheel has integrated back-lit, laser eched labeling on the switches, the fuse panel is relocated on the passenger side The Driver and <sup>2</sup>assenger have also been redsigned to be more durable, The MV has 2 engine options now the Cummins B6.7 260-360 h.p. \*Note the MV meets all bid specs\*

passenger side, The Driver and Passenger doors have been redsigned to be more durable, The HV607 and HV507 has 2 engine options now the Cummins B6.7 260-360 h.p and the Cummins L9 260-450 h.p. The HV615 and HV513 have the New International A26 engine 370-475 h.p. the engine has gone to a Single Variable Geometry Turbocharger(VGT) a HV Series(IncludesModels HV507,HV513,HV607,HV613)- The new International MV has an upgraded interoir that includes Cab trim panel with easy clean soft touch vinyl, 8 gauge 3.5" display gauge cluster, all interior lighting is LED. The steering wheel has integrated back-lit, laser eched labeling on the switches, the fuse panel is relocated on the single stage EGR cooler and an all new cyclinder head. \*Note the HV meets all bid specs\*

4X series(Includes Models HX520, HX515, HX615, HX620)- The HX has two engine options the Cummins X15 450-605 H.P in the HX620 and the New International A26 engine 570-475 h.p., in the HX615. The engine has gone to a Single Variable Geometry Turbocharger(VGT) a single stage EGR cooler and an all new cyclinder head. \*Note the HX neets all bid specs\*

SPECIFICATION 3958-0096D 2021MY International HV507 SFA 4x4 (17129- 1.1 Base cost with Regular Cab 1.2 Super Cab option 1.3 Crew Cab option 1.4 Base cost with Regular Cab 4x2 (17134-02) 1.5 Super Cab option (4x2) 1.6 Crew Cab option (4x2) 2 Transmission Power Take-Off Provision 3a Power Windows, Locks, Heated Mirrors	MDOT PRICE \$79,527.99 \$3,511.37 \$6,334.28 \$62,901.20	MIDEAL PRICE \$79,527.99 \$3,511.37 \$6,334.28 \$62,901.20	DELIVERY PER MILE \$1.79 \$1.79 \$1.79	EXCEPTIONS TO SPECIFICATIONS None None None
1.1Base cost with Regular Cab1.2Super Cab option1.3Crew Cab option1.4Base cost with Regular Cab 4x2 (17134-02)1.5Super Cab option (4x2)1.6Crew Cab option (4x2)2Transmission Power Take-Off Provision	MDOT PRICE \$79,527.99 \$3,511.37 \$6,334.28 \$62,901.20	\$79,527.99 \$3,511.37 \$6,334.28	PER MILE \$1.79 \$1.79	SPECIFICATIONS None None
<ul> <li>1.2 Super Cab option</li> <li>1.3 Crew Cab option</li> <li>1.4 Base cost with Regular Cab 4x2 (17134-02)</li> <li>1.5 Super Cab option (4x2)</li> <li>1.6 Crew Cab option (4x2)</li> <li>2 Transmission Power Take-Off Provision</li> </ul>	\$3,511.37 \$6,334.28 \$62,901.20	\$3,511.37 \$6,334.28	\$1.79 \$1.79	None None
1.3Crew Cab option1.4Base cost with Regular Cab 4x2 (17134-02)1.5Super Cab option (4x2)1.6Crew Cab option (4x2)2Transmission Power Take-Off Provision	\$3,511.37 \$6,334.28 \$62,901.20	\$3,511.37 \$6,334.28		
<ul> <li>1.4 Base cost with Regular Cab 4x2 (17134-02)</li> <li>1.5 Super Cab option (4x2)</li> <li>1.6 Crew Cab option (4x2)</li> <li>2 Transmission Power Take-Off Provision</li> </ul>	\$ <mark>6,334.28</mark> \$62,901.20	\$6,334.28	\$1.79	None
1.5Super Cab option (4x2)1.6Crew Cab option (4x2)2Transmission Power Take-Off Provision	\$62,901.20			
1.6       Crew Cab option (4x2)         2       Transmission Power Take-Off Provision			\$1.79	None
2 Transmission Power Take-Off Provision	\$3,511.37	\$3,511.37	\$1.79	None
	\$6,334.28	\$6,334.28	\$1.79	None
3a Power Windows, Locks, Heated Mirrors	\$0.00	\$0.00		None
	\$285.00	\$285.00		None
3b Remote Keyless Entry	\$170.00	\$170.00		None
4 Chrome front bumper, AM/FM Stereo/Single Cd v speakers, & Cruise Control	v/4 \$182.45	\$182.45		none
5 All of the above listed & SYNC Entertainment & Bl Technology System	uetooth 654.19	654.19		SYNC N/A
6 110V/400W Outlet	N/A	N/A		N/A
3500 RDS Allison Transmission	\$3,701.00	\$3,701.00		None
7 SPECIAL PAINT	<b>40</b> , <b>6</b>	<i><i><i>ϕϕϕϕϕϕϕϕϕϕϕϕϕ</i></i></i>		
<b>7.1</b> School Bus Yellow [84S53]	\$0.00	\$0.00		None
7.2 Omaha Orange [W5684E]	\$0.00	\$0.00		None
SPECIFICATION 3958-0134		• • • •		
2021MY MV607 SBA 4x2 LP (17139-02)			DELIVERY	EXCEPTIONS TO
	MDOT PRICE	MIDEAL PRICE	PER MILE	SPECIFICATIONS
<b>1.1</b> Base cost with Regular Cab - 3958-0134	<mark>\$64,703.41</mark>	\$64,703.41	\$1.79	none
1.2 Super Cab option	<mark>\$2,901.49</mark>	\$2,901.49	<b>\$1.79</b>	none
1.3 Crew Cab option	<mark>\$6,597.16</mark>	\$6,597.16	\$1.79	none
2 CAB CONVENTIONAL INCLUDES:				None
2.1 ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		None
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		None
2.30 COAT HOOK, CAB Located on Rear Wall, Centered Rear Window	Above \$0.00	\$0.00		None
2.40 CUP HOLDERS Two Cup Holders, Located in Lower of Instrument Panel	<sup>-</sup> Center <b>\$0.00</b>	\$0.00		None
2.50 DOME LIGHT, CAB Rectangular, Door Activated ar On-Off at Light Lens, Timed Theater Dimming, Int Console, Center Mounted		\$0.00		None
2.60 GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		None
2.70 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Moun Passenger Side		\$0.00		None
2.80 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pills Mounted, One Each Side	ar <b>\$0.00</b>	\$0.00		None
2.90 INTERIOR SHEET METAL Upper Door (Above Wind	low \$0.00	\$0.00		None
Ledge) Painted Exterior color				
3.00 CAB INTERIOR TRIM DELUXE INCLUDES:		<u> </u>		None
<ul> <li>3.10 "A" PILLAR COVER Molded Plastic</li> <li>3.20 CAB INTERIOR TRIM PANELS Cloth Covered Molde Height; All Exposed Interior Sheet Metal is Covere the Following: with a Two-Man Passenger Seat or Bench Seat the Back Panel is Completely Void of Covering</li> </ul>	d Except for	\$0.00 \$0.00		None None
<b>3.30</b> CONSOLE, OVERHEAD Molded Plastic; With Dual s with Retainer Nets and CB Radio Pocket	Storage Pockets \$0.00	\$0.00		None
3.40 DOOR TRIM PANELS Molded Plastic; Driver and Pa Doors	assenger <b>\$0.00</b>	\$0.00		None
3.50 FLOOR COVERING Rubber, Black	\$0.00	\$0.00		None
	\$0.00	\$0.00		None
3.60 HEADLINER Soft Padded Cloth		\$0.00		None
<ul> <li>3.60 HEADLINER Soft Padded Cloth</li> <li>3.70 INSTRUMENT PANEL TRIM Molded Plastic with BI Center Section</li> </ul>	30.00	<b>VUIDO</b>		
<ul> <li>3.70 INSTRUMENT PANEL TRIM Molded Plastic with BI Center Section</li> <li>3.80 STORAGE POCKET, DOOR (1) Molded Plastic, Full- Driver Door</li> </ul>	Length; <b>\$0.00</b>	\$0.00		None
<ul> <li>3.70 INSTRUMENT PANEL TRIM Molded Plastic with BI Center Section</li> <li>3.80 STORAGE POCKET, DOOR (1) Molded Plastic, Full-</li> </ul>	Length; <b>\$0.00</b>			None

4.10	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
1	-	\$0.00	\$0.00	Nono
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal .	ŞU.UU	ŞU.UU	None
	Lever			
4.20	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	None
	Mounted	Ş0.00	Ş0.00	None
4.30	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	None
	· · ·	Ş24.00	Ş24.00	None
-	Left on for a Predetermined Time			
4.40	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	\$24.00	\$24.00	None
	on if Windshield Wipers are turned on	Ş24.00	Ş24.00	None
5.00	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12			
	Volt 160 Amp	\$0.00	\$0.00	None
6.00	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$235.00	\$235.00	None
	Multiple Speakers	<b>\$_00100</b>	<b><i><i>q</i></i>235100</b>	None
7.00	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	40.0.00	100.00	
	Exterior Lamps Except Back-up Lights	\$24.00	\$24.00	None
0.00				
8.00	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive			
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$24.00	\$24.00	None
	"OFF" and any Door Opened			
9.00	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault			
1	Codes in Gauge Cluster	\$0.00	\$0.00	None
10.00	-		40.00	
	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	None
11.00	DATA LINK CONNECTOR For Vehicle Programming and	60.00	<u>ćo oc</u>	Mana
1	Diagnostics In Cab	\$0.00	\$0.00	None
12.00	THROTTLE, HAND CONTROL Engine Speed Control for PTO;			
12.00		40.00	40.00	
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
	Mounted on Steering Wheel			
13.00	STEERING COLUMN Tilting	\$71.00	\$71.00	None
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid			
14.00		\$0.00	\$0.00	None
	Heater with Engine ECM Control			
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	¢170.00	¢170.00	Nono
	Buttons, Includes One Key Fob (Transmitter)	\$170.00	\$170.00	None
15.00	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00	None
		-	· · ·	
16.00	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00	None
17.00	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue			
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$369.00	\$369.00	none
	Fan Speed Includes Nylon Fan	,	700000	
10.00	· · ·			
	TRANSMISSION, AUTOMATIC INCLUDES:			None
18.10	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	NI
10.20	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00		None
118.20		30.00	\$0.00	
		30.00	\$0.00	None
-	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			None
-		\$0.00	\$0.00 \$0.00	
-	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			None
18.30	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance	\$0.0 <b>0</b>	\$0.00	None None
18.30	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series			None
18.30 18.40	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	\$0.00 \$0.00	\$0.00 \$0.00	None None None
18.30 18.40 18.50	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab	\$0.00 \$0.00 \$80.00	\$0.00 \$0.00 \$80.00	None None
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18.30 18.40 18.50 18.60	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for;	\$0.00 \$0.00 \$80.00 \$0.00	\$0.00 \$0.00 \$80.00 \$80.00	None None None None none
18.30 18.40 18.50 18.60	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls;	\$0.00 \$0.00 \$80.00	\$0.00 \$0.00 \$80.00	None None None None
18.30 18.40 18.50 18.60 18.70	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control	\$0.00 \$0.00 \$80.00 \$0.00	\$0.00 \$0.00 \$80.00 \$80.00	None None None None none
18.30 18.40 18.50 18.60 18.70	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls;	\$0.00 \$0.00 \$80.00 \$0.00	\$0.00 \$0.00 \$80.00 \$80.00	None None None None none
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18.30 18.40 18.50 18.60 18.70	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various	\$0.00 \$0.00 \$80.00 \$0.00	\$0.00 \$0.00 \$80.00 \$80.00	None None None None none
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18.30 18.40 18.50 18.60 18.70	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00	None None None none none
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18.30 18.40 18.50 18.60 18.70 19.00	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> </ul>	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00 \$51.00 \$20.00	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00 \$51.00 \$20.00	None None None none none none none
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> <li>DUST SHIELDS, REAR BRAKE for Air Brakes</li> </ul>	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00 \$51.00	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00 \$51.00	None None None none none none
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> <li>DUST SHIELDS, REAR BRAKE for Air Brakes</li> <li>AIR BRAKE ABS Full Vehicle Wheel Control system (4-</li> </ul>	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00	None None None None none none none none
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> <li>DUST SHIELDS, REAR BRAKE for Air Brakes</li> </ul>	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00 \$51.00 \$20.00	\$0.00 \$0.00 \$80.00 \$0.00 \$26.00 \$51.00 \$20.00	None None None none none none none
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00 22.10	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> <li>DUST SHIELDS, REAR BRAKE for Air Brakes</li> <li>AIR BRAKE ABS Full Vehicle Wheel Control system (4-</li> </ul>	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$51.00 \$20.00 \$40.00 \$500.00	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00 \$500.00	None None None None none none none None N
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00 22.10	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> <li>DUST SHIELDS, REAR BRAKE for Air Brakes</li> <li>AIR BRAKE ABS Full Vehicle Wheel Control system (4-Channel)</li> <li>BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With</li> </ul>	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00	None None None None none none none none
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00 22.10 22.20	<ul> <li>SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> <li>Transmissions, 5th Generation Controls, Performance</li> <li>Programming</li> <li>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</li> <li>(RDS); General Purpose Trucks, Construction</li> <li>TRANSMISSION TCM LOCATION Located Inside Cab</li> <li>PTO LOCATION Dual, Left and Right Side of Transmission</li> <li>ENGINE CONTROL, REMOTE MOUNTED Provision for;</li> <li>Includes Wiring for Body Builder Installation of PTO Controls;</li> <li>With Ignition Switch Control</li> <li>BODY INTEGRATED, THROTTLE CONTROL Accommodation</li> <li>for Single Customer Mounted External Engine Speed Control</li> <li>Switch, for Utility Applications, Programmable Mode for Various</li> <li>Switch Actions and Engine Speed Control Option, Only with</li> <li>Vehicle Stopped and Park Brake is Applied (requires 1 Remote</li> <li>Power Module input)</li> <li>DUST SHIELDS, FRONT BRAKE for Air Brakes</li> <li>DUST SHIELDS, REAR BRAKE for Air Brakes</li> <li>AIR BRAKE ABS Full Vehicle Wheel Control system (4-Channel)</li> <li>BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With</li> <li>Automatic Adjustment and with Four Channel ABS</li> </ul>	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$51.00 \$20.00 \$40.00 \$500.00	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00 \$500.00	None None None None none none none None N
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00 22.10 22.20	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) DUST SHIELDS, FRONT BRAKE for Air Brakes DUST SHIELDS, REAR BRAKE for Air Brakes AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel) BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With Automatic Adjustment and with Four Channel ABS BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake	\$0.00 \$0.00 \$80.00 \$26.00 \$26.00 \$51.00 \$51.00 \$50.00 \$0.00	\$0.00 \$0.00 \$80.00 \$26.00 \$26.00 \$51.00 \$51.00 \$500.00 \$500.00 \$0.00	None None None None none none none None N
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00 22.10 22.20	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) DUST SHIELDS, FRONT BRAKE for Air Brakes AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel) BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With Automatic Adjustment and with Four Channel ABS BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Activated by lever in Cab, Differential Mounted,	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$51.00 \$20.00 \$40.00 \$500.00	\$0.00 \$0.00 \$80.00 \$26.00 \$51.00 \$20.00 \$40.00 \$500.00	None None None None none none none None N
18.30 18.40 18.50 18.60 18.70 19.00 20.00 21.00 22.10 22.20	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction TRANSMISSION TCM LOCATION Located Inside Cab PTO LOCATION Dual, Left and Right Side of Transmission ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) DUST SHIELDS, FRONT BRAKE for Air Brakes DUST SHIELDS, REAR BRAKE for Air Brakes AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel) BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With Automatic Adjustment and with Four Channel ABS BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake	\$0.00 \$0.00 \$80.00 \$26.00 \$26.00 \$51.00 \$51.00 \$50.00 \$0.00	\$0.00 \$0.00 \$80.00 \$26.00 \$26.00 \$51.00 \$51.00 \$500.00 \$500.00 \$0.00	None None None None none none none None N

22.40	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	\$0.00	\$0.00		None
22.50	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm	40.00	<u> </u>		
	Diameter Pistons	\$0.00	\$0.00		None
23.00	SPECIAL PAINT				None
23.10	School Bus Yellow [84S53]	\$0.00	\$0.00		None
23.20	Omaha Orange [W5684E]	\$0.00	\$0.00		None
SPE	CIFICATION 3958-0135D				
	2021MY International MV607 SBA 4x2 (17145-02)			DELIVERY	EXCEPTIONS TO
	· · · ·	MDOT PRICE	MIDEAL PRICE	PER MILE	SPECIFICATIONS
1.10	Base cost with Regular Cab - 3958-0135D	64,486.07	64,486.07	1.79	None
	Super Cab option	3,714.33	3,714.33	1.79	None
	Crew Cab option	6,537.02	6,537.02	1.79	None
_	CAB CONVENTIONAL INCLUDES:				None
2.10	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		None
2.20	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		None
	COAT HOOK, CAB Located on Rear Wall, Centered Above				
	Rear Window	\$0.00	\$0.00		None
2.40	CUP HOLDERS Two Cup Holders, Located in Lower Center	ć0.00	ća aa		Neura
	of Instrument Panel	\$0.00	<b>\$0.00</b>		None
2.50	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00	\$0.00		None
	Console, Center Mounted				
	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		None
2.70	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	<b>\$0.00</b>	\$0.00		None
	Passenger Side	<i></i>	<i></i>		None
2.80	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00		None
	Mounted, One Each Side				
2.90	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00		None
2.00	Ledge) Painted Exterior color				News
_	CAB INTERIOR TRIM DELUXE INCLUDES:	<u>ća aa</u>	<u>ćo oo</u>		None
_	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00		None
3.20	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height: All Exposed Interior Sheet Metal is Covered Except for				
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00		None
	Bench Seat the Back Panel is Completely Void of Covering				
3.30	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets				
5.50	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00		None
3.40	DOOR TRIM PANELS Molded Plastic; Driver and Passenger				
	Doors	\$0.00	\$0.00		None
3.50	FLOOR COVERING Rubber, Black	\$0.00	\$0.00		None
_	HEADLINER Soft Padded Cloth	\$0.00	\$0.00		None
3.70	INSTRUMENT PANEL TRIM Molded Plastic with Black				
	Center Section	\$0.00	<b>\$0.00</b>		None
3.80	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00		None
	Driver Door	30.00	\$0.00		None
3.90	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	<b>\$0.00</b>	\$0.00		None
	Strap, Integral to Console	90.00	90.00		None
4.00	JUMP START STUD Located on Positive Terminal of	\$95.00	\$95.00		None
	Outermost Battery	+ • • • • •	,		
4.10	WINDSHIELD WIPER SWITCH 2-Speed with Wash and	40.00	40.00		
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00		None
4.00	Lever				
4.20	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00		None
4.20	Mounted WINDSHIELD WIPER SPD CONTROL Force Wipers to				
4.30	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00		Nono
	Left on for a Predetermined Time	Ş24.00	Ş24.00		None
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn				
<b>_</b>	on if Windshield Wipers are turned on	\$24.00	\$24.00		None
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12				
	Volt 160 Amp	\$0.00	\$0.00		none
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	4000			
	Multiple Speakers	\$235.00	\$235.00		None
					-

7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all				
-	Exterior Lamps Except Back-up Lights	\$24.00	\$24.00		None
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive				
-	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$24.00	\$24.00		None
	"OFF" and any Door Opened				
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	40.00	40.00		
	Codes in Gauge Cluster	\$0.00	\$0.00		None
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00		None
11	DATA LINK CONNECTOR For Vehicle Programming and				
	Diagnostics In Cab	\$0.00	\$0.00		None
12	THROTTLE, HAND CONTROL Engine Speed Control for PTO;				
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00		none
	Mounted on Steering Wheel				
13	STEERING COLUMN Tilting	\$71.00	\$71.00		none
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	ć0.00	ćo. 00		
	Heater with Engine ECM Control	\$0.00	\$0.00		none
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	¢470.00	ć470.00		
	Buttons, Includes One Key Fob (Transmitter)	\$170.00	\$170.00		none
15	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00		none
16	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00		None
17	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue				
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$369.00	\$369.00		None
	Fan Speed Includes Nylon Fan				
18	TRANSMISSION, AUTOMATIC INCLUDES:				None
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		None
18.2	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		None
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		None
	Programming				
18.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	40.00	40.00		
	(RDS); General Purpose Trucks, Construction	\$0.00	\$0.00		None
18.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		None
18.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		None
	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00		None
	With Ignition Switch Control				
19	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various	Á54.00	Á74.00		
	Switch Actions and Engine Speed Control Option, Only with	\$51.00	\$51.00		None
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
20	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		None
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00		None
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-				
	Channel)	\$500.00	\$500.00		None
23.1	BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With	60.00	<u> </u>		<u>.</u> .
	Automatic Adjustment and with Four Channel ABS	\$0.00	\$0.00		None
23.2	BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake				
	Chassis; Activated by lever in Cab, Differential Mounted,	\$0.00	\$0.00		None
	includes PARKING BRAKE CONTROL Lever, Floor Mounted,				-
23.3	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm	60.00	<u> </u>		
	Diameter Pistons	\$0.00	\$0.00		None
23.4	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm	60.00	<u> </u>		News
L	Diameter Pistons	\$0.00	<b>\$0.00</b>		None
24	SPECIAL PAINT				None
24.1	School Bus Yellow [84S53]	\$0.00	\$0.00		None
24.2	Omaha Orange [W5684E]	\$0.00	\$0.00		None
SPE	CIFICATION 3958-0136D				
	2021MY International MV607 SBA 4x2 (17147-02)			DELIVERY	EXCEPTIONS TO
	2021111 International 1110007 3DA 4X2 (1/14/-02)	MDOT PRICE	MIDEAL PRICE		
1.4	Pace cost with Pogular Cab 2058 01265	6CE 200 C4	CE 200 C4	PER MILE	SPECIFICATIONS
	Base cost with Regular Cab - 3958-0136D	\$65,208.61	\$65,208.61	\$1.79	None
	Super Cab option	\$3,714.33	\$3,714.33	\$1.79	None
-	Crew Cab option	\$6,537.02	\$6,537.02	\$1.79	None
1 2	CAB CONVENTIONAL INCLUDES:				None

21	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00	None
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00	None
	COAT HOOK, CAB Located on Rear Wall, Centered Above	Ş0.00	30.00	None
2.5	Rear Window	\$0.00	\$0.00	None
24				
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	\$0.00	\$0.00	None
2 5	DOME LIGHT, CAB Rectangular, Door Activated and Push			
2.5		\$0.00	\$0.00	None
	On-Off at Light Lens, Timed Theater Dimming, Integral to	Ş0.00	Ş0.00	None
- 2.6	Console, Center Mounted	<u> </u>	<u> </u>	 News
	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00	None
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00	None
2.0	Passenger Side			
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	None
2.0	Mounted, One Each Side			
2.9	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	None
	Ledge) Painted Exterior color			
	CAB INTERIOR TRIM DELUXE INCLUDES:			None
	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	None
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			
	Height; All Exposed Interior Sheet Metal is Covered Except for	\$0.00	\$0.00	none
	the Following: with a Two-Man Passenger Seat or with a Full		, eree	
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00	\$0.00	None
	with Retainer Nets and CB Radio Pocket		90.00	None
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	None
	Doors	Ş0.00	Ş0.00	None
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	None
3.6	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	None
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	40.00	40.00	
	Center Section	\$0.00	\$0.00	None
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	40.00	40.00	
	Driver Door	\$0.00	\$0.00	None
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket		1	
	Strap, Integral to Console	\$0.00	\$0.00	none
4	JUMP START STUD Located on Positive Terminal of			
	Outermost Battery	\$95.00	\$95.00	none
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	none
	Lever	<i></i>	<i>\$</i> 0.00	none
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl			
	Mounted	\$0.00	\$0.00	none
43	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
-1.0	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	none
	Left on for a Predetermined Time	Ş24.00	Ş24.00	none
11	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
	on if Windshield Wipers are turned on	\$24.00	\$24.00	None
-	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12			
5		\$0.00	\$0.00	None
	Volt 160 Amp			
Ь	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$235.00	\$235.00	None
┣_╤	Multiple Speakers			
'	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	None
	Exterior Lamps Except Back-up Lights			
× ×	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	624.00	624.00	Nanc
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$24.00	\$24.00	None
	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	None
	Codes in Gauge Cluster			<b>.</b> .
	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	None
11	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	None
	Diagnostics In Cab			
12	THROTTLE, HAND CONTROL Engine Speed Control for			
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
	Mounted on Steering Wheel			
	STEERING COLUMN Tilting	\$71.00	\$71.00	None
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	<b>\$0.00</b>	\$0.00	None
	Heater with Engine ECM Control		\$0.00	None

1	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$170.00	\$170.00		None
	Buttons, Includes One Key Fob (Transmitter)				
15	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00		None
16	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00		None
17	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue				
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$369.00	\$369.00		None
	Fan Speed Includes Nylon Fan				
18	TRANSMISSION, AUTOMATIC INCLUDES:				None
18.1	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		None
18.2	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		None
18.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		None
	Programming				
18.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);	40.00	40.00		
	General Purpose Trucks, Construction	\$0.00	\$0.00		None
18.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		None
18.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		None
18.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00		None
	With Ignition Switch Control				
19	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various	A	A		
	Switch Actions and Engine Speed Control Option, Only with	\$553.00	\$553.00		None
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
20	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		None
21	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00		None
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-				
	Channel)	\$0.00	\$0.00		None
22.2	BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With		40.00.00		
	Automatic Adjustment and with Four Channel ABS	-\$368.00	-\$368.00		None
22.3	BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake				
	Chassis; Activated by lever in Cab, Differential Mounted,	\$0.00	\$0.00		None
	includes PARKING BRAKE CONTROL Lever, Floor Mounted,				
22.4	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm	ć0.00	ća 00		News
	Diameter Pistons	\$0.00	<b>\$0.00</b>		None
22.5	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm	\$0.00	¢0.00		None
	Diameter Pistons	ŞU.UU	<b>\$0.00</b>		None
23	SPECIAL PAINT				None
23.1		40.00	<u>ċo oo</u>		
	School Bus Yellow [84S53]	\$0.00	\$0.00		None
23.2	School Bus Yellow [84553] Omaha Orange [W5684E]	\$0.00 \$0.00	\$0.00 \$0.00		None None
	Omaha Orange [W5684E]				
	Omaha Orange [W5684E] CIFICATION 3958-0160D (Option "A")	\$0.00	\$0.00		None
	Omaha Orange [W5684E]			DELIVERY PER MILE	None EXCEPTIONS TO
SPE	Omaha Orange         [W5684E]           CIFICATION 3958-0160D (Option "A")           2021MY International MV607 SBA 4x2 (17150-02)	\$0.00 MDOT PRICE	\$0.00 MIDEAL PRICE	PER MILE	None EXCEPTIONS TO SPECIFICATIONS
<b>SPE</b> 1.1	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D	\$0.00 MDOT PRICE \$72,115.73	\$0.00 MIDEAL PRICE \$72,115.73	PER MILE \$1.79	None EXCEPTIONS TO SPECIFICATIONS None
<b>SPE</b> 1.1 1.2	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None
<b>SPE</b> 1.1 1.2 1.3	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option	\$0.00 MDOT PRICE \$72,115.73	\$0.00 MIDEAL PRICE \$72,115.73	PER MILE \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None none
<b>SPE</b> 1.1 1.2 1.3 2	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None
1.1 1.2 1.3 2 2.1	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None
SPE           1.1           1.2           1.3           2           2.1           2.2	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None
SPE           1.1           1.2           1.3           2           2.1           2.2	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None
SPE           1.1           1.2           1.3           2           2.1           2.2           2.3	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None none None None None None
SPE           1.1           1.2           1.3           2           2.1           2.2           2.3	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None none None None None None
SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPEC 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE(           1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE( 1.1 1.2 1.3 2.1 2.2 2.3 2.4 2.5 2.6	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE( 1.1 1.2 1.3 2.1 2.2 2.3 2.4 2.5 2.6	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE( 1.1 1.2 1.3 2.1 2.2 2.3 2.4 2.5 2.6 2.7	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE( 1.1 1.2 1.3 2.1 2.2 2.3 2.4 2.5 2.6 2.7	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None
SPE( 1.1 1.2 1.3 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8	Omaha Orange       [W5684E]         CIFICATION 3958-0160D (Option "A")         2021MY International MV607 SBA 4x2 (17150-02)         Base cost with Regular Cab - 3958-0160D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side	\$0.00 MDOT PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$72,115.73 \$3,714.33 \$6,537.02 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 \$1.79	None EXCEPTIONS TO SPECIFICATIONS None None None None None None None None

3	CAB INTERIOR TRIM DELUXE INCLUDES:			none
	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	None
	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full	+0.00	ţ	
	Height; All Exposed Interior Sheet Metal is Covered Except for			
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	None
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets			
	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	None
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger			
	Doors	\$0.00	\$0.00	None
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	None
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	None
	INSTRUMENT PANEL TRIM Molded Plastic with Black	<b>Ş0.00</b>	<b>90.00</b>	None
5.7	Center Section	\$0.00	\$0.00	None
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;			
0.0	Driver Door	<b>\$0.00</b>	\$0.00	None
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket			
0.0	Strap, Integral to Console	\$0.00	\$0.00	None
4	JUMP START STUD Located on Positive Terminal of			
	Outermost Battery	\$95.00	\$95.00	None
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			L
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	None
	Lever		<b>V0.00</b>	None
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl			
	Mounted	\$0.00	\$0.00	None
4 2	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	None
	Left on for a Predetermined Time	Ş24.00	Ş24.00	None
44	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			 
	on if Windshield Wipers are turned on	\$24.00	\$24.00	None
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12			
'	Volt 160 Amp	\$0.00	\$0.00	None
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with			
Ů	Multiple Speakers	\$235.00	\$235.00	None
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all			
,	Exterior Lamps Except Back-up Lights	\$24.00	\$24.00	None
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive			
0	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$24.00	\$24.00	None
	"OFF" and any Door Opened	Ş24.00	Ş24.00	None
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault			
	Codes in Gauge Cluster	\$0.00	\$0.00	None
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	 None
	DATA LINK CONNECTOR For Vehicle Programming and			None
"	Diagnostics In Cab	<b>\$0.00</b>	\$0.00	None
17	THROTTLE, HAND CONTROL Engine Speed Control for			
12	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
	Mounted on Steering Wheel	<b>JO.00</b>	Ş0.00	None
12	STEERING COLUMN Tilting	\$71.00	\$71.00	None
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	ş/1.00	371.00	None
14	Heater with Engine ECM Control	\$0.00	\$0.00	None
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary			
1 13	Buttons, Includes One Key Fob (Transmitter)	\$170.00	\$170.00	None
16	WINDOW, POWER (2) and Power Door Locks, Left and Right			
10	Doors, Includes Express Down Feature	\$207.00	\$207.00	None
17	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	\$105.00	\$105.00	None
	INSULATION, UNDER HOOD for Sound Abatement	\$105.00	\$95.00	None
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	INSULATION, SPLASH PANELS for Sound Abatement FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$43.00	\$43.00	None
20		\$260.00	\$260.00	None
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$369.00	\$369.00	None
21	Fan Speed Includes Nylon Fan			None
		<u>ćo oc</u>	<u> </u>	None
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	None
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	None
21.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series	60.00	<u> </u>	<b>.</b> .
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	None
	Programming			

Z1.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);	<u> </u>	<u>éo oo</u>		•
	General Purpose Trucks, Construction	\$0.00	\$0.00		None
21.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		None
21.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		None
21.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00		None
_	With Ignition Switch Control				
	BODY INTEGRATED, REMOTE START/STOP To Start and	\$318.00	\$318.00		none
	Stop Vehicle Engine				
	BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	\$553.00	\$553.00		None
	<u>NOTE:</u> Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time the Input is Grounded				None
	BODY INTEGRATED, PTO ACCOMMODATION for (3) Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to Control (3) 30 amp relays, With Programmable Interlocks, for Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions	\$84.00	\$84.00		None
31	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		None
32	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00		None
	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by Ignition Switch	\$331.00	\$331.00		None
34.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	\$0.00	\$0.00		none
	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear Axle For Maximum Ground Clearance	\$0.00	<b>\$0.00</b>		none
35	SPECIAL PAINT				none
35.1	School Bus Yellow [84S53]	\$0.00	\$0.00		none
35.2	Omaha Orange [W5684E]	\$0.00	\$0.00		none
SPE	CIFICATION 3958-0160D (Option "B")				
	2021MY International HV607 SBA 4x2 (17150-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
1.1	Base cost with Regular Cab - 3958-0160D	\$69,821.10	\$69,821.10	\$1.79	None
1.2	Super Cab option	\$3,195.86	\$3,195.86	\$1.79	None
1.3	Crew Cab option	\$5,868.70	\$5,868.70	\$1.79	None
2	CAB CONVENTIONAL INCLUDES:				None
2.1	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		None
2.2	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		None
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	\$0.00	\$0.00		None
	CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	\$0.00	\$0.00		None
	DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	\$0.00	\$0.00		None
	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		None
	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	\$0.00	\$0.00		None
	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	\$0.00	<b>\$0.00</b>		None
	INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	\$0.00	\$0.00		None
	CAB INTERIOR TRIM DELUXE INCLUDES:				None
	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00		None
	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.0 <b>0</b>		None

3.a         DOOR TRIM PANELS Molded Plastic; Driver and Passenger         \$0.00         \$0.00         \$0.00         None           3.5         FLOOR COVERING Rubber, Black         \$0.00         \$0.00         \$0.00         None           3.6         FLADUINER Soft Pardet Crith Molded Plastic, Full-Length;         \$0.00         \$0.00         None           3.5         TORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;         \$0.00         \$0.00         None           3.5         STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;         \$0.00         \$0.00         None           3.5         SUN VISOR (2) Padded Vinj with Driver Side Toil Ticket         \$0.00         \$0.00         None           3.5         VINDSHIELD WIRER SINTER 2-Speed with Wash and Intermittern Feature (5 Pre-Set Delay), Imtegral with Turn Signat Levier         \$0.00         \$0.00         None           4.3         WINDSHIELD WIRERS Single Motor, Electric, Cowl So.00         \$0.00         \$0.00         None           4.4         HADUIGHTS ON WOMPER'S Reak Set and Wipers Let On Proceed Wine Park Reak Set and Wipers Let On Proceed Wine Park Reak Set and Wipers Let On Free Aredetermined Time         \$25.00         \$25.00         None           4.4         HADUIGHTS ON WOMPER'S Reak Set and Wipers Let On Free Aredetermined Time         \$25.00         \$25.00         None           5		CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	None
3.5     LOOR COVENING Hubber, Black     90.00     90.00     None       3.6     HEADLINER Soft Padded Cloth     50.00     \$0.00     None       3.6     HASTRUMENT PANEL TRIM Molded Plastic with Black     \$0.00     \$0.00     None       3.6     STORAGE FOCKT, DOOR (1) Molded Plastic, Full-length;     \$0.00     \$0.00     None       3.5     STORAGE FOCKT, DOOR (1) Molded Plastic, Full-length;     \$0.00     \$0.00     None       3.5     STORAGE FOCKT, DOOR (1) Molded Plastic, Full-length;     \$0.00     \$0.00     None       3.5     STORAGE FOCKT, DOOR (1) Molded Plastic, Full-length;     \$0.00     \$0.00     None       3.5     MUNDSHEDD WIPER SWITCH 2-Speed with Wash and     intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal     \$0.00     \$0.00     None       4.0     WINDSHEDD WIPER SPD CONTROL Force Wipers to     \$0.00     \$0.00     None       3.6     MUNDSHEDD WIPER SPD CONTROL Force Wipers to     \$25.00     \$25.00     None       3.6     MUNDSHEDD WIPER SPD CONTROL Force Wipers to     \$25.00     \$25.00     None       3.6     MUNDSHED WIPER SPD CONTROL Force Wipers to     \$25.00     \$25.00     None       3.6     MUNDSHED WIPER SPD CONTROL Force Wipers to     \$25.00     \$25.00     None       3.6     MUNDSHED WIPER SPD CONTROL Force	3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	None
3.6         ILADUINES Soft Padded Cloth         \$0.00         \$0.00         None           3.7         INSTRUMENT PAREL TRIM Molded Plastic, With Black         \$0.00         \$0.00         None           3.8         TORAGE POCKT, DOOR (1) Molded Plastic, Full-Length; Driver Door         \$0.00         \$0.00         None           3.8         TORAGE POCKT, DOOR (1) Molded Plastic, Full-Length; Driver Door         \$0.00         \$0.00         None           3.9         SUN VISOR (2) Padded Viny with Driver Side Toll Ticket         \$0.00         \$0.00         None           3.7         INTERTINGEN TO CONCIDENCE VIEWERS SUPERCHARTS TUD Located on Positive Terminal of Outermost Battery         \$98.00         \$98.00         \$0.00         None           4.1         WINDSHELD WIPERS SUPERCHARS, Integral with Turn Signal Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal         \$0.00         \$0.00         None           4.2         WINDSHELD WIPERS SD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brakes Set and Wipers         \$25.00         \$25.00         None           4.4         IFADID(FIST OW YV/PRES Headights WIII Automatically Turn on If Windshield Wipers are turned on On If Windshield Wipers are turned on         \$25.00         \$25.00         None           5 ALTERNATIOR (Lecer-Newlife AV10602013) Brush Type; 12         \$0.00         \$0.00         \$0.00         None			\$0.00	\$0.00	None
37         NRTRUMENT PARLE TRIM Molded Plastic, ruli-length; center Section         So.00         So.00         None           38         STORAGE POCKET, DOOR (1) Molded Plastic, Full-length; Driver Door         So.00         So.00         So.00         None           35         STORAGE POCKET, DOOR (1) Molded Plastic, Full-length; Driver Door         So.00         So.00         So.00         None           35         SIVI VISOR (2) Padded Vinyl with Driver Side Toll Ticket         So.00         So.00         None           41         MURDSHIELD WIPER SWITCH 2 Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever         So.00         So.00         So.00         None           43         WINDSHIELD WIPER SSingle Motor, Electric, Cowl Mounted         So.00         So.00         So.00         None           44         HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on If Windshield Wipers are turned on SALTERMATCR (Leece-Neuflex VIIEPR 2013) Brush Type; 12         So.00         So.00         None           44         HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on If Windshield Wipers are turned on SALTERMATCR (Leece-Neuflex VIIEPR 2013) Brush Type; 12         So.00         So.00         None           4.1 EXATCR (Leece-Neuflex VIIEPR 2013) Brush Type; 12         So.00         So.00         None           9 TEST STERIOR UIGHTS Pre-Trip Inspection will Cycl					None
Driver Door         SU.00         SU.00         None           3.9         SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console         \$0.00         \$0.00         None           4.10/MP START STUD Located on Positive Terminal of Outermost Battery         \$98.00         \$98.00         \$0.00         None           4.1         WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted Feature (5 Pre-Set Delays), Integral with Turn Signal Lever         \$0.00         \$0.00         \$0.00         None           4.2         WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted Vers SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Rates Set and Wipers Letter on for a Predetermined Time         \$25.00         \$25.00         \$25.00         None           4.4         HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on If Windshield Wipers are turned on         \$25.00         \$25.00         \$0.00         None           7         TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         \$242.00         \$242.00         None           8         ALARM, PARKING BRAKE Derived Herris Harding Single of Fault Codes in Gauge Cluster         \$25.00         \$25.00         \$0.00         None           9         P CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Cauge Cluster         \$0.00         \$0.00         None           10					None
3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket     \$0.00     \$0.00     None       3.4     JUMP START STUD Located on Positive Terminal of OUtermost Battery     \$98.00     \$98.00     \$98.00     None       4.1     WINDSHLED WIPER SKRUTCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever     \$0.00     \$0.00     None       4.2     WINDSHLED WIPER SPO CONTROL Force Wipers to Stowest Intermittent Speed When Park Brake Set and Wipers     \$25.00     \$25.00     None       4.3     WINDSHLED WIPER SPO CONTROL Force Wipers to Stowest Intermittent Speed When Park Brake Set and Wipers     \$25.00     \$25.00     None       4.4     MEADIGHTS ON W/WIPERS Headights Will Automatically Turn on It Windshield Wipers are turned on     \$25.00     \$25.00     None       5 ALTERNATOR (Leoce-Newlike AVLIGOP2013) Brush Type; 12     \$0.00     \$0.00     None       6 RADIO AM/FM/WB/Clock/3MM Auxillary Input, with Multiple Speakers     \$25.00     \$25.00     None       7 ISTE EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Backue Jughts     \$25.00     \$25.00     None       10 GALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner Whon Vehicle Park Brake is "NOT" Set, With Ignition OFF" and any Door Opened     \$0.00     \$0.00     None       11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab     \$0.00     \$0.00     None       1			\$0.00	\$0.00	None
4         UMM START STUD Located on Positive Terminal of Outermost Battery         \$98.00         \$98.00         None           4.1         WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever         \$0.00         \$0.00         None           4.2         WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted         \$0.00         \$0.00         None           4.3         WINDSHIELD WIPERS PD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time         \$25.00         \$25.00         None           4.4         HEADLIGHTS ON WWIPERS Headlights WIII Automatically Turn or If Windshield Wipers are turned on         \$25.00         \$25.00         None           5         ALTERNATOR (Lecc-Newlie AV160P2D13) Brush Type; 12         \$0.00         \$0.00         None           6         RADIO AM/FM/W8/Clock/3MM Auxiliary Input, with Exterior Lamps Except Back-up Lights         \$225.00         \$25.00         None           7         TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         \$25.00         \$25.00         None           7         POLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         \$0.00         \$0.00         None           10         PATE LINK CONNECTOR For Vehicle Programming and Bignostics In Cabb         \$0.00	3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	None
4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and intermittent Feature (5 Pre-Set Delays), integral with Turn Signal Lever       \$0.00       \$0.00       None         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       \$0.00       \$0.00       None         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       \$0.00       \$0.00       None         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       \$0.00       \$0.00       None         4.4       HEADLIGHTS ON WWIPERS Headlights Will Automatically Turn on If Windshied Wipers are turned on       \$25.00       \$25.00       None         5       ALTERNATOR (Lecce-Neville AV1160P2013) Brush Type; 12       \$0.00       \$0.00       None         7       FETS EKENIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights       \$242.00       \$242.00       None         8       ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition 'CPF" and any Door Opened       \$25.00       \$25.00       None         9       P CLUSTER DISFLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00       None         10       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00       None         11       DHATA LINK CONNECTOR For Vehicle Prog	4	JUMP START STUD Located on Positive Terminal of	\$98.00	\$98.00	None
MountedSU.00SU.00SU.00None4.3WINDSHELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined TimeS25.00\$25.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on\$25.00\$25.00None5.4ALTERNATOR (Leece-Neville AV1160P2013) Brush Type; 12 Volt 160 Amp\$0.00\$0.00None6RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers\$242.00\$242.00None7TEST EXERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights\$25.00\$25.00None8ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened\$25.00\$0.00None10GAUGE, DEF FLUID LEVEL\$0.00\$0.00None11DATA LINK CONINECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00None12THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pro-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.00None13STEERING CULUMINT Titing\$97.00\$97.00\$0.00None14GUED STARTING COLUMINT Titing\$97.00\$0.00None15WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes One Key Fob (Transmitter)\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes St	4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever	\$0.00	\$0.00	None
Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       \$25.00       \$25.00       None         4.4       HEADL(HST SON W/WHPRES Headlights Will Automatically Turn on if Windshield Wipers are turned on       \$25.00       \$25.00       None         5.ALTERNATOR (Leece-Neville AV160P2013) Brush Type; 12       \$0.00       \$0.00       None         6. RADIO AM/FM/WB/Clock/3MM Auxillary Input, with Multiple Speakers       \$242.00       \$242.00       \$242.00       None         7. TEST EXERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights       \$25.00       \$25.00       None         8. ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened       \$0.00       \$0.00       None         10. GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00       \$0.00       None         11. DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab       \$0.00       \$0.00       \$0.00       None         12. THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00       None         13. STEERING COLLINE Titles Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00       None         14. WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes One Key Fob (Transmitt			\$0.00	\$0.00	None
on if Windshield Wipers are turned on\$25.00\$25.00None5 ALTERNATOR (Leece-Neville AV160P2013) Brush Type; 12 Volt 160 Amp\$0.00\$0.00None6 RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers\$242.00\$242.00\$242.00None7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights\$25.00\$25.00None8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened\$25.00\$25.00None9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster\$0.00\$0.00None10 GAUGE, DEF FLUID LEVEL\$0.00\$0.00None11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00None12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$97.00\$97.00None13 STEERING COLUMN Titting\$97.00\$97.00noneNone14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Dne Key Fob (Transmitter)\$191.00\$191.00None16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Stepress Down Feature\$245.00\$245.00None17 FOG LIGHTS (2) Clear, Oval, With H35SW Halogen Bulb\$199.00\$109.00None17 FOG LIGHTS (2) Clear, O		Slowest Intermittent Speed When Park Brake Set and Wipers	\$25.00	\$25.00	None
Volt 160 AmpSUU0SUU0SUU0None6 RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers\$242.00\$242.00None7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights\$25.00\$25.00None8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened\$25.00\$25.00None9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster\$0.00\$0.00None10 GAUGE, DEF FLUID LEVEL\$0.00\$0.00None11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00None12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$97.00\$97.00None13 STEERING COLUMN Tilting\$97.00\$97.00noneNone14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Express Down Feature\$215.00\$215.00None17 FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$199.00\$199.00None18 INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19 INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None10 THORE KLOOD for Sound Abatement\$98.00\$0.00None11 TRANSMISSION, AUTOMATIC IN	4.4		\$25.00	\$25.00	None
Multiple Speakers\$242.00\$242.00None7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights\$25.00\$25.00None8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened\$25.00\$25.00None9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster\$0.00\$0.00None10 GAUGE, DEF FLUID LEVEL\$0.00\$0.00None11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00None12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$9.00\$0.00None13 STEERING COLUMN Tilting Buttons, Includes One Key Fob (Transmitter)\$97.00\$97.00none14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$191.00\$0.00None15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$38.00\$38.00None19 INSULATION, UNDER HODO for Sound Abatement\$46.00\$46.00None19 INSULATION, SULASH PANELS for Sound Abatement\$46.00\$46.00None19 INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$0.00none11 TRANSMISSION, AUTOMATIC INCLUDES: Ear Presed includes Nylon Fan\$0.00<			\$0.00	\$0.00	None
Exterior Lamps Except Back-up Lights\$25.00\$25.00\$25.00None8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened\$25.00\$25.00\$25.00None9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster\$0.00\$0.00None10 GAUGE, DEF FLUID LEVEL\$0.00\$0.00\$0.00None11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00\$0.00None12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.00None13 STEERING COLUMN Tilting\$97.00\$97.00noneNone14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15 KEVLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00None19 INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19 INSULATION, SPLASH PANELS for Sound Abatement\$98.00\$0.00None19 INSULATION, UNDER HOOD for Sound Abatement\$46.00\$0.00None19 INSULATION, UNDER HODD for Sound Abatement\$98.00\$0.00None19 INSULATION, UNDER HODD for Sound Abatement\$46.00\$0.00None <t< td=""><td></td><td></td><td>\$242.00</td><td>\$242.00</td><td>None</td></t<>			\$242.00	\$242.00	None
Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened\$25.00\$25.00\$25.00None9IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster\$0.00\$0.00None10GAUGE, DEF FLUID LEVEL\$0.00\$0.00None11DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00None12THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.00None13STEERING COLUMN Tilting\$97.00\$97.00none14COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$109.00\$109.00None17FOG LIGHTS (2) Clear, Oval, With H3STW Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:100None21.1OLI FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none <td></td> <td></td> <td>\$25.00</td> <td>\$25.00</td> <td>None</td>			\$25.00	\$25.00	None
Codes in Gauge ClusterSU.00SU.00SU.00None10GAUGE, DEF FLUID LEVEL\$0.00\$0.00None11DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab\$0.00\$0.00\$0.00None12THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.00None13STEERING COLUMN Tilting\$97.00\$97.00none14COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21.1TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.1TRANSMISSION Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series\$0.00\$0.00none		Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened	\$25.00	\$25.00	None
11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab       \$0.00       \$0.00       \$0.00       None         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00       None         13       STEERING COLUMN Tilting       \$97.00       \$97.00       none         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00       None         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)       \$191.00       \$191.00       None         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$215.00       \$215.00       None         17       FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb       \$109.00       \$109.00       None         19       INSULATION, UNDER HODD for Sound Abatement       \$98.00       \$98.00       None         20       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan       \$0.00       \$0.00       none         21.1       OLI FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         21.2       TRANSMISSION OIL PAN Mag			<b>\$0.00</b>	\$0.00	None
Diagnostics In Cab\$0.00\$0.00\$0.00\$0.00None12THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.00\$0.00None13STEERING COLUMN Tilting\$97.00\$97.00none14COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:nonenone21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series\$0.00\$0.00none			\$0.00	\$0.00	None
PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.00None13STEERING COLUMN Tilting\$97.00\$97.00none14COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21.OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series\$0.00\$0.00none		5 5	\$0.00	\$0.00	None
14COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00None15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21.TRANSMISSION, AUTOMATIC INCLUDES:nonenonenone21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series\$0.00\$0.00none		PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
Heater with Engine ECM Control\$0.00\$0.00None15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21.OIL FILTER, TRANSMISSION, AUTOMATIC INCLUDES:none21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series\$0.00\$0.00none			\$97.00	\$97.00	none
Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.00\$191.00\$100None16WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:nonenone11OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series </td <td></td> <td>Heater with Engine ECM Control</td> <td>\$0.00</td> <td>\$0.00</td> <td>None</td>		Heater with Engine ECM Control	\$0.00	\$0.00	None
Doors, Includes Express Down Feature\$215.00\$215.00\$215.00None17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$109.00None18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:Inonenone21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 SeriesInoneInone		Buttons, Includes One Key Fob (Transmitter)	\$191.00	\$191.00	None
18INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00None19INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:none21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			\$215.00	\$215.00	None
19INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.00None20FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:nonenone21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series					None
20       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan       \$0.00       \$0.00       none         21       TRANSMISSION, AUTOMATIC INCLUDES:       none       none         21.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         21.2       TRANSMISSION OIL PAN Magnet in Oil Pan       \$0.00       \$0.00       none         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       \$0.00       \$0.00       \$0.00					None
Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00none21TRANSMISSION, AUTOMATIC INCLUDES:none21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			\$46.00	\$46.00	None
21TRANSMISSION, AUTOMATIC INCLUDES:none21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series		Device for Disengaging Fan Speed. Torque Device for Disengaged	\$0.00	\$0.00	none
21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00none21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series					none
21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00none21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			\$0.00	\$0.00	none
21.3 SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series					none
Transmissions, 5th Generation Controls, Performance <b>\$0.00 \$0.00 none</b> Programming		Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	none
21.4 ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS):	21.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);	\$0.00	\$0.00	None
		•	\$0.00	\$0.00	None
21.6 PTO LOCATION Dual. Left and Right Side of Transmission	21.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00	None

21.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls;       \$27.00       \$27.00         With Ignition Switch Control       \$27.00       \$27.00       \$27.00		
	N	one
		one
28     BODY INTEGRATED, REMOTE START/STOP To Start and       Start Making Function     \$327.00	N	one
Stop Vehicle Engine		
29 BODY INTEGRATED, THROTTLE CONTROL Accommodation		
for Single Customer Mounted External Engine Speed Control		
Switch, for Utility Applications, Programmable Mode for Various	N	one
Switch Actions and Engine Speed Control Option, Only with		one
Vehicle Stopped and Park Brake is Applied (requires 1 Remote		
Power Module input)		
NOTE: Default Parameters - Input is Momentary Ground =		
Engine Speed Toggles Between Preset Speed and Idle each Time <b>\$0.00 \$0.00</b>	No	one
the Input is Grounded		
30 BODY INTEGRATED, PTO ACCOMMODATION for (3)		
Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to		
Control (3) 30 amp relays, With Programmable Interlocks, for \$86.00 \$86.00	N	one
Body Builder Hook up in the Engine Compartment Left Side,		
Recommended for Automatic Transmissions		
31 DUST SHIELDS, FRONT BRAKE for Air Brakes     \$21.00	N	one
32         DUST SHIELDS, FROM BRAKE for Air Brakes         \$21.00         \$21.00         \$21.00           32         DUST SHIELDS, REAR BRAKE for Air Brakes         \$41.00         \$41.00         \$41.00		one
32 DUST SHIELDS, REAR BRAKE TOT AIT BLAKES 341.00 3		one
Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, <b>\$283.00 \$283.00</b>		one
Controlled by Ignition Switch		
34.1     AIR BRAKE ABS Full Vehicle Wheel Control system (4-       Standard Brance II     \$0.00	No	one
Channel)		
34.2 BRAKE CHAMBERS, SPRING Relocated To Rear \$0.00 \$0.00	N	one
Axle For Maximum Ground Clearance		
35 SPECIAL PAINT	No	one
35.1 School Bus Yellow [84S53] \$0.00 \$0.00	No	one
35.2 Omaha Orange [W5684E] \$0.00 \$0.00	No	one
SPECIFICATION 3958-0160D (Option "C")		
2021MY International HV607 SBA 4x2 (17165-02)	ELIVERY EXCEPT	IONS TO
I MDOT PRICE I MIDEAL PRICE I		CATIONS
		one
	4	one
	-	one
2 CAB CONVENTIONAL INCLUDES:		one
2.1     ARM REST (2) Molded Plastic; One Each Door     \$0.00     \$0.00		one
2.2         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0.00		
		one
2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above \$0.00 \$0.00		one
2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above       \$0.00       \$0.00         Rear Window       \$0.00       \$0.00       \$0.00		
Rear Window     \$0.00     \$0.00       2.4 CUP HOLDERS Two Cup Holders Located in Lower Center	No	one one
Rear Window     \$0.00     \$0.00       2.4     CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel     \$0.00     \$0.00	No	one
Rear Window     \$0.00     \$0.00       2.4     CUP HOLDERS Two Cup Holders, Located in Lower Center     \$0.00     \$0.00	No	one one
Rear Window     \$0.00     \$0.00       2.4     CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel     \$0.00     \$0.00		one one
Rear Window     \$0.00     \$0.00       2.4     CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel     \$0.00     \$0.00       2.5     DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off		one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console,\$0.00\$0.00		one one one
Rear Window       \$0.00       \$0.00         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       \$0.00		one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00		one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar\$0.00\$0.00\$0.00		one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar\$0.00\$0.00\$0.00		one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Lipper Door (Above Window)Integration\$0.00\$0.00		one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window\$0.00\$0.00\$0.00		one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00		one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: </td <td></td> <td>one one one one one one one one one</td>		one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: 3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00		one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: AL MOLDER CAB INTERIOR TRIM DELUXE INCLUDES:\$0.00\$0.003.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.00		one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: Height; All Exposed Interior Sheet Metal is Covered Except for\$0.00\$0.00		one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.003.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.003.2CAB INTERIOR TRIM DELUXE INCLUDES: TA" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.003.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full\$0.00\$0.00		one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: 3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.003.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00		one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: 3.1<" A" PILLAR COVER Molded Plastic		one one one one one one one 
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: AI "A "PILLAR COVER Molded Plastic\$0.00\$0.003.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.003.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00		one one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: AI "A" PILLAR COVER Molded Plastic\$0.00\$0.003.1"A" PILLAR COVER Molded Plastic\$0.00\$0.003.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.003.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger\$0.00\$0.00		one one one one one one one one one one
Rear Window\$0.00\$0.002.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.002.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.002.6GLASS, ALL WINDOWS Tinted\$0.00\$0.002.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.002.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.002.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.003CAB INTERIOR TRIM DELUXE INCLUDES: AI "A "PILLAR COVER Molded Plastic\$0.00\$0.003.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.003.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00		one one one one one one one one one one

3.6	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	None
	INSTRUMENT PANEL TRIM Molded Plastic with Black	-		Hone
	Center Section	\$0.00	\$0.00	none
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;			
	Driver Door	\$0.00	\$0.00	None
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	<u> </u>	<u> </u>	
	Strap, Integral to Console	\$0.00	\$0.00	None
4	JUMP START STUD Located on Positive Terminal of	¢00.00	¢00.00	Nama
	Outermost Battery	\$98.00	\$98.00	None
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	None
	Lever			
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	None
	Mounted	÷	ço.oo	Hone
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to	4	400.00	
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$25.00	\$25.00	None
	Left on for a Predetermined Time			
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	\$25.00	\$25.00	none
	on if Windshield Wipers are turned on			
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp	\$0.00	\$0.00	none
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with			
°	Multiple Speakers	\$242.00	\$242.00	none
-	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all			
1 1	Exterior Lamps Except Back-up Lights	\$25.00	\$25.00	none
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive			
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$25.00	\$25.00	none
	"OFF" and any Door Opened	+	<i>+</i>	
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	40.00	40.00	
	Codes in Gauge Cluster	\$0.00	\$0.00	None
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	None
11	DATA LINK CONNECTOR For Vehicle Programming and	¢0.00	ć0.00	Nama
	Diagnostics In Cab	\$0.00	<b>\$0.00</b>	None
12	THROTTLE, HAND CONTROL Engine Speed Control for			
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
	Mounted on Steering Wheel			
13	STEERING COLUMN Tilting	\$97.00	\$97.00	None
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	None
	Heater with Engine ECM Control	+0.00	+	
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$191.00	\$191.00	None
	Buttons, Includes One Key Fob (Transmitter)		7	
16	WINDOW, POWER (2) and Power Door Locks, Left and Right	\$215.00	\$215.00	None
L	Doors, Includes Express Down Feature	•		
_	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	\$109.00	\$109.00	None
-	INSULATION, UNDER HOOD for Sound Abatement	\$98.00	\$98.00	None
	INSULATION, SPLASH PANELS for Sound Abatement	\$46.00	\$46.00	None
20	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	60.00	<u> </u>	
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$0.00	\$0.00	None
	Fan Speed Includes Nylon Fan			Name
-	TRANSMISSION, AUTOMATIC INCLUDES:	<u>ćo oo</u>	<u> </u>	None
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00 \$0.00	\$0.00	None
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	None
21.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	None
	Programming	<b>30.00</b>	\$0.00	NOTE
21 /	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);			
21.4	General Purpose Trucks, Construction	<b>\$0.00</b>	\$0.00	None
21.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$0.00	\$0.00	None
	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00	None
	ENGINE CONTROL, REMOTE MOUNTED Provision for;	çoloo		none
	Includes Wiring for Body Builder Installation of PTO Controls;	\$27.00	\$27.00	None
	With Ignition Switch Control	<i><b>Ţ1</b>7.00</i>	<b>72</b> 7.00	
28	BODY INTEGRATED, REMOTE START/STOP To Start and			
_	Stop Vehicle Engine	\$327.00	\$327.00	None

BIO NUMERATED, HEADTILE CONTROL Accommodation for Single Control Quiton, Programmable Mode for Various Switch Actions Mounded Teaching Leope May with Vehicle Stopped and Park trais is Applied (requires 1 Remote Power Module input)         SS11.00         SS11.00         SS11.00         None           NOTE: Departs Departs To perform Control Quiton, Only with Vehicle Stopped and Park trais is Applied (requires 1 Remote Power Module input)         SS0.00         SS0.00         SS0.00         None           NOTE: Departs Departs To perform Control Quiton, Only and the parts Stopped multices for Body Studied To Automatic Transitions         SS0.00         SS0.00         SS0.00         None           31 IOUTS SHIELDS, FRONT BRAKE for All Prates         S21.00         SS0.00         SS0.00         None           32 IDUTS SHIELDS, FRONT BRAKE for All Prates         S21.00         SS0.00         SS0.00         None           32 IDUTS SHIELDS, FRONT BRAKE for All Prates         S21.00         SS0.00         None         None           33 IDUTS SHIELDS, FRONT BRAKE for All Prates         S21.00         SS0.00         None         None           33 IDUTS SHIELDS, FRONT BRAKE for All Prates         S0.00         S0.00         None         None           34 IDUTS ALLERIA AUXIAMY FEED CIRCUIT for Electric Trailler Brake Accommodation/All Trailer AUXIAMY FEED CONCURSTON         S0.000         S0.000         None           35 ESCAL PRAIM         S0.00						
skth, for Utility Applications, Programmable Mode for Various witch Actions and Fagins Sector Cortrol Option (with Weble's Stopped and PArk Brack is Applied (requires 1 Remote Power Module (Paput)         SS11.00         SS11.00         None           MDETE: Defoult Parameters - Input K Momentary Ground = regins Spectre Module (Paput)         So.00         S0.00         S0.00         None           BOOY INFEGREE. PTO ACCOMMCDATION (Pro (3) Lichted Rocker Switches, (1) PTO Switch, (2) Generic Switches Control (13) and redsy, With Programmable Interfaces, for Recommended for Automatic Transmissions         S86.00         S86.00         None           31 DUTS SWIELDS, FROM RBARE for AVE Barkes         S21.00         S21.00         S21.00         None           32 DUTS SWIELDS, FROM RBARE for AVE Barkes         S21.00         S21.00         S0.00         None           32 DUTS SWIELDS, FROM RBARE for AVE Barkes         S0.00         S0.00         S0.00         None           33 TOALER AUDULAW YEED CRUIT for General Parker         S0.00         S0.00         None         None           34 Barker Staff Urbeice Wheel Cantrol system (4- None         S0.00         S0.00         S0.00         None           35 Chool Bar Vellow (B4S53)         S0.00         S0.00         S0.00         None           35 Chool Bar Vellow (B4S53)         S0.00         S0.00         S0.00         None           36 Cortal Bar Vell	29	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
Setth Actions and Engine Speed Control Option, Only with Vertick Scoped and Park Barks in Applied (requires 1 Remote Power Module Input)         S511.00         S511.00         S511.00         None           MDEE E-Default Parameters - input IL Momentary Ground - the input is foromated         Sonool         Sonool         Sonool         None           30 (IDO/INTEGANTED, PTO ACCOMMODATION for (3) Latched Mocker Switches (1) TO OXECIN (2) Generic Switches to Body Builder Mocke (1) for Dawn, (2) Generic Switches to Sonool         Sonool         Sonool         None           31 (DOT/INTEGANTED, PTO ACCOMMODATION for (3) Latched Mocker Switches (1) TO OXECIN (2) Generic Switches to Body Builder Mocke (1) for Electric Trailer Brake Accommodation/Altr Trailer Altra Markes         S21.00         S21.00         None           31 (DDT SHILED, FRANTER, FOR Altr Brakes Accommodation/Altr Trailer Altra Brakes Accommodation/Altrailer Altra Brakes Accommodation/Altrailer Altra Brakes Accommodation/Altrailer Altra Brakes Accommodation/Altrailer Altra Brakes Accommodation/Altrailer Altra Brakes Accommodation/Altrailer Altra Brakes Accommodation/Altra		for Single Customer Mounted External Engine Speed Control				
SMECH Actions and Engine Speed Control Option, Only With Vertick Stopped and Park Parket Aspheld (regivers Henrote Power Module input)         Source         Source         Source         Source         None           30         INDETE Declar Parket Examples - Input is Momentary Ground = Engine Speed Teggles Edeveen Preset Speed and idle each Time the input is Gounded         Source         Source         None           30         INDETE Declar Stream Stre		Switch, for Utility Applications, Programmable Mode for Various		4		
whick Stopped and PAR Brake is Applied (requires 1 Remote Power Module input)         None           NUEE Default Parameters - Input is Mormetary Ground - Engine Specer Togics Externed Preset Speed and Idle each Time is for MORE Togics Externed Preset Speed and Idle each Time (see Commodia)         S0.00         S0.00         S0.00         None           0 SOV INTEGRATE, PTO ACCOMMCDATION OF (3) Latched Rocker Switches, 10 PTO Switch, 12 Generic Switches         S86.00         S86.00         None           31 DUIT SHIELD, REAR IRMARE (Parametel Internet Switches)         S21.00         S21.00         None           32 DUIT SHIELD, REAR IRMARE (Parametel Internet Switches)         S21.00         S21.00         None           32 DUIT SHIELD, REAR IRMARE (Parametel Internet Trainer Brake Accommodian/AFT Trainer ASWIth 30 Amp Fuse and Relay, Controlled Sta Full Vehicle Wheel Control system 14- Controlled Sta Full Vehicle Wheel Control system 14- Sta Columna Ground Clayance         S0.00         S0.00         None           32 Derica Clay Matrim Sta Ground Clayance         S0.00         S0.00         S0.00         None           33 Exclusion In Vehicle Wheel Control system 14- Controll Clay Matrim Ground Clayance         S0.00         S0.00         None           33 Exclusion In Vehicle Wheel Control system 14- Controll Clay Matrim Ground Clayance         S0.00         S0.00         None			\$511.00	\$511.00		None
power Module Input)         Incl         Incl<         Incl<						
MOZE Default Prameters - Input is Momentary Ground + Engine Speer Togelse Externed Prest Speed and Idle each Time the mult is Grounded         So.00         So.00         None           30         BODY INTESAFED, PTO ACCOMMODATION (r) (3) Leached Roder Switches, (1) PTO Switch, (2) Generic Switches Dony Halley Hook up in the Engine Compartment left Side, Recommended for Automatic Transmissions         \$86.00         \$86.00         None           31         DUST SHILLOS, RART BRARE for All Parkes         \$21.00         \$21.00         None           32         DUST SHILLOS, RART BRARE for All Parkes         \$21.00         \$21.00         None           32         DUST SHILLOS, RART BRARE for All Parkes         \$21.00         \$21.00         None           33.1         TRAILER AUMART FED CIRCUIN for Leacting Trailer Brake Acter for Multipristion Switch         \$0.00         \$0.00         None           33.2         BRARE CHANBERS, SPHING Relocater To Rear OR Rear Aufe for Multipristion Switch         \$0.00         \$0.00         None           33.2         Stond Burwing         S0.00         \$0.00         None         None           33.2         Stond Burwing         S0.00         \$0.00         None         None           34.3         IR BRARE AUMART SWITH Vehice Wheel Control System (4- Channeg)         \$0.00         None         None           35.2         Stond Burw						
Ingline Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         30 BOOV INTEGRATED, PTO ACCOMMODATION for (3) Latched Becker Switchs, (1) TO Switch, (2) Generic Switchs to Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions       \$86.00       \$86.00       \$86.00       \$86.00       \$80.00       \$0.00       None         31 IDLTS THIELDS, FROM TRAKE for Air Brakes       \$21.00       \$21.00       \$0.00       \$0.00       None         31 TRALER AVXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer Als SWith 30 Amp Fuse and Belay, Controlled by Ignition Switch       \$0.00       \$0.00       \$0.00       None         31 All RBRAKE CHAMERS, SPRINK Relocated To Rear Of Rear All Re For Maximum Ground Clearance       \$0.00       \$0.00       \$0.00       None         325 20 Thata Grange       [W5584]       \$0.00       \$0.00       \$0.00       None         35 35 COLL AVMMERS, SPRINK Relocated To Rear Of Rear Alle For Maximum Ground Clearance       \$0.00       \$0.00       None         35 20 Thata Grange       [W5584]       \$0.00       \$0.00       None         35 20 Cont Holk Regular Cab - 3958-0164D       \$55,594.12       \$65,697.02       \$1.79       None         2 Super Cab option       \$35,714.33       \$3.71.73       None       \$1.20						
Internatis Grounded         Internatis Grounded         International Control (3) Solon (3) Control (3) Contr		NOTE: Default Parameters - Input is Momentary Ground =				
Internatis Grounded         Internatis Grounded         International Control (3) Solon (3) Control (3) Contr		Engine Speed Toggles Between Preset Speed and Idle each Time	\$0.00	\$0.00		None
30     BODY INTEGRATED, PTO ACCOMMODATION for (3) Latched Rock Switches (1) TO Switch (2) Generic Switches (1) Rody Builder Node (1) in the Spingle Compariment Left Side, Recommended for Automatic Transmissions     S86.00     S86.00     None       31     DUST SHILLOS, FROM TRAGE for Air Brakes     S21.00     \$21.00     None       32     DUST SHILLOS, FROM TRAGE for Air Brakes     S22.00     \$21.00     None       33     TRALER AUXILIAR VEED CIRCUIT For Electric Trailer Brake Accommodulor/Air Toiler Als SWIH 30 Amp Fuse and Relay, Controlled by Ignition Switch     S283.00     S0.00     None       34     ALT RIBRAKE AS Full Vehicle Wheel Control system (4- Channe)     S0.00     S0.00     None       35.1     S0.00     S0.00     None     None       35.2     Sonaba Grange     [WS584E]     S0.00     S0.00     None       25.2     Sonaba Grange     [WS584E]     S0.00     S0.00     None       25.2     Grant Grange     [WS584E]     S0.00     S0.00     None       25.2     Sonaba Grange     S55.694.12     S7.74.33     S1.79 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Latched Rocker Switcher, (1) PTO Switch, (2) Generic Switches to Control (3) and prolys, With Programmable Interlocks, for Recommended for Automatic Transmissions         \$86.00         S86.00         S86.00         None           31 DUST SHIELDS, FRAM RRAKE for Air Brakes         \$21.00         \$21.00         S41.00         None           32 DUST SHIELDS, FRAM RRAKE for Air Brakes         \$21.00         \$21.00         S41.00         None           31 TRAILER AURAFY TECD CITUT oF Electric Trailer Brake Accommodation/Air Trailer ABS; Will 30 Amp Fuse and Relay, Controlled by ginition Switch         \$28.00         \$28.00         \$28.00         None           32.1 AIR RRAKE ABS Full Vehicle Wheel Control system (4- Channe).         \$0.00         \$0.00         None         None           32.2 Dmaha Conductor (4 Statistic)         \$0.00         \$0.00         None         None           32.2 Dmaha Conductor (4 Statistic)         \$0.00         \$0.00         None         None           32.2 Dmaha Conductor (4 Statistic)         \$0.00         \$0.00         None         None           32.2 Dmaha Conductor (4 Statistic)         \$0.00         \$0.00         None         None           32.2 Dmaha Conductor (4 Statistic)         \$0.00         \$0.00         None         None           32.2 Dmaha Conductor (5 Statistic)         \$0.00         \$0.00         None	20					
Control (3) 30 ang relays, With Programmable Interlocks, Procks, Programable Interlocks, Programmable, Programmable, Progra	30					
Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions         S21.00         S21.00         None           31         DUST SHIELDS, FRAN BRAKE for Air Brakes         \$41.00         \$41.00         None           32         DUST SHIELDS, FRAN BRAKE for Air Brakes         \$21.00         \$21.00         \$41.00         None           31         TRALEE AUXILARY FEEL CRCUT for Electric Trailer Brake Accommodation/Air Trailer ABS, With 30 Amp Fuse and Relay, Controlled by Ignition Switch         \$283.00         \$283.00         \$283.00         None           34.1         AIR BRAKE ABS Full While Wined Control system (4- Channel)         \$0.00         \$0.00         None           34.2         BRAKE CHAMBERS, SPINING Relocated To Rear Of Rear Akef for Maximum Ground Clearance         \$0.00         \$0.00         None           35.2         Ornaha Orange         [W5634]         \$0.00         \$0.00         None           35.2         Dimaha Orange         [W5634]         \$65.593.02         \$1.79<						
Recommended for Automatic Transmissions         C         S21_00         S21_00         None           31         DUST SHIELDS, FRANT BRAKE for Air Brakes         \$21_00         \$21_00         \$21_00         None           32         DUST SHIELDS, RANT BRAKE for Air Brakes         \$24_100         \$24_00         None           33         TRALLER AUXILIARY FEED CIRCUIT for Identify the and Relay, Controlled by ignition Switch         \$283_00         \$283_00         None           34         All AIR RARK ABS Full Vehicle Wheel Control system (4-Channel)         \$0.00         \$0.00         \$0.00         None           35         Special PAINT          None         None         None           35         Special PAINT          None         None           35.1         School is av Veliow (E4553)         \$0.00         \$0.00         None         None           35.2         Omaha Grange         (W5684E]         \$0.00         \$0.00         None         None           31.2         Bake cost with Regular Cab - 3958-0164D         \$655,694.12         \$1.79         None           31.2         Bake cost with Regular Cab - 3958-0164D         \$65,570.20         \$1.79         None           31.2         Bake cost with Regular Cab - 3958-0164D         \$6		Control (3) 30 amp relays, With Programmable Interlocks, for	\$86.00	\$86.00		None
Recommended for Automatic Transmissions         C         S21_00         S21_00         None           31         DUST SHIELDS, FRANT BRAKE for Air Brakes         \$21_00         \$21_00         \$21_00         None           32         DUST SHIELDS, RANT BRAKE for Air Brakes         \$24_100         \$24_00         None           33         TRALLER AUXILIARY FEED CIRCUIT for Identify the and Relay, Controlled by ignition Switch         \$283_00         \$283_00         None           34         All AIR RARK ABS Full Vehicle Wheel Control system (4-Channel)         \$0.00         \$0.00         \$0.00         None           35         Special PAINT          None         None         None           35         Special PAINT          None         None           35.1         School is av Veliow (E4553)         \$0.00         \$0.00         None         None           35.2         Omaha Grange         (W5684E]         \$0.00         \$0.00         None         None           31.2         Bake cost with Regular Cab - 3958-0164D         \$655,694.12         \$1.79         None           32.1         Cost Thologo Spatic One         \$0.00         \$0.00         None         \$267,672.12         \$1.79         None           3.1         Bake co						
31     DUST SHIELDS, FROM BRAKE for Air Brakes     \$21.00     \$21.00     None       32     DUST SHIELDS, REAR BRAKE for Air Brakes     \$41.00     \$41.00     None       32     DUST SHIELDS, REAR BRAKE for Air Brakes     \$28.00     \$28.00     None       31     TARLIER AVILLARY FED CRUIT for Fleitric Trailer Brake     \$283.00     \$283.00     None       31.1     AIR BRAKE ABS, Full While Wheel Control system (4- Channel)     \$0.00     \$0.00     None       32.1     BARKE CHAMBERS, SPRING Relocated To Rear Of Rear Avie For Maximum Ground Clearance     \$0.00     \$0.00     None       32.1     SPECULARINT     50.00     \$0.00     None       33.1     School Bus Vellow     [64553]     \$0.00     \$0.00     None       32.2     Omala Orange     [VS684]     \$0.00     \$0.00     None       23.20     Data Orange     [VS684]     \$37.14.33     \$1.79     None       21.1     Base cost with Regular Cab - 3558.0164D     \$55.594.12     \$1.79     None       21.2     Super Cab option     \$37.14.33     \$3.714.33     \$1.79     None       21.2     Super Cab option     \$6.537.02     \$6.537.02     \$1.79     None       21.2     ADMINERT (2) Molded Plastic, One Each Door     \$0.00     \$0.00     None <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
12     DUST SHIELDS, REAR BRAKE for AIF Brakes     \$41.00     \$41.00     None       33     TRALER AUXILARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ASS, With 30 Amp Fuse and Relay, Controlled by ignition switch     \$283.00     \$283.00     None       34     TRALER AUXILARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ASS, With 30 Amp Fuse and Relay, Controlled by ignition switch     \$0.00     \$0.00     None       34     DBRAKE CHAMBERS, SPIRING Relocated To Rear Of Rear Alle For Maximum Ground Clearance     \$0.00     \$0.00     None       35     School Box Vellow [B4553]     \$0.00     \$0.00     None       35.2     School Box Vellow [B4553]     \$0.00     \$0.00     None       35.2     Domba Orange     [W5584E]     \$0.00     \$0.00     None       35.2     Domba Orange     [W5584E]     \$0.00     \$0.00     None       37.11     Base cort with Regular Cab- 3955-0154D     \$55,694.12     \$55,694.12     \$10.79       1.1     Base cort with Regular Cab- 3955-0154D     \$55,694.12     \$56,37.02     \$1.79     None       2.2     LEAAMERT (2) Molded Plastic, One Each Door     \$0.00     \$0.00     None       2.3     Cort HOOK, CAB Located on Rear Wall, Centered Above Rear Window     \$0.00     \$0.00     None       2.2     CLEAAMERT, CAR Retrangular, Door			<u> </u>	<u> </u>		
33     TRALEER AUXILIARY FED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by ignition Switch     S283.00     S283.00     None       34.1 AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)     S0.00     S0.00     None       34.2 BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear Akef or Maximum Ground Clearance     S0.00     S0.00     None       35.2 Graha Orange     (W5644E]     S0.00     S0.00     None       35.1 School Bus Yellow     (84553)     S0.00     S0.00     None       35.2 Ornaha Orange     (W5644E]     S0.00     S0.00     None       37 FECIFICATION 3958-0164D     S65,694.12     S1.79     None       38 Spectal Pather     S3.179     None     S5,55,694.12     S1.79       39 Sept Cab option     S6,537.02     S6,537.02     S1.79     None       21 Super Cab option     S6,537.02     S0.00     None     None       23 COAT HOX, CAB Located near Walk, Centered Above     S0.00     S0.00     None       23 COAT HOX, CAB Located Near Walk, Centered Above     S0.00     S0.00     None       23 COAT HOX, CAB Located near Walk, Centered Above     S0.00     S0.00     None       24 CLP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel     S0.00     S0.00     None       25 ODME LIGERS			-	· · · ·		
Accommodation/Ait         Trail         Standard         Standard         Standard         None           34.1         AIR BRAC BS Full Vehicle Wheel Control system (4- Channel)         S0.00         S0.00         S0.00         None           34.1         AIR BRAC CHAMBERS, SPINIS Relocated To Rear Of Rear Alle For Maximum Ground Clearance         S0.00         S0.00         S0.00         None           35.1         School Bus Yellow         [84553]         S0.00         S0.00         None           35.2         Omaha Grange         [W5664E]         S0.00         S0.00         None           37.1         Base cost with Regular Cab - 3958-0164D         S65,694.12         S65,694.12         S1.79         None           1.1         Base cost with Regular Cab - 3958-0164D         S65,694.12         S1.79         None           2.1         Carw Cab option         S3,714.33         S3,714.33         S1.79         None           2.1         Seconder Plastic, One Each Door         S0.00         S0.00         None         None           2.1         Carw Cab option         S0.00         S0.00         S0.00         None           2.1         Car Sconder Nall, Centered Above Rear Windw         S0.00         S0.00         None           2.1	32	DUST SHIELDS, REAR BRAKE for Air Brakes	\$41.00	\$41.00		None
Accommodation/Ait         Trail         Standard         Standard         Standard         None           34.1         AIR BRAC BS Full Vehicle Wheel Control system (4- Channel)         S0.00         S0.00         S0.00         None           34.1         AIR BRAC CHAMBERS, SPINIS Relocated To Rear Of Rear Alle For Maximum Ground Clearance         S0.00         S0.00         S0.00         None           35.1         School Bus Yellow         [84553]         S0.00         S0.00         None           35.2         Omaha Grange         [W5664E]         S0.00         S0.00         None           37.1         Base cost with Regular Cab - 3958-0164D         S65,694.12         S65,694.12         S1.79         None           1.1         Base cost with Regular Cab - 3958-0164D         S65,694.12         S1.79         None           2.1         Carw Cab option         S3,714.33         S3,714.33         S1.79         None           2.1         Seconder Plastic, One Each Door         S0.00         S0.00         None         None           2.1         Carw Cab option         S0.00         S0.00         S0.00         None           2.1         Car Sconder Nall, Centered Above Rear Windw         S0.00         S0.00         None           2.1	33	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake				
Controlled by Ignition Switch         Inc.         Inc. <thinc.< th="">         Inc.         Inc.         &lt;</thinc.<>			\$283.00	\$283.00		None
34.1     AR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)     \$0.00     \$0.00     None       34.2     BARE CHAMBERS, SPRING Relocated To Rear Of Rear Ade For Maximum Ground Clearance     \$0.00     \$0.00     None       35.9ECLAPAINT        None       35.9ECLAPAINT       None       35.2     Comaho Grange     (V5684E]     \$0.00     \$0.00     None       35.1     Special Vietoria     \$3,714.33     \$3,714.33     \$1.79     None       1.2     Super Cab option     \$3,714.33     \$3,714.33     \$1.79     None       2.1     ARM RIST (2) Molded Plastic; One Each Door     \$0.00     \$0.00     None       2.1     CharAnce/Amarken Lucritors (5) Flush Mounted     \$0.00     \$0.00     None       2.2     CLARANCE/AMARKEN LURITS (5) Flush Mounted     \$0.00     \$0.00     None       2.3     CONT HOCK, CAB Located on Rear Wall, Centered Above Rear Window     \$0.00     \$0.00     None       2.4     DUP HOLDERS Two Cup Holders, Located			<b>7203.00</b>	<b>7203.00</b>		None
Channel)         S0.00         S0.00         None           34.2         BRAKE CHAMBERS, SPING Relocated to Rear Of Rear Ade For Maximum Ground Clearance         \$0.00         \$0.00         None           35.2         BRAKE CHAMBERS, SPING Relocated to Rear Of Rear Ade For Maximum Ground Clearance         \$0.00         \$0.00         None           35.2         School Bux Vellow [8453]         \$0.00         \$0.00         None           35.2         Omaha Orange         [W5684E]         \$0.00         \$0.00         None           SPECIFICATION 3958-0164D         #MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         SPECIFICATIONS TO SPECIFICATIONS           1.1         Base cost with Regular Cab - 3958-0164D         \$65,694.12         \$65,694.12         \$56,597.02         \$1.79         None           2.1         Super Cab option         \$5,537.02         \$6,537.02         \$1.79         None           2.1         ARM REST (2) Molded Plastic, One Each Door         \$0.00         \$0.00         None         None           2.2         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0.00         \$0.00         None         None           2.3         COAT MOC, CAB Located in Lower Center         \$0.00         \$0.00         None         Conoe         None						
Channell         Control         Control         Control           A2         BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear Adke For Maximum Ground Clearance         \$0.00         \$0.00         \$0.00         None           35         SECIAL PAINT         \$0.00         \$0.00         \$0.00         None           35.1         School Bus Vellow [84553]         \$0.00         \$0.00         \$0.00         None           35.2         Jonnaha Grange         [W5684E]         \$0.00         \$0.00         \$0.00         None           SPECIFICATION 3958-0164D         \$565,694.12         \$65,694.12         \$1.79         None           12         Super Cab option         \$5,371.4.33         \$3,714.33         \$1.79         None           13         Grew Cab option         \$6,637.02         \$6,537.02         \$1.79         None           2.1         ARM REST (2) Molded Plastic: One Each Door         \$0.00         \$0.00         \$0.00         None           2.2         CAT HOOX, CAB Located on Rear Wall, Centered Above Rear Window         \$0.00         \$0.00         \$0.00         None           2.5         DOAT HOOX, CAB Located in Lower Center of instrument Panel         \$0.00         \$0.00         None           2.5         DOAT GH at Light Lens, Timede The	34.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		None
Ade for Maximum Ground Clearance         SU.00         SU.00         SU.00         None           35         SPECIAL PAINT         Image: Stand	L	Channel)	<b>90.00</b>	90.00		None
Ade for Maximum Ground Clearance         SU.00         SU.00         SU.00         None           35         SPECIAL PAINT         Image: Stand	34.2	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear				
35         SPECIAL PAINT         None           35.1         School Bus Yellow [84553]         \$0.00         \$0.00         None           35.1         School Bus Yellow [84553]         \$0.00         \$0.00         None           SPECIFICATION 3958-0164D          MDOT PRICE         MIDEAL PRICE         PER MILE         SPECIFICATIONS 70           1.1         Base cost with Regular Cab - 3958-0164D         \$65,694.12         \$1.79         None           1.2         Super Cab option         \$3,714.33         \$3,714.33         \$1.79         None           1.3         Crew Cab option         \$3,714.33         \$3,714.33         \$1.79         None           2.4 BEONVENTIONAL INCLUDES:         50.00         \$0.00         \$0.00         None         None           2.1 CRARARCH (IGHTS (5) Flush Mounted         \$0.00         \$0.00         None         None           2.2 CLEARARCH/MARKEN LIGHTS (5) Flush Mounted         \$0.00         \$0.00         None         None           2.3 CODAT HOOK, CAB Located on Rear Wall, Centered Above Rear Windrow         \$0.00         \$0.00         None         None           2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center Or Instrument Panel         \$0.00         \$0.00         None         None           DO			\$0.00	\$0.00		None
35.1       School Bus Yellow (84553)       \$0.00       \$0.00       \$0.00       None         35.2       Omaha Grange       [W5644]       \$0.00       \$0.00       None         SPECIFICATION 3958-0164D       2021MY MV607 SBA 4s2 (17167-02)       MDOT PRICE       MIDEAL PRICE       DELIVERY PER MILE       SECEPTIONS TO SPECIFICATIONS TO SPECIFICATIONS 05         1.1       Base cost with Regular Cab - 3958-0164D       \$65,637.02       \$6,537.02       \$1.79       None         1.2       Super Cab option       \$3,714.33       \$3,714.33       \$1.79       None         1.3       Crew Cab option       \$6,537.02       \$6,537.02       \$1.79       None         2.1       ARM REST (2) Molded Plastic; One Each Door       \$0.00       \$0.00       None       None         2.2       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       None       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Moutted       \$0.00       \$0.00       None         2.6       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       None         2.6       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Ide       \$0.00       \$0.						
35.2     Omaha Orange     [W5684E]     \$0.00     \$0.00     \$0.00     None       SPECIFICATION 3958-0164D       2021MY MV607 SBA 4x2 (17167-02)     MDOT PRICE     MIDEAL PRICE     DELIVERY PER MILE     SECEPTIONS TO SPECIFICATIONS       1.1 Base cost with Regular Cab - 3958-0164D     \$65,694.12     \$55,694.12     \$1.79     None       1.2     Super Cab option     \$3,714.33     \$3,714.33     \$1.79     None       2     Cab CONVENTIONAL INCLUDES:     \$6,537.02     \$6,537.02     \$1.79     None       2.1     RAM REST (2) Molded Plastic; One Each Door     \$0.00     \$0.00     None     none       2.1     CLEARANCE/MARKER ILIGHTS (5) Flush Mounted     \$0.00     \$0.00     None       2.2     CLEARANCE/MARKER ILIGHTS (5) Flush Mounted     \$0.00     \$0.00     None       2.3     COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window     \$0.00     \$0.00     \$0.00     None       2.5     DONE LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted     \$0.00     \$0.00     None       2.6     GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, One Each Side     \$0.00     \$0.00     none       2.6     GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side     \$0.00 <td>_</td> <td></td> <td></td> <td></td> <td></td> <td>None</td>	_					None
SPECIFICATION 3958-0164D           2021MY MV607 SBA 4x2 (17167-02)         MDOT PRICE         DELIVERY         None           1.2 Super Cab option         \$3,714.33         \$3,714.33         \$1,79         None           CAB CONVENTIONAL INCLUDES:         \$1,000         \$0,00         \$0,00         None           2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0,00         \$0,00         None           2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0,00         \$0,00         None           2.3 COAT HOOX, CAB Located in Lower Center         \$0,000	35.1	School Bus Yellow [84S53]	\$0.00	\$0.00		None
SPECIFICATION 3958-0164D           2021MY MV607 SBA 4x2 (17167-02)         MDOT PRICE         DELIVERY         None           1.2 Super Cab option         \$3,714.33         \$3,714.33         \$1,79         None           CAB CONVENTIONAL INCLUDES:         \$1,000         \$0,00         \$0,00         None           2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0,00         \$0,00         None           2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0,00         \$0,00         None           2.3 COAT HOOX, CAB Located in Lower Center         \$0,000	35.2	Omaha Orange [W5684E]	\$0.00	\$0.00		None
2021MY MV607 SBA 4/2 (27167-02)         MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         EXCEPTIONS TO SPECIFICATIONS           1.1 Base cost with Regular Cab - 3958-0164D         \$655,694.12         \$55,694.12         \$1.79         None           1.2 Super Cab option         \$3,714.33         \$3,714.33         \$3,714.33         \$1.79         None           1.3 Crew Cab option         \$6,537.02         \$6,537.02         \$1.79         None           2.1 ARM REST (2) Molded Plastic; One Each Door         \$0.00         \$0.00         None         None           2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0.00         \$0.00         None         None           2.3 COAT HOCK, CAB Located on Rear Wall, Centered Above Rear Window         \$0.00         \$0.00         \$0.00         None           2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel         \$0.00         \$0.00         \$0.00         None           2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted         \$0.00         \$0.00         None           2.6 GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None           2.6 GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None						
International content of the second state of the s	SPE	LIFICATION 3958-0164D	-	-		-
III Base cost with Regular Cab - 3958-0164D\$65,694.12\$65,694.12\$1.79None1.2 Super Cab option\$3,714.33\$3,714.33\$1.79None1.3 Crew Cab option\$6,537.02\$5,537.02\$1.79None2 CAB CONVENTIONAL INCLUDES:NoneNoneNoneNone2.1 ARM REST (2) Molded Plastic; One Each Door\$0.00\$0.00None2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted\$0.00\$0.00None2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window\$0.00\$0.00None2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of instrument Panel\$0.00\$0.00None2.6 GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00None2.6 GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00None2.8 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, passenger Side\$0.00\$0.00\$0.00None2.9 INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none2.9 INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3.1 A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.00none3.1 A" PILLAR COVER Molded Plastic, Driver and Passenger Doors\$0.00\$0.00\$0.00None3.1 A" PILLAR COVER Molded Plastic, With Dual Storage Pockets\$0.00\$0.00None3.1 A" PILLAR COVER Molded Plastic, Driver and Passenger Doors\$0.00\$0.00<		2021MY MV607 SBA 4x2 (17167-02)			DELIVERY	EXCEPTIONS TO
1.1       Base cost with Regular Cab - 3958-0164D       \$65,694.12       \$51,79       None         1.3       Styper Cab option       \$3,714.33       \$3,714.33       \$1,79       None         1.3       Crew Cab option       \$6,537.02       \$6,537.02       \$1.79       None         2       CAB CONVENTIONAL INCLUDES:       None       None       None         2.1       ARM REST (2) Molded Plastic; One Each Door       \$0.00       \$0.00       None         2.2       CLEARANCE/MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       None         2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Cansole, Center Mounted       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, Passenger Side       \$0.00       \$0.00       none         2.8       INTERINOR SHEET METAL Upper Door (Above Window Ledge			WIDOT PRICE	WIDEAL PRICE	PER MILE	SPECIFICATIONS
1.2       Super Cab option       \$3,714.33       \$3,714.33       \$1.79       None         1.3       Crew Cab option       \$6,537.02       \$6,537.02       \$1.79       None         2       CAB CONVENTIONAL INCLUDES:       None       None       None         2.1       CAB CONVENTIONAL INCLUDES:       None       None       None         2.2       CLEARANCE/MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       None         2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       \$0.00       None         2.9       INTERIOR TRIM PAUEL, CAB INTERIOR (2) Front of "B" Pillar Mounted, S0.00       \$0.00       none       None         2.8       GRAB HANDLE	11	Base cost with Regular Cab - 3958-0164D	\$65 60/ 12	\$65 60/ 12	-	
1.3       Crew Cab option       \$6,537.02       \$1.79       None         2       CAB CONVENTIONAL INCLUDES:       None       None         2.1       ARM REST (2) Molded Plastic; One Each Door       \$0.00       \$0.00       None         2.2       CLEARANCE/MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       None         2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       \$0.00       none         2.9       INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       \$0.00       \$0.00       none         3.       CAB INTERIOR TIMI PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with Two-Man Passenger Seat or with a Full Bench Seat the					· · ·	
2 CAB CONVENTIONAL INCLUDES:       None         2.1 ARM REST (2) Molded Plastic; One Each Door       \$0.00       \$0.00       none         2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       \$0.00       None         2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00       None         2.6 GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       \$0.00       None         2.7 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       \$0.00       None         2.8 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       \$0.00       \$0.00       \$0.00       none         3 CAB INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       \$0.00       \$0.00       \$0.00       none         3.1 "A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       \$0.00       none         3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Expoxed Interior Sheet Metal is Covered Except for the Fol	1.2	Super Cab option		\$3,714.33	Ş1.79	None
2.1       ARM REST (2) Molded Plastic; One Each Door       \$0.00       \$0.00       None         2.2       CLEARANCE//MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       None         2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       None         2.9       INTERIOR KIC RA INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       \$0.00       \$0.00       none         3.1       "A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       none       none         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       \$0.00       \$0.00       None         3.4	1.3	Crew Cab option	\$6,537.02	\$6,537.02	\$1.79	None
2.2       CLEARANCE/MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       None         2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to console, Center Mounted       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, passenger Side       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       \$0.00       \$0.00       none         3.1       A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       none         3.1       CAB INTERIOR TRIM DELUZE INCLUDES:       none       none         3.2       CAB INTERIOR NIM PANELS Colto Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       \$0.00       \$0.00       None         3.3       CONSOLE, OVERTHEAD Molded Plastic; With Dual						
2.2       CLEARANCE/MARKER LIGHTS (5) Flush Mounted       \$0.00       \$0.00       None         2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to console, Center Mounted       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, passenger Side       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       \$0.00       \$0.00       none         3.1       A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       none         3.1       CAB INTERIOR TRIM DELUZE INCLUDES:       none       none         3.2       CAB INTERIOR NIM PANELS Colto Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       \$0.00       \$0.00       None         3.3       CONSOLE, OVERTHEAD Molded Plastic; With Dual	2	CAB CONVENTIONAL INCLUDES:				None
2.3       COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window       \$0.00       \$0.00       \$0.00       None         2.4       CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       \$0.00       \$0.00       \$0.00       None         2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       \$0.00       \$0.00       \$0.00       none         2.9       INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       \$0.00       \$0.00       none         3       CAB INTERIOR TRIM DALLUXE INCLUDES:       0       none       none       \$0.00       \$0.00       none         3.1       "A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       none       \$0.00       none         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely	_		\$0.00	\$0.00		
Rear Window\$0.00\$0.00\$0.00\$0.00None2.4CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel\$0.00\$0.00\$0.00None2.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.00\$0.00None2.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00None2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none3CAB INTERIOR RIM DELUXE INCLUDES: Theight and Exponential Exponential Exponential Exponential Bench Seat the Back Panel Is Cowpred Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel Is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.4DOOR TIMIN PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERNING Rubber, Black\$0.00\$0.00\$0.00None3.6TINTRUNENT PANEL TRIM Molded Plastic, vith Black Center Section\$0.00\$0.00None3.6STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Conter Section\$0.00\$0.00None	2.1	ARM REST (2) Molded Plastic; One Each Door				none
Rear WindowRear WindowSolutionS	2.1 2.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted				none
of Instrument PanelSU.00SU.00SU.00None2.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.00None2.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00None2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: TA" PILLAR COVER Molded Plastic\$0.00\$0.00none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR RIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; With Dual Storage Pockets Doors\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; With Black Center Section\$0.00\$0.00None3.5TIMENT PANEL TRIM Molded Plastic, Full-Length; Center Section\$0.00\$0.00None <td>2.1 2.2</td> <td>ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted</td> <td>\$0.00</td> <td>\$0.00</td> <td></td> <td>none None</td>	2.1 2.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		none None
of Instrument PanelSU.00SU.00SU.00None2.5DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.00None2.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00None2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: TA" PILLAR COVER Molded Plastic\$0.00\$0.00none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR RIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; With Dual Storage Pockets Doors\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; With Black Center Section\$0.00\$0.00None3.5TIMENT PANEL TRIM Molded Plastic, Full-Length; Center Section\$0.00\$0.00None <td>2.1 2.2</td> <td>ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above</td> <td>\$0.00</td> <td>\$0.00</td> <td></td> <td>none None</td>	2.1 2.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00	\$0.00		none None
2.5       DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       \$0.00       \$0.00       None         2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       \$0.00       \$0.00       none         2.9       INTERIOR SHEIT METAL Upper Door (Above Window Ledge) Painted Exterior color       \$0.00       \$0.00       none         3       CAB INTERIOR TRIM DELUXE INCLUDES:        none       none         3.1       "A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       none         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       \$0.00       \$0.00       None         3.4       DOOR TRIM PANELS Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       \$0.00       \$0.00       None         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       \$0.00       \$0.00       \$0.00       None	2.1 2.2 2.3	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	\$0.00 \$0.00	\$0.00 \$0.00		none None None
On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.00\$0.00None2.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00\$0.00None2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none3JINTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES:90.00\$0.00\$0.00none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.6 <t< td=""><td>2.1 2.2 2.3</td><td>ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center</td><td>\$0.00 \$0.00</td><td>\$0.00 \$0.00</td><td></td><td>none None None</td></t<>	2.1 2.2 2.3	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00 \$0.00	\$0.00 \$0.00		none None None
Console, Center MountedNone2.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00None2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: CAB INTERIOR TRIM DANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black Center Section\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic; vith Black Center Section\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	\$0.00 \$0.00	\$0.00 \$0.00		none None None
2.6GLASS, ALL WINDOWS Tinted\$0.00\$0.00None2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES:nonenone3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic; Full-Length;\$0.00\$0.00None	2.1 2.2 2.3 2.4	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00		none None None None
2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: A "PILLAR COVER Molded Plastic\$0.00\$0.00none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; Diver and Passenger Doors\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black Center Section\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; SUMMENT PANEL TRIM Molded Plastic, Full-Length;\$0.00\$0.00None	2.1 2.2 2.3 2.4	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00		none None None None
2.7GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: A "PILLAR COVER Molded Plastic\$0.00\$0.00none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; Diver and Passenger Doors\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black Center Section\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; SUMMENT PANEL TRIM Molded Plastic, Full-Length;\$0.00\$0.00None	2.1 2.2 2.3 2.4	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00		none None None None
Passenger Side\$0.00\$0.00\$0.00None2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: (Above Minded Plastic)\$0.00\$0.00none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; center Section\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None
Passenger SideImage: Constraint of the sectionImage: Constraint of the section2.8GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES: (Above Mindow Ledge) Painted Exterior Sheet Metal is Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Center Section\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None
Mounted, One Each Side\$0.00\$0.00\$0.00\$0.00none2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES:nonenone3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black Center Section\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None
Mounted, One Each SideMounted, One Each SideMounted, One Each Side2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES:nonenone3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; S0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None
2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES:none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Center Section\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None
Ledge) Painted Exterior color\$0.00\$0.00\$0.00none3CAB INTERIOR TRIM DELUXE INCLUDES:none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic; with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None
3CAB INTERIOR TRIM DELUXE INCLUDES:none3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.1"A" PILLAR COVER Molded Plastic\$0.00\$0.00\$0.00none3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8 2.9	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u>	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u>	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
Are Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00none3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
Bench Seat the Back Panel is Completely Void of CoveringImage: Constant of Co	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;\$0.00\$0.00\$0.00None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
With Retainer Nets and CB Radio Pocket       Image: Comparison of the comparison	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
Doors     \$0.00     \$0.00     \$0.00     None       3.5     FLOOR COVERING Rubber, Black     \$0.00     \$0.00     \$0.00     None       3.6     HEADLINER Soft Padded Cloth     \$0.00     \$0.00     \$0.00     None       3.7     INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section     \$0.00     \$0.00     \$0.00     None       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;     \$0.00     \$0.00     \$0.00     None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
Doors     \$0.00     \$0.00     \$0.00     None       3.5     FLOOR COVERING Rubber, Black     \$0.00     \$0.00     \$0.00     None       3.6     HEADLINER Soft Padded Cloth     \$0.00     \$0.00     \$0.00     None       3.7     INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section     \$0.00     \$0.00     \$0.00     None       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;     \$0.00     \$0.00     \$0.00     None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.5       FLOOR COVERING Rubber, Black       \$0.00       \$0.00       None         3.6       HEADLINER Soft Padded Cloth       \$0.00       \$0.00       None         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       \$0.00       \$0.00       \$0.00       None         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;       \$0.00       \$0.00       \$0.00       None	2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8 2.9 3.1 3.2 3.3	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.6       HEADLINER Soft Padded Cloth       \$0.00       \$0.00       None         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       \$0.00       \$0.00       None         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;       \$0.00       \$0.00       \$0.00       None	2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8 2.9 3.1 3.2 3.3	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       \$0.00       \$0.00       None         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;       \$0.00       \$0.00       None	2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8 2.9 3.1 3.2 3.3 3.1 3.2	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none
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Center Section     \$0.00     \$0.00     None       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;     \$0.00     \$0.00     None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.2 3.1 3.2 3.3 3.4 3.5	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors FLOOR COVERING Rubber, Black	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
3.8 STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; \$0.00 \$0.00 None	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2 3.3 3.4 3.4 3.5 3.6	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors FLOOR COVERING Rubber, Black HEADLINER Soft Padded Cloth	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None
S0.00 S	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2 3.3 3.4 3.4 3.5 3.6	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <b>CAB INTERIOR TRIM DELUXE INCLUDES:</b> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger DOOR TRIM PANELS Molded Plastic; Driver and Passenger DOORS FLOOR COVERING Rubber, Black HEADLINER Soft Padded Cloth INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none         None
Driver Door	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2 3.3 3.4 3.4 3.5 3.6 3.7	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <b>CAB INTERIOR TRIM DELUXE INCLUDES:</b> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger DOOR TRIM PANELS Molded Plastic; Driver and Passenger DOORS FLOOR COVERING Rubber, Black HEADLINER Soft Padded Cloth INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none         None
	2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2 3.3 3.4 3.4 3.5 3.6 3.7	ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors FLOOR COVERING Rubber, Black HEADLINER Soft Padded Cloth INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		none None None None None None None None

3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	_		
	Strap, Integral to Console	\$0.00	\$0.00	None
_	JUMP START STUD Located on Positive Terminal of			
_	Outermost Battery	\$95.00	\$95.00	None
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	None
	Lever	10.00	70.00	
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl			
	Mounted	\$0.00	\$0.00	None
	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	None
	Left on for a Predetermined Time	<b>,</b>	7	
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
	on if Windshield Wipers are turned on	\$24.00	\$24.00	None
	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12			
Ĵ	Volt 160 Amp	\$0.00	\$0.00	None
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with			
Ŭ	Multiple Speakers	\$235.00	\$235.00	None
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all			
'	Exterior Lamps Except Back-up Lights	\$24.00	\$24.00	None
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive			
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$24.00	\$24.00	None
	"OFF" and any Door Opened	Ş24.00	\$24.00	None
	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault			
9	Codes in Gauge Cluster	\$0.00	\$0.00	None
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	Nono
	-	ŞU.UU	\$0.00	None
11	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	None
- 12	Diagnostics In Cab			
	THROTTLE, HAND CONTROL Engine Speed Control for PTO;	ćo oo	ć0.00	N
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
	Mounted on Steering Wheel	4=4.00	474.00	
_	STEERING COLUMN Tilting	\$71.00	\$71.00	None
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	None
_	Heater with Engine ECM Control			
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$170.00	\$170.00	None
_	Buttons, Includes One Key Fob (Transmitter)			
	WINDOW, POWER (2) and Power Door Locks, Left and			None
_	Right Doors, Includes Express Down Feature			
_	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00	None
_	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00	None
19	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue			
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$369.00	\$369.00	None
	Fan Speed Includes Nylon Fan			
20	TRANSMISSION, AUTOMATIC INCLUDES:			None
20.1	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	None
20.2	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	None
20.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	None
	Programming			
20.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	60.00	<u> </u>	New-
	(RDS); General Purpose Trucks, Construction	\$0.00	\$0.00	None
20.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00	None
20.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00	None
	ENGINE CONTROL, REMOTE MOUNTED Provision for;			-
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00	None
	With Ignition Switch Control			-
21	BODY INTEGRATED, THROTTLE CONTROL Accommodation			
	for Single Customer Mounted External Engine Speed Control			
	Switch, for Utility Applications, Programmable Mode for Various			
	Switch, for othing Applications, Frogrammable mode for various i	\$51.00	\$51.00	None
		<b>J</b> J1.00		
	Switch Actions and Engine Speed Control Option, Only with	Ş51.00		
	Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote	Ş51.00		
	Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)		\$20.00	Nono
22	Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00 \$40.00	None
22 23	Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)		\$20.00 \$40.00	None None

Adde for Maximum Ground Clearance         Solution         Sound         None           25.5         SPECALAPANT         -         -         None           25.5         School Bus Vellow:         B45331         S0.00         S0.00         None           25.5         Sector Marcing:         IVSB82[]         S0.00         S0.00         None           SPECIFICATION 3958-0170D         S89.994.35         S1.73         none         S1.73         none           1.1         Base cost with Regular Cab - 3958-0170D         S89.994.35         S1.73         none           1.2         Carw Cab option         S1.915.86         S1.73         none           1.3         Carw Cab option         S1.915.86         S1.73         none           2.4         Add RST (Vadiobel Policity, One Carb hoor         S0.00         S0.00         None           2.4         CAP HOLDERS Wold Carb Hour Wall, Centered Above         S0.00         S0.00         None           2.0         CAP HOLDERS Wold Carb Hour Wall, Centered Above         S0.00         S0.00         None           2.0         CAP HOLDERS Wold Carb Hour Wall, Centered Above         S0.00         S0.00         None           2.0         CAP HOLDERS Wold Carb Hour Wall, Centered Above         S0.0	24.2	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear				
25         25         25         26         26         26         26         26         26         26         27         70<	24.2		\$0.00	\$0.00		None
15.1     School Bus Vellow: [B4553]     50.00     S0.00     None       25.2     Ombain Oringe: [W5984]     \$0.00     \$0.00     None       SPECIFICATION 3958-0170D       2021MY HW07 S8A 422 (12721-02)       MDOT PRICE       DELIVERY ISE colspan="2">EXCEPTIONS S99,994.35       S99,994.35     \$1.79       none       3,158.66     \$3,198.66       Second Workshow: S0.00       S0.00     \$5,868.70       S1.79     none       Colspan="2">Colspan="2">Colspan="2">Colspan="2">S0.00       S0.00     \$0.00       None       Colspan="2">Colspan="2">Colspan="2">Colspan="2">S0.00       S0.00     \$0.00       None       Colspan="2">Colspan="2">Colspan="2">None       Colspan="2">Colspan="2">Colspan="2">S0.00     \$0.00       None       Colspan="2">Colspan="2"         <	25					None
12.3         Omaha Grage         [V95844]         \$0.00         None           SPECIFICATION 3958.0170D         MDOT PRICE         MDEAL PRICE         DELIVERY         EXCEPTIONS           1.1         Base cost with Regular Cab - 3958-0170D         \$89,994.35         \$81,994.35         \$1.79         none           1.2         Spec Cab option         \$3,195.86         \$3,195.86         \$1.79         none           1.3         Grew Cab option         \$5,868.70         \$1.79         none           2.4         RAM REST (2) Model Plastic: One Each Door         \$0.00         \$0.00         None           2.4         CLARAMCYMARKER LICHTS (19 Flush Mounted)         \$0.00         \$0.00         None           2.3         CLARAMCYMARKER LICHTS (19 Flush Mounted)         \$0.00         \$0.00         None           2.3         CLARAMCYMARKER LICHTS (19 Flush Mounted)         \$0.00         \$0.00         None           2.3         CAMANCALCAR NETGRICHTS (11 "A" Plant Mounted)         \$0.00         \$0.00         None           2.4         GRAM HANGLCA CAB INTERIOR (2) Front OT "B" Plant         \$0.00         \$0.00         None           3.4         GRAM HANGLCA CAB INTERIOR (2) Front OT "B" Plant         \$0.00         \$0.00         None           3.4			\$0.00	\$0.00		
SPECIFICATION 3958-0170D         DELIVERY         EXCEPTIONS           221M1 W607 S8A.422 (2127-02)         MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         EXCEPTIONS           1.1         Base cost with Regular Cab - 3958-0170D         \$89,994.35         \$83,994.35         \$1.79         none           1.2         Ciew Cab option         \$3,1958.66         \$53,4958.70         \$1.79         none           1.3         Ciew Cab option         \$5,868.70         \$5,968.70         \$1.79         none           1.4         Base Cost Workmitted DOC Fuel-Hydrouic Tank         \$50,00         \$0,00         None           2.4         CAD HODC, CAB Located on Near Wail, Centered Above         \$50,00         \$0,00         None           2.3         CAD HODC, CAB Located on Near Wail, Centered Above         \$0,00         \$0,00         None           2.4         CAD HODC, CAB Located on Near Wail, Centered Above         \$0,00         \$0,00         None           2.5         DOR LIGHT, CAB Rectingular, Door Activated and Push         \$0,00         \$0,00         None           2.6         CASASALWINDOWS Tinted         \$0,00         \$0,00         None           2.6         CASASALWINDOWS Tinted         \$0,00         \$0,00         None           2.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
2021MY HV607 SBA 4a2 (27173-02)         MDOT PRICE         MIDEAL PRICE         DELUVERY         DESUBATIONAL INCLUSES         DELUVERY         DESUBATIONAL INCLUSES         DESUBATIONALINCLAL			<b>ŞU.UU</b>	<b>ŞU.UU</b>		None
Image: construction of the set o	SPE					EVEEDTIONS TO
1.1         Base cast with Regular Gab - 3958-01700         \$89,994.35         \$89,994.35         \$1.79         none           1.2         Super Cab option         \$3,195.86         \$3,195.86         \$1,79         none           1.6         Crew Cab option         \$5,868.70         \$1,79         none           1.6         Base Cast W/Cambination BOC Fuel-Hydraulic Tank         \$1,095.86         \$3,195.86         \$1,79         none           2.1         CLAR ACWINTIONAL INCLUDES:         none         \$0,00         \$0,00         None           2.2         CLARARCH/MARKER UGTS (5) Fush Mounted         \$0,00         \$0,00         None           2.2         CLARARCH/MARKER UGTS (5) Fush Mounted         \$0,00         \$0,00         None           2.4         CHARARCH/MARKER UGTS (7) Fush Mounted         \$0,00         \$0,00         None           2.5         DOME UGHT, CAB Rectangular, Door Activated and Push Or not fush transmit Panel         \$0,00         \$0,00         None           2.6         GRARA HANDE, CAB INTERIOR (1) *A" Pillar Mounted, \$0,00         \$0,00         None         \$0,00         \$0,00         None           2.6         GRARA HANDE, CAB INTERIOR (2) Front of "a" Pillar Mounted, \$0,00         \$0,00         None         \$0,00         None <t< td=""><td></td><td>2021WIY HV607 SBA 4x2 (17171-02)</td><td>MDOT PRICE</td><td>MIDEAL PRICE</td><td></td><td></td></t<>		2021WIY HV607 SBA 4x2 (17171-02)	MDOT PRICE	MIDEAL PRICE		
12         Depr Cab option         53,195.86         51,79         none           13         Crew Cold option         55,888.70         55,888.70         51,79         none           14         Resc Cost w/Combination BOC Fuel-Hydraulic Tank         none         none         none           14         Resc Cost w/Combination BOC Fuel-Hydraulic Tank         none         none         none           2.1 ARM REST (2) Molded Plastic: One Each Door         \$0.00         \$0.00         None           2.2 COAT HOOK, CAB Located on Rear Wall, Centred Above         \$0.00         \$0.00         None           2.2 COAT HOOK, CAB Located on Rear Wall, Centred Above         \$0.00         \$0.00         None           2.5 DOME LUCRT, CAB Rectangular, Door Activated and Push         \$0.00         \$0.00         None           2.5 DOME LUCRT, CAB Rectangular, Door Activated and Push         \$0.00         \$0.00         None           2.6 GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None           2.6 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, \$0.00         \$0.00         None         \$0.00         None           2.6 GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None         \$0.00         None           2.6 GLASS, ALL WINDOWS Tinted         \$0.000<						
13     Cirey Cab option     \$5,868.70     \$1.79     none       14     Base Cost w/Combination BOC Fuel-Hydraulic Tank     none       2     CAB CONVENTIONAL INCLUDES;     none       2.1     AHM REST (2) Molded Plastic; One Each Door     \$0.00     \$0.00     None       2.2     CLEARARCH/MARKER (LIGTES) Fluich Mounted     \$0.00     \$0.00     None       2.2     CLEARARCH/MARKER (LIGTES) Fluich Mounted     \$0.00     \$0.00     None       2.3     CLEARARCH/MARKER (LIGTES) Fluich Mounted     \$0.00     \$0.00     None       2.4     CLEARARCH/MARKER (LIGTES) Fluich Mounted     \$0.00     \$0.00     None       2.5     DOME USHT, CAB Rectangular, Door Activated and Push     \$0.00     \$0.00     None       2.5     GLASS, ALL WINCOVONS Tinted     \$0.00     \$0.00     None       2.6     GLASS, ALL WINCOVONS Tinted     \$0.00     \$0.00     None       2.6     GLASS, HALL WINCOVONS Tinted     \$0.00     \$0.00     None       2.6     GLASS, HALL WINCOVONS Tinted     \$0.00     \$0.00     None       2.6     GLASS, HALL WINCOVONS Tinted     \$0.00     \$0.00     None       2.6     GLAS HALL WINCOVONS Tinted     \$0.00     \$0.00     None       2.6     GLAS HALAS CONE SUBJEC, ADI INTERIOR (2) Front of "9						
1.4         Bose Cost W/Combination BOC Fuel-Hydraulic Tank						
2         BAS CONVENTIONAL INCLUDES:         none           2.1         ARM REST (2) Molded Plastic; Done Each Door         \$0.00         \$0.00         None           2.2         LEARANCH/MARKER (LISTS) (5) Flush Mounted         \$0.00         \$0.00         None           2.2         CLEARANCH, CALCOLETH (OK), CAB Located on Rear Wall, Centered Above         \$0.00         \$0.00         None           2.3         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel         \$0.00         \$0.00         None           2.5         DONE LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console. Center Mounted         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None         None           2.8         GRAB HANDE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         \$0.00         \$0.00         None           2.8         GRAB HANDE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         \$0.00         \$0.00         None           2.8         GRAB HANDE, CAB INTERIOR (2) Front of "B" Pillar         \$0.00         \$0.00         None           3.1         A"PILLA COVER Molded Pillastic, Educite Covered Molded Pillastic, Full Height, All Expred Interior Sheet Metal Is Covered Koxept for So.00         \$0.00			\$5,868.70	Ş5,868.70	<b>\$1.79</b>	
2.1         ARM REST (2) Molded Plastic; One Each Door         \$0.00         \$0.00         None           2.2         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         \$0.00         \$0.00         None           2.3         CAT MORC, CAB Located on Rear Wall, Centered Above         \$0.00         \$0.00         None           2.4         CUP HOLDERS Two Cup Holders, Located in Lower Center         \$0.00         \$0.00         None           2.5         DOME LICHT, CAB Rectangular, Door Activated and Push         \$0.00         \$0.00         None           2.5         DOME LICHT, CAB Rectangular, Door Activated and Push         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS         \$0.00         \$0.00         None						
22         LEARANCE/MARKER LIGHTS (5) Fluids Mounted         \$0.00         \$0.00         None           2.3         COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window         \$0.00         \$0.00         \$0.00         None           2.4         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel         \$0.00         \$0.00         \$0.00         None           2.5         DOME UGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None           2.6         GLASS ANDE, CAB INTERIOR (1) "A" Piller Mounted, Passenger Side         \$0.00         \$0.00         None           2.9         INTERIOR SHET METAL Upper Door (Above Window Ledge) Painted Exterior color         \$0.00         \$0.00         None           2.1         A" PILLAL ROVER Molded Plastic, Full Height, All Exposed Interior Sheet Metal Is Covered Except for the Following: with a Two-Man Passenger Sact or with a Full Bench. Seat Molded Plastic, Full Height, All Rovied Plastic, Winb Lud Storage Pocket         \$0.00         None           3.6         CONC COVERING Rubber, Black         \$0.00         \$0.00         None </td <td>_</td> <td></td> <td></td> <td>40.00</td> <td></td> <td></td>	_			40.00		
2.3         OAT HOOK, CAB located on Rear Wall, Centered Above Rear Window         \$0.00         \$0.00         \$0.00         None           24         CUP HOLERS Two Cup Holders, Located in Lower Center of Instrument Panel         \$0.00         \$0.00         \$0.00         None           25         DOME LICH, CAB Rectangular, Door Activated and Push Console, Center Mounted         \$0.00         \$0.00         None           26         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None           26         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None           26         GLASS, ALL WINDOWS Tinted         \$0.00         \$0.00         None           29         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passengers Side         \$0.00         \$0.00         None           29         INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Staterior color         \$0.00         \$0.00         None           20         INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Staterior color         \$0.00         \$0.00         None           31         A" PILLAR COVER Molded Plastic         \$0.00         \$0.00         None           32         CAB INTERIOR TRIM PANELS Color Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal Is Covered Except for the following: with a Two-Ana Passenger Sact or with			-			
Bear Window         50.00         \$0.00         None           2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel         \$0.00         \$0.00         None           2.5 DOME UGHT, CAB Retangular, Door Activated and Push On-Off at Light Lens, Timed Thester Dimming, Integral to Console, Center Mounted         \$0.00         \$0.00         None           2.6 GLASS, ALU WINDOWS Timted         \$0.00         \$0.00         \$0.00         None           2.6 GLASS, ALU WINDOWS Timted         \$0.00         \$0.00         \$0.00         None           2.6 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         \$0.00         \$0.00         \$0.00         None           2.6 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         \$0.00         \$0.00         None           2.9 INTERIOR REIT METAL Upper Door (Above Window Ledge) Painted Exterior color         \$0.00         \$0.00         None           3.1 A" PILLAR COVER Molded Plastic         \$0.00         \$0.00         None         None           3.2 CONSOLE, OVER Molded Plastic: Seator with a Full Bench. Seath Beak Panel is Completely Void of Covering         \$0.00         \$0.00         None           3.4 CONSOLE, OVERING RUMDer, Black         \$0.00         \$0.00         None         \$0.00         None           3.5 FLOOR COVERING Rubber, Black         \$0.00	_		\$0.00	Ş0.00		None
Hear Vinidow         So.00         So.00         None           24 CUP HOLERS Two Cup Holders, Located in Lower Center of Instrument Panel         So.00         So.00         None           25 DOME LUGHT, CAB Retanguiar, Door Activated and Push Console, Center Mounted         So.00         So.00         None           26 GLASS, ALU WINDOWS Tinted         So.00         So.00         So.00         None           27 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passengers ide         So.00         So.00         None           28 INTERIOR SHEET MFTAL Upper Door (Above Window Ledge) Painted Exterior color         So.00         So.00         None           32 CAB INTERIOR TRUE THOUSE INCLUES:          None         None           32 CAB INTERIOR TRUE THOLEX INCLUES:          None         None           32 CAB INTERIOR TRUE THOLEX INCLUES:          None         None           34 CAB INTERIOR TRUE THOLEX INCLUES:          So.00         So.00         None           33 CONSOLE, OVERHEAD Molded Plastic         So.00         So.00         None           34 DOOR TRUE THAL TAU Upper Door (Above Window         So.00         So.00         None           34 CAB INTERIOR TRUE THAL Upper Door (Above Window         So.00         So.00         None           36 LOA ONCER TON TRUE M	2.3		\$0.00	\$0.00		None
of Instrument Panel         S0.00         S0.00         None           2.5         DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted         \$0.00         \$0.00         None           2.6         GLASS, ALU WINDOWS Tinted         \$0.00         \$0.00         None           2.7         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         \$0.00         \$0.00         None           2.8         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         \$0.00         \$0.00         None           2.9         INTERIOR SHEET INETAL Upper Door (Above Window Ledge) Painted Exterior color         \$0.00         \$0.00         None           3.1         A" PILLAR COVER Molded Plastit; WILDUES:         \$0.00         \$0.00         None           3.2         CAB INTERIOR TIMM DELUXE INCLUDES:         \$0.00         \$0.00         None           3.2         CANSOL, OVERHAD MOLED ABREST, WILD BUS Storage Pockets with Retainer Nets and CB Radio Post;         \$0.00         \$0.00         None           3.3         CHNSOL, OVERHAD MOLED ABREST, Driver and Passenger boors         \$0.00         \$0.00         None           3.4         PICLINER Soft Padded Cloth         \$0.00         \$0.00         None           3.4         FICLOR COVERHAD MOLED A			-			
2.5         DOME LIGHT, CAB Rectangular, Door Activated and Push On Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted         \$0.00         \$0.00         None           2.6         GLASS, ALL WINDOWS Timted         \$0.00         \$0.00         None           2.7         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         \$0.00         \$0.00         None           2.8         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         \$0.00         \$0.00         None           2.9         INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color         \$0.00         \$0.00         None           3.1         A" PILLAR COVER Molded Plastic         \$0.00         \$0.00         None           3.2         CAB INTERIOR TRIM DELIXE INCLUDES;         \$0.00         \$0.00         None           3.2         CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering         \$0.00         None           3.4         DOOR TRIM PANELS Molded Plastic; Vith Dual Storage Pockett with Retainer Nets and CB Radio Pocket         \$0.00         \$0.00         None           3.5         FLOR COVERING Rubber, Black         \$0.00         \$0.000         None	2.4		\$0.00	\$0.00		None
On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted\$0.00\$0.00None26 [CLSS, LU WINDOWS Tinted\$0.00\$0.00\$0.00None27 [GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00None28 [GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00None29 [INTERIOR SHET INFAIL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00None3 [CAB INTERIOR TRIM DELUZE INCLUDES:Include Planted Exterior Sheet Metal ISNoneNone31 [A" PILLAR COVER Molded Plastic\$0.00\$0.00None32 [CAB INTERIOR TRIM PARELS Cloth Covered Molded Plastic, Full Height; LE posed Interior Sheet Metal IS Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel IS Completely Void of Covering\$0.00\$0.00None33 [CONSOLE, OVERHAD Molded Plastic; Univer and Passenger boors\$0.00\$0.00None34 [DOR TIMIP ANEL TRIM Molded Plastic; Univer and Passenger boors\$0.00\$0.00None35 [HOR COVERING Rubber, Black\$0.00\$0.00None36 [HEADLINER SOF Padded Cloth\$0.00\$0.00None37 [NTRIMENT PAREL TRIM Molded Plastic; Univer and Passenger boors\$0.00\$0.00None38 STORAGE POCKET, DOOR (1) Molded Plastic; Univer and Passenger boors\$0.00\$0.00None39 [UN NISTRUMENT PAREL TRIM Molded Plastic; Univer and Passenger boors\$0.00\$0.00None30 [MINTRY HE	- 25					
Console, Center MountedSo.00None2.6 GLASS, ALL WINDOWS Tinted\$0.00\$0.00None2.7 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side\$0.00\$0.00None2.8 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00None2.9 INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00None3 CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3 CONSOLE, OVERHEAD Molded Plastic; Driver and Passenger with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenger boors\$0.00\$0.00None3.5 FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6 FLADLINER Soft Padded Cloth\$0.00\$0.00None3.7 INSTRUMENT PANEL TRIM Molded Plastic, vith Black Center Section\$0.00\$0.00None3.9 SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap. Integral to Conside Vinyl With Mash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Slo.00\$0.00None3.9 SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Slo.00\$0.00\$0.00None3.9 SUN VISOR (2) Padded Winyl with Driver Side Toll Ticket Slo.00\$0.00\$0.00None <t< td=""><td>2.5</td><td></td><td>ć0.00</td><td>ć0.00</td><td></td><td>N</td></t<>	2.5		ć0.00	ć0.00		N
2.6       GLASS, ALL WINDOWS Tinted       \$0.00       \$0.00       None         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       \$0.00       \$0.00       None         2.9       INTERIOR TRIM DELUZE INCLUDES;       \$0.00       \$0.00       None         3       CAB INTERIOR TRIM DELUZE INCLUDES;       \$0.00       \$0.00       None         3.1       A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       None         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full       \$0.00       \$0.00       None         3.3       CINSOLIC, OVERHED MOIDEd Plastic Covered Molded Plastic, Full       \$0.00       \$0.00       None         3.4       DENDIONING with Two-Man Passenger Seat or with a Full Bench Seat the Back Panel Is Completely Void of Covering       \$0.00       \$0.00       None         3.4       DOOR TRIN PANELS Molded Plastic, Driver and Passenger Seat or with a Full Bench Seat the Back Panel Is Completely Void of Covering       \$0.00       \$0.00       None         3.4       DOOR TRIN PANELS Molded Plastic, With Dual Storage Pockets \$0.00       \$0.00       None         3.5       FLOOR COVERING Rubber, Black       \$0.00       \$0.00       N			\$0.00	Ş0.00		None
2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, passenger Side       \$0.00       \$0.00       \$0.00       None         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       \$0.00       \$0.00       \$0.00       None         2.9       INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       \$0.00       \$0.00       None         2.9       INTERIOR TRIM DELUXE INCLUDES:       None       None         3.1       A"P IFILIAR COVER Molded Plastic       \$0.00       \$0.00       None         3.2       CAB INTERIOR TRIM DELUXE INCLUDES:       \$0.00       \$0.00       None         3.1       A"FILIAR COVER Molded Plastic       \$0.00       \$0.00       None         Bench Seat the Back Panel Is Completely Void of Covering       \$0.00       \$0.00       None         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets       \$0.00       \$0.00       None         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger       \$0.00       \$0.00       None         3.5       FLOOR COVERING Rubber, Black       \$0.00       \$0.00       None         3.4       SIORAGE POCKET, DOR (1) Molded Plastic with Black       \$0.00       \$0.00       None         3.5       SIORAGE POCKET, DOR (1) Molded Plastic, Full-	-		40.00	40.00		
passenger SideS0.00S0.00None2.8 [GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side\$0.00\$0.00None2.9 [INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color\$0.00\$0.00None3 [CAB INTERIOR TRIM DELUXE INCLUDES: A "PILLAR COVER Molded Plastic\$0.00\$0.00None3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3 CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets boors\$0.00\$0.00None3.4 DOOR TRIM PANELS Molded Plastic; With Dual Storage Pockets a Habback Rest and CB Radio Pocket\$0.00\$0.00None3.5 [FLOOR COVERING Rubber, Black\$0.00\$0.00None\$0.00None3.6 [FLOOR COVERING Rubber, Black\$0.00\$0.00None\$0.00None3.7 [INSTRUMENT PANEL TRIM Molded Plastic; Full-Length; Strap, Integral to Console\$0.00\$0.00None3.8 STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Strap, Integral to Console\$0.00\$0.00None3.9 UN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console\$0.00\$0.00None4.1 WINDSHIELD WIPERS Single Motor, Electric, Cowl MountedIncluded\$0.00\$0.00None4.2 WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted Sou.00\$0.00\$0.00None<	_		\$0.00	Ş0.00		None
2.8         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         \$0.00         \$0.00         None           2.9         INTERIOR SHEET METAL Upper Dor (Above Window Ledge) Painted Exterior color         \$0.00         \$0.00         None           3.1         "A" PillAR COVER Molded Plastic         \$0.00         \$0.00         None           3.1         "A" PillAR COVER Molded Plastic         \$0.00         \$0.00         None           3.2         CAB INTERIOR TRIM DELUXE INCLUDES:         \$0.00         \$0.00         None           3.1         "A" PillAR COVER Molded Plastic         \$0.00         \$0.00         None           Bench Seat the Back Panel Is Completely Void of Covering         \$0.00         \$0.00         None           3.3         CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets         \$0.00         \$0.00         None           3.4         DOOR TRIM PANELS Molded Plastic; Driver and Passenger         \$0.00         \$0.00         None           3.5         FLOOR COVERING Rubber, Black         \$0.00         \$0.00         None           3.5         FLOOR COVERING Rubber, Black         \$0.00         \$0.00         None           3.6         STORAGE POCKET, DOOR (1)         Molded Plastic, Full-Length;         \$0.00         \$0.00         None	2.7		\$0.00	\$0.00		None
Mounted, One Each SideS0.00S0.00None2.9INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior colorS0.00S0.00None3.4CAB INTERIOR TRIM DELUXE INCLUDES:NoneNone3.1"A" PILLAR COVER Molded PlasticS0.00S0.00None3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, FullNoneNoneHeight; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of CoveringS0.00S0.00None3.3CONSOLE, OVERING Rubber, BlackS0.00S0.00NoneS0.00None3.4DOOR TRIM PANELS Molded Plastic; Uriver and Passenger DoorsS0.00S0.00None3.5FLOOR COVERING Rubber, BlackS0.00S0.00None3.6HEADLINER Soft Padded ClothS0.00S0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic; Full-Length; Driver DoorS0.00S0.00None3.9SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to ConsoleS0.00S0.00None4.1WINDSHIELD WIPER Single Motor, Electric, Cowl MountedIncludedS0.00S0.00None4.3WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined TimeS0.00S0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on None	2.0	-				
2.9     INTERIOR SHEET METAL Upper Door (Above Window     \$0.00     \$0.00     None       1.44gel Painted Exterior color     S0.00     \$0.00     None       3.1     "A" PILLAR COVER Molded Plastic     \$0.00     \$0.00     None       3.2     CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full     \$0.00     \$0.00     None       1.1     "A" PILLAR COVER Molded Plastic     \$0.00     \$0.00     None       3.2     CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full     \$0.00     \$0.00     None       Bench Seat the Back Panel is Completely Void of Covering     \$0.00     \$0.00     None       3.3     CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets     \$0.00     \$0.00     None       3.4     DOOR TRIM PANELS Molded Plastic; Driver and Passenger     \$0.00     \$0.00     None       3.5     FLOOR COVERING Rubber, Black     \$0.00     \$0.00     None       3.6     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;     \$0.00     \$0.00     None       3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket     \$0.00     \$0.00     None       3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket     \$0.00     \$0.00     None       3.9     SUN VISOR (2) Practed on Positive Terminal of     \$98.00     \$98.00     \$0.00 </td <td></td> <td></td> <td>\$0.00</td> <td>\$0.00</td> <td></td> <td>None</td>			\$0.00	\$0.00		None
Ledge) Painted Exterior color\$0.00\$0.00None3CAB INTERIOR TRIM DELUXE INCLUDES:\$0.00\$0.00None3.1'A" PILLAR COVER Molded Plastic\$0.00\$0.00None3.2CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; Driver and Passenger Doors\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.9SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console\$0.00\$0.00None4.1WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Slowest Intermittent Speed When Park Brake Set and Wipers Slowest Intermittent Speed When Park Brake Set and Wipers Slowest Intermined Time\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if WindSHO WIW WIPER Shade Set and Wipers Slowest Intermittent Speed When Park Brake Set and Wi	_					
3       CAB INTERIOR TRIM DELUXE INCLUDES:       None         3.1       "A" PILLAR COVER Molded Plastic       \$0.00       None         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       \$0.00       \$0.00       None         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       \$0.00       \$0.00       None         3.4       DOOR TRIM PANELS Cloth       \$0.00       \$0.00       None       None         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       \$0.00       \$0.00       None         3.4       HEADLINER Soft Padded Cloth       \$0.00       \$0.00       None         3.6       HEADLINER Fort Padded Cloth       \$0.00       \$0.00       None         3.6       STRAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       \$0.00       \$0.00       None         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket       \$0.00       \$0.00       None         4.1       UMINDSHIELD WIPER SUTCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       \$0.00       \$0.00       None         4.2	2.9		\$0.00	\$0.00		None
3.1       "A" PILLAR COVER Molded Plastic       \$0.00       \$0.00       None         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full       S0.00       \$0.00       None         Height: All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full       \$0.00       \$0.00       None         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       \$0.00       \$0.00       None         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       \$0.00       \$0.00       None         3.5       FLOOR COVERING Rubber, Black       \$0.00       \$0.00       None         3.6       HEADLINER Soft Padded Cloth       \$0.00       \$0.00       None         3.6       HEADLINER Soft Padded Cloth       \$0.00       \$0.00       None         3.6       INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door       \$0.00       \$0.00       None         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Solo       \$0.00       \$0.00       None         41       JUMP START STUD Located on Positive Terminal of Older Master, Full-Length; Driver Solo       \$0.00       \$0.00       None         4.1       WINDSHIELD WIPER Sync CONTROL Force Wipers to Slowest Intermittent Feature (	3					Nono
3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       \$0.00       \$0.00       None         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       \$0.00       \$0.00       None         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       \$0.00       \$0.00       None         3.5       FLOOR COVERIEAD Molded Plastic, Driver and Passenger Doors       \$0.00       \$0.00       None         3.6       HEADLINES Soft Padded Cloth       \$0.00       \$0.00       None         3.6       FLOOR COVERTING Rubber, Black       \$0.00       \$0.00       None         3.7       INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door       \$0.00       \$0.00       None         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       \$0.00       \$0.00       None         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       \$0.00       \$0.00       None         4.1UMP START STUD Located on Positive Terminal of Outermost Battery       \$98.00       \$0.00       \$0.00       None         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl	_		<u>\$0.00</u>	<u>\$0.00</u>		
Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, with Black Center Section\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.9SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console\$98.00\$98.00None4.1UINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (S Pre-Set Delays), Integral with Turn Signal Lever\$0.00\$0.00None4.2WINDSHIELD WIPER SD CONTROL Force Wipers to Slowet Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wip	_		<b>ŞU.UU</b>	<b>ŞU.UU</b>		None
the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering\$0.00\$0.00None3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, with Black Center Section\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.9SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console\$0.00\$0.00None4JUMD START STUD Located on Positive Terminal of Outermost Battery\$98.00\$98.00None4.1WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever\$0.00\$0.00None4.2WINDSHIELD WIPER SDE CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined nime\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on\$0.00\$0.00None5ALTERNATOR [Leec-Neville AVII60P2013] Brush Type; 12 Voit 160 Amp\$0.00\$0.00None6ALTERNATOR [Leec-Neville AVII60P2013] Brush						
Bench Seat the Back Panel is Completely Void of Covering3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic, vith Black Center Section\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None4JUMP START STUD Located on Positive Terminal of Outermost Battery\$98.00\$98.00None4.1WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever\$0.00\$0.00None4.3WINDSHIELD WIPERS Single Motor, Electric, Cowl MountedIncluded\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on\$24.00\$0.00None5ALTERNATOR (Leec-Neville AV1160P2013) Brush Type; 12 Voh 160 Amp\$0.00\$0.00None6RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers\$24.00\$24.00None			\$0.00	\$0.00		None
3.3CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket\$0.00\$0.00None3.4DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors\$0.00\$0.00None3.5FLOOR COVERING Rubber, Black\$0.00\$0.00None3.6HEADLINER Soft Padded Cloth\$0.00\$0.00None3.7INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.8STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door\$0.00\$0.00None3.9SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console\$0.00\$0.00None4JUMP START STUD Located on Positive Terminal of Outermost Battery\$98.00\$98.00\$0.00None4.1WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever\$0.00\$0.00None4.3WINDSHIELD WIPERS Single Motor, Electric, Cowl MountedIncluded\$0.00\$0.00None4.3WINDSHIELD WIPERS PD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time on if Windshield Wipers are turned on\$24.00\$0.00None5ALTERNATOR {Lecce-Neville AV1160P2013} Brush Type; 12 Volt 160 Amp\$0.00\$0.00None6RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with <br< td=""><td></td><td></td><td></td><td></td><td></td><td></td></br<>						
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4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       \$0.00       None         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       \$0.00       \$0.00       None         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       \$24.00       \$24.00       None         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       \$0.00       \$0.00       None         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       \$24.00       \$24.00       \$24.00       None         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00       \$24.00       None		Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00		None
MountedIncluded\$0.00None4.3WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time\$0.00\$0.00None4.4HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on\$24.00\$24.00None5ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp\$0.00\$0.00None6RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers\$242.00\$24.00None7TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all\$24.00\$24.00\$24.00None						
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Left on for a Predetermined Time       Image: Sector						
4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       \$24.00       \$24.00       None         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       \$0.00       \$0.00       None         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       \$242.00       \$24.00       None         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00       \$24.00       None			\$0.00	\$0.00		None
on if Windshield Wipers are turned on       \$24.00       \$24.00       None         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       \$0.00       \$0.00       None         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       \$242.00       \$24.00       None         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00       \$24.00       None						
on if Windshield Wipers are turned on       Image: Construction of the windshield Wipers are turned on         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       \$0.00       \$0.00       None         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       \$242.00       \$24.00       None         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00       None	4.4		\$24.00	\$24.00		None
Volt 160 Amp       \$0.00       \$0.00       None         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       \$242.00       \$24.00       None         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00       None						
6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       \$242.00       \$24.00       None         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00       None	5		\$0.00	\$0.00		None
Multiple Speakers     \$242.00     \$24.00     None       7     TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all     \$24.00     \$24.00     None						
Multiple speakers     Sector       7     TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all     \$24.00     \$24.00			\$242.00	\$24.00		None
S24.00 S24.00 None						
	7		\$24.00	\$24.00		None
Exterior Lamps Except Back-up Lights		Exterior Lamps Except Back-up Lights				

B         READING PARAMUL BRANE BECKER FERDER FERDER MORE SQL 1000         S24.00         S24.00         None           Manner Winder Sam States 1007 Set, UMB printion         S24.00         S0.00         S0.00         None           DIG LOSE, DERSAY On BRANE BRANE SINCE Set, Major 100         S0.00         S0.00         S0.00         None           DIG DADE, DER THOL EXPL         S0.00         S0.00         S0.00         None           Digenotics in Gauge Cluster         S0.00         S0.00         S0.00         None           Digenotics in Cabor Thor Vinicle Programming and         S0.00         S0.00         None           TO, Electronic, Stationary Pre-Set, Two Speed Setting:         S0.00         S0.00         None           BS TEREING COLUMN TIME         S191.00         S191.00         None         None           Better Structure Stationary Pre-Set, Two Speed Setting:         S191.00         S191.00         None           Better Stationary Stationary Pre-Set, Two Speed Setting:         S191.00         S191.00         None           Better Stationary Stat		ALADNA DADIVING DDAVE Electric Herry Councils in Devictition				
OPF and any boar: Operand         Sound         None           0 PC LUSTER FUNIT RESULTATION Read Diagnostics: Display of Fault Codes in Gauge Cluster         50.00         \$0.00         None           10 GAUGE, DFF LIVID IEVEL         \$0.00         \$0.00         None           11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Gab         \$0.00         \$0.00         None           12 IMENTEL, HAND CONTROL Engine Speed Centrol for FTC; Electron; Sattonary Pre-ski, Two Speed Setting; Mounted on Steering Wheel         \$97.00         \$97.00         None           13 STEEMING COLUMENTITI Intake Manifold Electric Grid Heater with Engine ECM Control         \$97.00         \$191.00         None           14 GCLD STARTING EQUMENTITI Intake Manifold Electric Grid Heater with Longine ECM Control         \$191.00         \$191.00         None           15 KEYNESS ENTRY SYSTEM REMOTE With Panic and Auxillary Bit Control, MURCH (2) and Prevention Cols, Ele 1 and Status on Cols of Status on Materianet         \$282.00         \$98.00         None           19 NGLAICINA, UDBER KOOL TO Status on Materianet         \$286.00         \$98.00         None           19 NGLAICINA, UDBER KOOL TO Status on Materianet         \$286.00         \$98.00         None           19 NGLAICINA, UDBER KOOL TO Status on Materianet         \$286.00         \$90.00         None           19 NGLAICINA, UDBER KOOL TO Status Abatement         \$286.00 </td <td>ð</td> <td>ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive</td> <td>404.00</td> <td>40.000</td> <td></td> <td></td>	ð	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	404.00	40.000		
9) PLOUSTER DISPLAY On Baard Diagnostics Display of Fault     \$0.00     \$0.00     None       106 AUGE, DEF FLUID LEVEL     \$0.00     \$0.00     \$0.00     None       110 BAAL LIKE CONNECTOR & row Veicle Programming and Diggrowtics in Cab International Connection System (Pre-Set, Two Speed Settings); Mounted on Serieng Wheel Stressing COLLMAN Titung     \$0.00     \$0.00     None       13     STERSING COLLMAN Titung     \$27.00     \$97.00     None       14     COLD STARTING EQUIPMENT Intake Manifold Electric Grid Reade with Engine ECM Control Heater with Engine ECM Control     \$0.00     \$0.00     None       15     STERSING COLLMAN Titung     \$191.00     \$191.00     None       16     WINDOW, POWER (2) and Power Dor Locks, Left and Right Doors, Flucker Sound Abatement     \$98.00     None       19     INSULATION, UNDER HOOD for Sound Abatement     \$98.00     \$98.00     None       19     INSULATION, UNDER HOOD for Sound Abatement     \$98.00     \$90.00     None       21     NOT SETCOLD (Concert Doubling and Control     \$0.00     \$0.00     None       21     NOT SETCOLD (Concert, E) Control     \$13.00     \$31.00     \$31.00     \$30.00       10     Bight Doors, Shacks Part EA Store Sound Abatement     \$60.00     \$0.00     None       23     NOT SETCOLD (Concert, E) Control, Shacke Control     \$0.00     \$0.00     <			Ş24.00	Ş24.00		None
Code in Gauge Cluster         S0.00         S0.00         None           110 DAVIE, DEVELUIS LEVEL         \$0.00         S0.00         None           110 DAVIE, DEVELUIS LEVEL         \$0.00         \$0.00         None           110 DAVIE, DEVELUIS LEVEL         \$0.00         \$0.00         None           110 DATA UME CONNECTOR for Vehicle Programming and Digensities in Gab         \$0.00         \$0.00         None           121 THERMIC COUNNETTING, Expended Control for PTO, Electronic, Stationary Press, Two Speed Setting; Mounted on Steering Wheel         \$97.00         \$97.00         None           131 STERING COUNNETTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine EXC Control         \$97.00         \$191.00         None           141 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Lopins (Cold Bergine EXC Control         \$215.00         \$215.00         None           151 Settiss ENTRY SSTEMENOTE With Pranet and Auxiliary Buttons, Includes Drever Door Locks, Left and Provide Markin Technic 100 Adatament         \$98.00         \$98.00         None           121 Problem ECTENSIONS Rubber         \$546.00         None         \$98.00         None           122 NOLOTING SPECAL for Road Abatement         \$98.00         \$90.00         None           123 NOLOTING SPECAL for Road Abatement         \$98.00         \$0.00         None		"OFF" and any Door Opened				
Code in Gauge Culter       S0.00       S0.00       None         11 DATA LINK CONNECTOR For Vehicle Programming and       S0.00       S0.00       None         12 THROTTLE, FLAND CONTROL Engine Speed Control for       S0.00       S0.00       None         13 DATA LINK CONNECTOR For Vehicle Programming and       S0.00       S0.00       None         14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid       S0.00       S0.00       None         14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid       S0.00       S0.00       None         15 KEENIG COLUMAN TIRIng       S191.00       \$191.00       None         Battos Incidues Deek Fol Grinarmitterj       S191.00       \$191.00       None         16 WINDOW, POVER (2) and Power Door Locks, Left and Hight Doors, PLASH PMEET Ground Abatement       \$98.00       S98.00       None         19 BACK UP ALAPH Electric, 102 (18A       S70.00       \$90.00       None       S0.00       None         19 BACK UP ALAPH Electric, 102 (1AA       Forder Sund Abatement       \$98.00       \$0.00       None         21 MOSULTICO, HAPA MEET CO Sund Abatement       \$92.00       \$90.00       None       S0.00       None         22 MON SHIELD ZI Chromer, terb Speed Wirk Reidual Torgue       \$0.00       \$0.00       None       S0.00       None	9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	<u> </u>	<u> </u>		
101     50.00     \$0.00     None       101     DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab     \$0.00     \$0.00     None       111     DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab     \$0.00     \$0.00     None       111     STETENING COLLINK TOR For Vehicle Programming and Diagnostics In Cab     \$0.00     \$0.00     None       113     STETENING COLLINK TITUDE     \$0.00     \$0.00     None       114     COLD STRATINE COLLINKET Transmittering     \$191.00     \$191.00     None       115     KETLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Luttors, includes Cinex ey for Insamittering     \$191.00     \$191.00     None       116     WIDOW, POWER (2) and Power Door Locks, Left and Bight Doors, PASHAF MAELES or Sound Abatement     \$285.00     \$286.00     None       118     INSULTION, UNDER HOOD for Sound Abatement     \$686.00     \$66.00     None       118     INSULTION, UNDER HOOD for Sound Abatement     \$68.00     \$60.00     None       121 Add1 Cab Rusproofing     \$30.00     \$30.00     None     \$21.4dd1 Cab Rusproofing     \$0.00     None       122 NOW SHELED (2) Chrone, Is thouse the colled on Transmission     \$0.00     \$0.00     None       122 NOW SHELED (2) Chrone, Is thouse the colled on Transmission     \$0.00     \$0.00     none <tr< td=""><td></td><td>Codes in Gauge Cluster</td><td>\$0.00</td><td>\$0.00</td><td></td><td>None</td></tr<>		Codes in Gauge Cluster	\$0.00	\$0.00		None
11     DATA LINK CONNECTOR For Vehicle Programming and Dignostics In Gab     \$0.00     \$0.00     None       12     THROTTLE, HAND CONTROL Engine Speed Centrol for PTO: Tietroris, Suthora Pre-Ste, Two Speed Settings; Mounted on Steering Wheel     \$0.00     \$0.00     None       13     STERBING COLUMN Titing     \$97.00     \$97.00     None       14     COLD STARTING EQUIMANT Intrake Manifold Electric Grid Heater with Engine ECM Control     \$97.00     \$97.00     \$0.00     None       14     EXELUSE STARTING EQUIMANT Titing     S191.00     \$191.00     None     None       15     KETLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Stepress Down Feature     \$191.00     \$191.00     None       19     INSULATION, STASH PARELS for Sound Abatement     \$98.00     \$98.00     None       19     INSULATION, STASH PARELS for Sound Abatement     \$46.00     \$0.00     None       19     ROLE UP ALARM Hetrich, 100 GAB     \$70.00     None     \$256.00     None       20     FEDRE EXTENSIONS Mubber     \$335.00     \$30.00     None       21     Add TCA Restrongening fan Speed Torque Davie for Disengage fan Speed Includes Wink GigeCLU for Road Speed Wire Colled     \$0.00     \$0.00     none       23     ACCESSORY WIRKG, SPECLU for Road Speed Wire Colled     \$0.00     \$0.00     none       24	10		\$0.00	\$0.00		None
Diagnostics in Cab         SU.00         SU.00         SU.00         None           21 THOTTLE, HAND CONTROL Engine Speed Control for PLOIS Electronic, Stationary Pre-Set, Two Speed Settings;         S0.00         S0.00         None           13 STEERING COLLINA TITING         S97.00         S97.00         S97.00         None           13 STEERING COLLINA TITING         S97.00         S97.00         None           13 STEERING COLLINA TITING         S97.00         S97.00         None           14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control         S191.00         S191.00         None           15 KEYLSS NITRY SYSTEM REMOTE With Panic and Auxiliary Buttons, includes Engress Down Feature         S191.00         S191.00         None           16 WINDOW, POWER (2) and Power Door tocks, Left and Bins MULATION, UNDER HOOD for Sound Abatement         S98.00         None           19 BACK-UP ALAPM Electric, 102 dBa         S70.00         S70.00         None           21 Add1 Cab Rustproofing         S98.00         S80.00         None           23 Add1 Cab Rustproofing         S98.00         S0.00         None           24 Add1 Cab Rustproofing         S98.00         S0.00         None           23 Add1 Cab Rustproofing         S98.00         S0.00         None           24	_		<b>Ş0.00</b>	<b>Ş0.00</b>		None
Diagnotics II, AAD         CONTROL Engine Speed Control for           PT RROTTLE, HADD CONTROL Engine Speed Control for         S0.00         S0.00         None           Mounted on Steering Wheel         S0.00         S0.00         None           13 STEERING COLUMN ITING EQUIPMENT Intake Manifold Electric Grid         S0.00         S0.00         None           14 COLD STARTING EQUIPMENT With Panic and Auxiliary         S191.00         S191.00         None           15 KEYIESE FLOX Control         S191.00         S191.00         None           16 WIDOW, FOVER (J) and Power Door Locks, Left and         S215.00         S215.00         None           17 INSDUATION, UNDER HODO for Sound Abatement         S646.00         None         None           18 INSULATION, UNDER HODO for Sound Abatement         S646.00         None         None           19 INSULATION, UNDER HODO for Sound Abatement         S640.00         S650.00         None           20 FENDER EXTENSIONS Ruber         S550.00         S0.00         None           21 AddTi Cab Rustproofing         S400.00         S0.00         None           23 MOV SHIELD 2) Chrone for Dual Air Horns         S35.00         S0.00         None           24 FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue         S0.00         S0.00         None	11		\$0.00	\$0.00		None
PTO: Flectronic, Stationary Pre-Set, Two Speed Settings;         S0.00         S0.00         None           13         StEERING COLUMN Tilling         S97.00         S97.00         None           14         COLD STATER GEOUPNEMET Intake Manifold Electric Grid Heater with Engine ECM Control         S0.00         S0.00         None           15         KETUSS ENTRY STSTEM REMOTE With Panic and Auxilary Buttos, Includes Care Key Fold (transmitter)         S191.00         S191.00         None           16         WINDOW, FOWER (2) and Power Door tocks, Left and Right Door, SULARM Electric, 102 dia         S70.00         S70.00         None           19         BACCUP ALARM Electric, 102 dia         S70.00         S56.00         None         None           21         NOUS SHEED (2) Chrome; for Dual Air Homs         S35.00         S40.00         S40.00         None           22         SNOW SHEED (2) Chrome; for Dual Air Homs         S35.00         S0.00         None           24         ACCESSORY WINKS, SPECIAL for Road Speed Wire Colled Under Instrument Paniel for Customer use         S0.00         S0.00         None           25         SULDY SHEET Chrive Type, Wore Speed Wire Keilda Torgue Device for Disengaing Fan Speed. Torgue Device for Disengaged S0.00         S0.00         none           25         SULT CHRIVE Pare Shisensito Mounde do Transmission onspec SS0.00		0				
Mounted on Steering Wheel         None           13 STEERING COLUMN Tilting         \$97.00         \$97.00         None           14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$0.00         \$0.00         None           15 KEYLESS ENK SYSTEM REMORE With Panic and Auxiliary Buttons, Includes Cecky Fob (Transmitter)         \$191.00         \$191.00         \$191.00         None           16 WINDOW, NOVER (1) and Power Door Locks, Left and Right Doors, Includes Express Down Feature         \$245.00         \$245.00         None           19 NSULATION, VIDER HODO for Sound Abatement         \$98.00         \$98.00         None         None           19 BACL UP ALAM Excit, 102 GBA         \$70.00         \$70.20         None         None           20 EENDER EXTENSIONS Rubber         \$56.00         None         \$60.00         None           21 Add TG an Rustproofing         \$400.00         \$400.00         None         None           23 NOW SHEED (2) Chronic for Dual Air Horns         \$35.00         \$35.00         None         None           23 ACCSSORY WIRING, SPICAL for Road Speed With Residual Torgue Device for Visengaging fan Speed. Torgue Device for Disengaged Fan Speed Includes Wire None         \$0.00         \$0.00         none           23 STRTANSHERD ALL COLORDER STREEMEND STORD COLORDER Sastreemend Parage Transmission, Sth Generation Contro	12	THROTTLE, HAND CONTROL Engine Speed Control for				
13     SEERING COLUMN Titung     977.00     \$97.00     None       14     CDL0 STARTIN FEQUIPMENT Intrike Manifold Electric Grid Heater with Engine ECM Control     \$0.00     \$0.00     None       15     KEYLSS ENTRY STSTEM REMOTE With Panic and Auxiliary Button, includes De Key Fold (transmitter)     \$191.00     \$191.00     \$191.00     None       16     WINDOW, POWER (2) and Power Door tocks, Left and Right Doors, Includes Express Down Feature     \$98.00     \$285.00     None       19     BUXLST, includes Express Down Feature     \$98.00     \$98.00     None       19     BUXLST, includes Express Down Feature     \$98.00     \$98.00     None       19     BUXCLSTORY WIRKO, SPECH LICK To Saudt Abatement     \$98.00     \$90.00     None       19     BLACK-UP ALARM Electric, 102 dBA     \$70.00     \$70.00     None       21     INSULATION, WIRKO, SPECH LICK To Road Speed Wire Colled     \$0.00     \$0.00     None       21     Add1 Cas Rhatproofing     \$30.00     \$0.00     None       22     SAUDRY WIRKO, SPECL LICK For Road Speed Wire Colled     \$0.00     \$0.00     None       23     ACCESSOFWIRKO, SPECL LICK For Road Speed Wire Colled     \$0.00     \$0.00     none       25     TRAMSMSSON, MUTOATT INCUDES:     none     none     \$0.00     none       25		PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00		None
13     SEERING COLUMN Titung     977.00     \$97.00     None       14     CDL0 STARTIN FEQUIPMENT Intrike Manifold Electric Grid Heater with Engine ECM Control     \$0.00     \$0.00     None       15     KEYLSS ENTRY STSTEM REMOTE With Panic and Auxiliary Button, includes De Key Fold (transmitter)     \$191.00     \$191.00     \$191.00     None       16     WINDOW, POWER (2) and Power Door tocks, Left and Right Doors, Includes Express Down Feature     \$98.00     \$285.00     None       19     BUXLST, includes Express Down Feature     \$98.00     \$98.00     None       19     BUXLST, includes Express Down Feature     \$98.00     \$98.00     None       19     BUXCLSTORY WIRKO, SPECH LICK To Saudt Abatement     \$98.00     \$90.00     None       19     BLACK-UP ALARM Electric, 102 dBA     \$70.00     \$70.00     None       21     INSULATION, WIRKO, SPECH LICK To Road Speed Wire Colled     \$0.00     \$0.00     None       21     Add1 Cas Rhatproofing     \$30.00     \$0.00     None       22     SAUDRY WIRKO, SPECL LICK For Road Speed Wire Colled     \$0.00     \$0.00     None       23     ACCESSOFWIRKO, SPECL LICK For Road Speed Wire Colled     \$0.00     \$0.00     none       25     TRAMSMSSON, MUTOATT INCUDES:     none     none     \$0.00     none       25		Mounted on Steering Wheel				
14     COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control     \$0.00     \$0.00     None       15     KCYLSS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Darkey Fab (Transmitter)     \$191.00     \$191.00     \$191.00     None       16     WINDOW, POYRE (2) and Power Door Lock, left and Right Doors, Includes Express Down Feature     \$215.00     \$215.00     None       17     INSULATION, SPLASH FARLES for Sound Abatement     \$98.00     \$98.00     None       18     INSULATION, SPLASH FARLES for Sound Abatement     \$96.00     \$56.00     None       19     BACK-LIP ALAME Herric, 102 GBA     \$400.00     \$400.00     None       20     FANDER SHILD 2) Chrome for Dual Air Horns     \$35.00     \$30.00     None       23     NOW SHILD 2) Chrome for Dual Air Horns     \$35.00     \$0.00     None       24     FAND WINEING, SPECIAL for Road Speed Wire Colled Under Instrument Panel for Customer use     \$0.00     \$0.00     none       25     TANAWSHISSION, AUTOMATIC INCLUDES:	12		\$07.00	<u> </u>		Nono
Heater with Engine ECM Control         50.00         \$0.00         None           15         KPLESS ENTRY SYSTEM REMOTE With Panic and Audilary Buttons, Includes One Key Fob (Transmitter)         \$191.00         \$191.00         \$191.00         None           16         WINDOW, POWER (2) and Power Door Locks, Left and Right Door, Includes Supers Source Feature         \$215.00         \$215.00         None           17         INSULATION, UNDER HODD for Sound Abatement         \$98.00         \$98.00         None           18         INSULATION, UNDER HODD for Sound Abatement         \$96.00         \$460.00         None           19         INSULATION, UNDER HODD for Sound Abatement         \$98.00         \$400.00         None           10         ADDER ENTENSIONS Rubber         \$55.60.00         \$400.00         None           12         ADDER ENTENSIONS Rubber         \$35.00         \$30.00         None           14         ADDER ENTENSIONS Rubber         \$35.00         \$0.00         None           25         ADDER ENTENSIONS Rubber         \$0.00         \$0.00         None           24         ADDER ENTENSIONS RUBBER         \$0.00         \$0.00         None           25         RAMSONSION, ANTOMATIC INCLUDES:         \$0.00         \$0.00         none           25 <td></td> <td></td> <td>\$57.00</td> <td>\$57.00</td> <td></td> <td>NOTIC</td>			\$57.00	\$57.00		NOTIC
Heater Winn Engine Louid Carino     1 <td>14</td> <td></td> <td>\$0.00</td> <td>\$0.00</td> <td></td> <td>None</td>	14		\$0.00	\$0.00		None
Buttons, Include: One Key Fob (Transmitter)         S191.00         S191.00         S191.00         None           16         WINDOW, POYER (2) and Power Door Lock, Left and Right Doors, Includes Express Down Feature         \$215.00         \$215.00         None           17         INSULATION, UNDER HOD For Sound Abatement         \$98.00         \$98.00         None           18         INSULATION, UNDER Tor Sound Abatement         \$98.00         \$98.00         None           19         BACCUP ALAME Technic, 102 dBA         \$70.00         \$70.00         none           20         EXENCE TEXESIONS Nubber         \$55.00         \$50.00         None           21         Add'I Cab Bustproofing         \$30.00         \$40.00.00         \$40.00.00         None           22         SHOW SHIELD (2) Chrome; for Dual Air Horns         \$35.00         \$0.00         None           24         ACCESSORY WIRNO, SPECIAH or Road Speed Wire Colled Under Instrument Panel for Customer use         \$0.00         \$0.00         None           25         TEAMSMISSION, AUTOMATIC INCLUDES:         \$0.00         \$0.00         none           25.1         TELES NEW FRAMMETER MISSION TO CONTORUS PERFORMANCE State Sta		Heater with Engine ECM Control	<i></i>	<i>Ş</i> 0.00		None
Buttons, Include: One Key Fob (Transmitter)         S191.00         S191.00         S191.00         None           16         WINDOW, POYER (2) and Power Door Lock, Left and Right Doors, Includes Express Down Feature         \$215.00         \$215.00         None           17         INSULATION, UNDER HOD For Sound Abatement         \$98.00         \$98.00         None           18         INSULATION, UNDER Tor Sound Abatement         \$98.00         \$98.00         None           19         BACCUP ALAME Technic, 102 dBA         \$70.00         \$70.00         none           20         EXENCE TEXESIONS Nubber         \$55.00         \$50.00         None           21         Add'I Cab Bustproofing         \$30.00         \$40.00.00         \$40.00.00         None           22         SHOW SHIELD (2) Chrome; for Dual Air Horns         \$35.00         \$0.00         None           24         ACCESSORY WIRNO, SPECIAH or Road Speed Wire Colled Under Instrument Panel for Customer use         \$0.00         \$0.00         None           25         TEAMSMISSION, AUTOMATIC INCLUDES:         \$0.00         \$0.00         none           25.1         TELES NEW FRAMMETER MISSION TO CONTORUS PERFORMANCE State Sta	15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary				
16         NNNDOW, POWER (2) and Power Door Lock, Left and Right Door, Includes Express Down Feature         \$215.00         \$215.00         None           17         NSULATION, UNDER MODD for Sound Abatement         \$98.00         \$98.00         None           18         NSULATION, UNDER MODD for Sound Abatement         \$46.00         \$46.00         \$70.00         None           19         BACK-UP ALARM Heartin, Log dish         \$70.00         \$70.00         None           20         FENDER EXTENSIONS Stubber         \$56.00         \$56.00         None           21         AddT Cab Kastgroofing         \$400.00         \$400.00         None           22         SCCESSORY WIKING, SPECIAL for Road Speed Wire Colled Under instrument Panel for Customer use Eavice for Disenganging Fan Speed. Torque Device for Disengangie fan Speed. Torque Device for Disenganging Fan Speed. Torque Device for Disengang Fan Speed. Torque Device for Disengang Fan Speed. Torque Device for Disengang Fan Speed. Torque	_		<b>\$191.00</b>	<b>\$191.00</b>		None
Right Doors, Includes Express Down Feature         \$215.00         \$215.00         None           17         NSULATION, UNDER HOOD for Sound Abatement         \$98.00         \$98.00         None           18         INSULATION, SPLASH PANELS for Sound Abatement         \$98.00         \$98.00         None           19         BACK-UP ALARN Electric, 102.dBA         \$70.00         \$70.00         None           20         FENDER EXTENSIONS Number         \$56.00         \$56.00         None           21         Add1 Cab Rustproofing         \$400.00         \$400.00         \$400.00         None           22         ANOW SHIELD (2) Chrome; for Dual Air Horns         \$35.00         \$0.00         None           24         ACCESSORY WIRING, SPECIAL for Road Speed Wire Colled         \$0.00         \$0.00         None           24         FAN DRIVE, Track Symboling         Track Symboling         Track Symboling         None           25         FAN DRIVE, Direct Drive Type, Two Speed With Residual Torgue Drive for Disengaged         \$0.00         \$0.00         None           25.10         IFLUTER, TRANSMISSION MOUNTED on Rungert In OILPAN         \$0.00         \$0.00         None           25.1         TANSMISSION TON AUT MARMART INCLUDES:         \$0.00         \$0.00         None      <	16					
Right Loors, Includes Express Jown Preature         Sea.00         Sea.00         None           10         NSULATION, VINDER HOOD for Sound Abstement         \$96.00         \$98.00         None           10         SULATION, SPLASH PARELS for Sound Abstement         \$96.00         \$96.00         \$97.00         Innone           10         BACK-UP ALARM Electric, IO2 dBA         \$70.00         \$70.00         None           21         AddT Cab Rustproofing         \$400.00         \$400.00         \$400.00         None           22         SNOW SHIELD (2) Chrome; for Dual Air Horns         \$35.00         \$35.00         None           22         SNOW SHIELD (2) Chrome; for Customer use         \$0.00         \$0.00         \$0.00         None           24         FAM DRIVE Direct Drive Type, Two Speed With Residual Torgue         \$0.00         \$0.00         None           25.1         ILFLITER, TRANSMISSION, AUTOMATIC INCLUDES:         \$0.00         \$0.00         none           25.2         TAAMSMISSION AUTOMATIC INCLUDES:         \$0.00         \$0.00         none           25.3         THALTRANSMISSION AUTOMATIC INCLUDES:         \$0.00         \$0.00         none           25.4         TAAMSMISSION AUTOMATIC INCLUDES:         \$0.00         \$0.00         none	10		\$215.00	\$215.00		None
19     19     None       19     BACK-UP ALARM Electric, 102 dBA     \$70.00     \$70.00     none       19     BACK-UP ALARM Electric, 102 dBA     \$70.00     \$70.00     none       12     AddT Cab Rustproofing     \$400.00     \$400.00     \$800.00     None       21     AddT Cab Rustproofing     \$400.00     \$800.00     None       25     SNOW SHELD (2) Chrome; for Dual Air Horns     \$35.00     \$35.00     None       25     SNOW SHELD (2) Chrome; for Dual Air Horns     \$35.00     \$35.00     None       25     SNOW SHELD (2) Chrome; for Dual Air Horns     \$35.00     \$35.00     None       25     SNOW SHELD (2) Chrome; for Dual Air Horns     \$35.00     \$0.00     None       25     SNOW SHELD (2) Chrome; for Dual Air Horns     \$35.00     \$0.00     None       25     SNOW SHELD (2) Chrome for Dual Air Horns     \$35.00     \$0.00     None       25     SNOW SHEND (NUCH NUCHONE) Concellent Use     \$0.00     \$0.00     None       25.10     Like State St						
19     BACK-UP ALARM Electric, 102 dBA     \$70.00     \$70.00     none       20     FENDER EXTENSIONS Rubber     \$56.00     \$56.00     None       21     Add'I Cak Rustprofing     \$400.00     \$400.00     None       22     SNOW SHIED (2) Chrome; for Dual Air Horns     \$35.00     \$35.00     None       23     ACCESSORW WIRIG, SPECAL for Road Speed Wirk Colled     \$0.00     \$0.00     None       24     ACCESSORW WIRIG, SPECAL for Road Speed Wirk Residual Torgue     \$0.00     \$0.00     none       24     FAN DRIVE Direct Drive Type, Two Speed Wirk Residual Torgue     \$0.00     \$0.00     none       25     TRANSMISSION JUP AN Magnet in OIP Pan     \$0.00     \$0.00     none       25.1     DILFIER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       25.3     FHIT CONTROL PARAMERES Allison 1000 or 2000 Series     Transmissions, Sth Generation Controls, Performance     \$0.00     \$0.00     none       25.4     ALLSON SPARE INPUT/OUTPUT for Rugged Duty Series     \$0.00     \$0.00     none       25.5     TRANSMISSION TOLI DALACHERSAL ALGE Control     \$80.00     \$0.00     none       25.6     TOL CATION Located Inside Cab     \$80.00     \$0.00     None       25.7     TRANSMISSION TOLI DALCH CARAMERI For Air Brakes     \$21.00	17	INSULATION, UNDER HOOD for Sound Abatement	\$98.00	\$98.00		None
19     BACK-UP ALARM Electric, 102 dBA     \$70.00     \$70.00     none       20     FENDER EXTENSIONS Rubber     \$56.00     \$56.00     None       21     Add'I Cak Rustprofing     \$400.00     \$400.00     None       22     SNOW SHIED (2) Chrome; for Dual Air Horns     \$35.00     \$35.00     None       23     ACCESSORW WIRIG, SPECAL for Road Speed Wirk Colled     \$0.00     \$0.00     None       24     ACCESSORW WIRIG, SPECAL for Road Speed Wirk Residual Torgue     \$0.00     \$0.00     none       24     FAN DRIVE Direct Drive Type, Two Speed Wirk Residual Torgue     \$0.00     \$0.00     none       25     TRANSMISSION JUP AN Magnet in OIP Pan     \$0.00     \$0.00     none       25.1     DILFIER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       25.3     FHIT CONTROL PARAMERES Allison 1000 or 2000 Series     Transmissions, Sth Generation Controls, Performance     \$0.00     \$0.00     none       25.4     ALLSON SPARE INPUT/OUTPUT for Rugged Duty Series     \$0.00     \$0.00     none       25.5     TRANSMISSION TOLI DALACHERSAL ALGE Control     \$80.00     \$0.00     none       25.6     TOL CATION Located Inside Cab     \$80.00     \$0.00     None       25.7     TRANSMISSION TOLI DALCH CARAMERI For Air Brakes     \$21.00	18	INSULATION, SPLASH PANELS for Sound Abatement	\$46.00	\$46.00		None
20     FENDER EXTENSIONS Rubber     \$56.00     \$56.00     None       21     Add'I Cab Rustproofing     \$400.00     \$400.00     \$400.00     None       25     SNUES MILED [2) Chrome; for Dual Air Horns     \$35.00     \$30.00     None       25     NOUS MING, SPECIAL for Road Speed Wirk Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Klylon Fan     \$0.00     \$0.00     None       25     TRANSMISSION, AUTOMATIC INCLUDES:     \$0.00     \$0.00     none       25.10     LI FLITER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       25.2     TRANSMISSION LICAN Magnet In OII Pan     \$0.00     \$0.00     none       25.3     TRANSMISSION COLTAN MAgnet In OII Pan     \$0.00     \$0.00     none       25.4     RLISON SPARE INPUT/OUTPUT for Rugged Duty Series Transmissions, 5th Generation Controls, Performance     \$0.00     \$0.00     none       25.5     TRANSMISSION TCM LOCATION LOCATION Located Inside Cab     \$80.00     \$80.00     none       25.5     TRANSMISSION TCM DUCATION TO Provision for; Includes Wining for Body Builder Installation of PTO Controls; With lightion Switch Control     \$0.00     \$0.00     None       25.7     ENNINE CONTROL, REMOTE MOUNTED Provision for; Includes Wining for Body Builder Installation of PTO Controls; With lightition Switch Control     \$0.00     \$0.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td>none</td>						none
21     Add/I Cab Rustproofing     \$400.00     \$400.00     None       22     NOW SHIELD (2) Chrome; for Dual Air Horns     \$35.00     \$35.00     None       24     ACCESSORW WIRING, SPECIAL for Road Speed Wire Colled     \$0.00     \$0.00     None       24     ACCESSORW WIRING, SPECIAL for Road Speed Wire Colled     \$0.00     \$0.00     None       24     FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue     \$0.00     \$0.00     none       25     FANSMSSION, AUTOMATIC INCLUDES:     0.00     \$0.00     none       25.3     DIL FILTER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       25.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series     \$0.00     \$0.00     none       25.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series     \$0.00     \$0.00     none       25.7     RINGT CALTION Located Inside Cab     \$80.00     \$0.00     none       25.6     FTO LOCATION Located Inside Cab     \$0.00     \$0.00     None       25.7     ENGINE CONTROL, REAMCHER SALESION ON CONTRUCTION Located Inside Cab     \$0.00     \$0.00     None       25.7     RANSMSSION TOL IOCATION Located Inside Cab     \$0.00     \$0.00     None       25.7     ENGINE CONTROL, REAMCHER SALESION FOR     \$0.00     \$0.00     None </td <td>_</td> <td></td> <td></td> <td>· ·</td> <td></td> <td></td>	_			· ·		
22       SNOW SHIELD (2) Chrome; for Dual Air Horns       \$35.00       \$35.00       None         23       ACCESSORY WRING, SPECIAL for Road Speed Wirk Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed includes Nylon Fan       \$0.00       \$0.00       S0.00       none         24       FAN DRIVE Direct Drive Type, Two Speed Wirk Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed includes Nylon Fan       none       none         25       TRANSMISSION, AUTOMATIC INCLUDES:       none       none         25.101E, FLIFE, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         25.2       TRANSMISSION, AUTOMATIC INCLUDES:       none       none         25.3       TRAINSMISSION, Mounted on Transmission       \$0.00       \$0.00       none         25.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       none         25.5       TRANSMISSION TOM LOCATION TAUL ALT and To Side of Transmission on Spec 3958-0172D       \$0.00       \$0.00       None         25.6       FOI DOCATION NOAL, Het and To Provision for; Includes Wring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$0.00       \$0.00       \$0.00       None         26       GODY INTEGRATED, THRIGE CONTROL Accommodation for Single Customer M			-			
23     ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer use     \$0.00     \$0.00     \$0.00     None       24     FAN DRIVE Direct Direr type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged ST RANSMISSION AUTOMATC INCLUDES:     none     none       25.10L FLITER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       25.2     TRANSMISSION AUTOMATC INCLUDES:     none     none       25.3     FHT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming     \$0.00     \$0.00     none       25.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction     \$0.00     \$0.00     none       25.5     FTT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmission Truck. Construction     \$0.00     \$0.00     none       25.6     PTO LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.5     TRANSMISSION TCM LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.5     PTO LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.6     PTO LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.7     INSIGN FOM LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.7     INCE CONTROL, REMO			\$400.00	\$400.00		None
23     ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer use     \$0.00     \$0.00     \$0.00     None       24     FAN DRIVE Direct Direr type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged ST RANSMISSION AUTOMATC INCLUDES:     none     none       25.10L FLITER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       25.2     TRANSMISSION AUTOMATC INCLUDES:     none     none       25.3     FHT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming     \$0.00     \$0.00     none       25.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction     \$0.00     \$0.00     none       25.5     FTT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmission Truck. Construction     \$0.00     \$0.00     none       25.6     PTO LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.5     TRANSMISSION TCM LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.5     PTO LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.6     PTO LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.7     INSIGN FOM LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.7     INCE CONTROL, REMO	22	SNOW SHIELD (2) Chrome; for Dual Air Horns	\$35.00	\$35.00		None
Under Instrument Panel for Customer use50.00\$0.00None24 FAM DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nyton Fan an Speed Includes Nyton Fan (INTER) TRANSMISSION AUTOMATIC INCLUDES:None25 TRANSMISSION, AUTOMATIC INCLUDES:Image: Comparison of the Comparis						
24       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Myton Fan       none         25.1       DLI, FLITER, TRANSMISSION, AUTOMATIC INCLUDES:       none         25.1       DLI, FLITER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         25.2       TRANSMISSION LPAN Magnet in Oil Pan       \$0.00       \$0.00       none         25.2       TRANSMISSION UP AN Magnet in Oil Pan       \$0.00       \$0.00       none         25.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming       \$0.00       \$0.00       none         25.4       ALUSON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       none         25.5       TRANSMISSION TCM LOCATION LOCATION Located inside Cab       \$80.00       \$80.00       none         25.6       TRANSMISSION TOM UDAL LEft and Top Side of Transmission on Spee 395-0172D       \$0.00       \$0.00       None         25       TOLOCATION LOCATION Located Inside Cab       \$0.00       \$0.00       None         26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utilly Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Oytion, Only wi			\$0.00	\$0.00		None
Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan     \$0.00     \$0.00     none       251 TRANSMISSION, AUTOMATCI (NCLUDES:     0     none       251 OLI, FILTER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00     none       253 HIF CONTROL PRARMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance     0     0     none       254 ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction     \$0.00     \$0.00     none       255 FPTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D     \$0.00     \$0.00     None       25.6 FPTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D     \$0.00     \$0.00     None       25.7 IRANSMISTION TOTU LOCATION Located Inside Cab     \$80.00     \$0.00     None       25.7 IRANSMISTION TOTU LOCATION LOcated Inside Cab     \$0.00     \$0.00     None       25.7 IRANSMISTION TOTU LOCATION DUAL, Left and Top Side of Transmission on Spec 3958-0172D     \$0.00     \$0.00     None       25.7 IRANSMISTION TOTU LOCATION DUAL, Left and Top Side of Transmission on Spec 3958-0172D     \$0.00     \$0.00     None       25.7 IRANSMISTION TOTU LOCATION DUAL INCTRU Provision for; Includes Wiring for Body Builder Installation of PTO Controls; witch Actions and Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Streted Name <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Fan Speed Includes Nylon Fan       none         25       TRANSMISSION, AUTOMATIC INCLUDES:       none         25.1       DIE FILTE, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         25.2       TRANSMISSION JAUTOMATIC INCLUDES:       none       none         25.3       DIE FILTE, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         25.4       FILTE, TRANSMISSION MOUNTED ARAMETERS Allison 1000 or 2000 Series       none       none         Transmission, Sth Generation Controls, Performance       \$0.00       \$0.00       none         7000       Space Track, Construction       \$0.00       \$0.00       none         25.5       FTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D       \$0.00       \$0.00       \$0.00       None         25.7       RIGINE CONTROL, REMOTE MOUNTED Provision for; includes Wring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$0.00       \$0.00       \$0.00       None         25.8       DOT INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted E stream Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Oytion, Only with Vehicle Stopped and Prake Brake Is Applied (requires 1 Remote Power Module input)       \$21.00       \$21.00 </td <td>24</td> <td>FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue</td> <td></td> <td></td> <td></td> <td></td>	24	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue				
25       TRANSMISSION, AUTOMATIC INCLUDES:       none         25.1       OLL FILTER, TRANSMISSION IL MANAGNETI ON IP an       \$0.00       \$0.00       none         25.2       TRANSMISSION IL PAN Magnetin OID Pan       \$0.00       \$0.00       none         25.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       s0.00       \$0.00       none         7783       Sth Generation Controls, Performance       \$0.00       \$0.00       none         Programming       \$0.00       \$0.00       \$0.00       none         25.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series       \$0.00       \$0.00       \$0.00       none         25.5       RANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       \$0.00       none         25.5       PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D       \$0.00       \$0.00       \$0.00       None         25.7       PKISINE CONTROL, REMOTE MOUNTED Provision for; includes Wiring for Body Builder Installation of PTO Controls; S0.00       \$0.00       \$0.00       None         26       BODY INFEGRATED, THROTTHE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various S0.00       \$0.00       None         27       DUST SHIELDS, FRONT BRAKE for Air Brakes <td></td> <td>Device for Disengaging Fan Speed. Torque Device for Disengaged</td> <td>\$0.00</td> <td>\$0.00</td> <td></td> <td>none</td>		Device for Disengaging Fan Speed. Torque Device for Disengaged	\$0.00	\$0.00		none
25       TRANSMISSION, AUTOMATIC INCLUDES:       none         25.1       OLL FILTER, TRANSMISSION IL MANAGNETI ON IP an       \$0.00       \$0.00       none         25.2       TRANSMISSION IL PAN Magnetin OID Pan       \$0.00       \$0.00       none         25.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       s0.00       \$0.00       none         7783       Sth Generation Controls, Performance       \$0.00       \$0.00       none         Programming       \$0.00       \$0.00       \$0.00       none         25.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series       \$0.00       \$0.00       \$0.00       none         25.5       RANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       \$0.00       none         25.5       PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D       \$0.00       \$0.00       \$0.00       None         25.7       PKISINE CONTROL, REMOTE MOUNTED Provision for; includes Wiring for Body Builder Installation of PTO Controls; S0.00       \$0.00       \$0.00       None         26       BODY INFEGRATED, THROTTHE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various S0.00       \$0.00       None         27       DUST SHIELDS, FRONT BRAKE for Air Brakes <td>1</td> <td>Fan Speed Includes Nylon Fan</td> <td></td> <td></td> <td></td> <td></td>	1	Fan Speed Includes Nylon Fan				
25.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       none         25.2       TRANSMISSION OIL PAN Magnet in Oil Pan       \$0.00       \$0.00       none         25.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       none       none         25.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series       \$0.00       \$0.00       none         25.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series       \$0.00       \$0.00       none         25.5       PTO LOCATION LOCATEDIN Located Inside Cab       \$80.00       \$80.00       none         25.5       PTO LOCATION Dual, Left and Top Side of Transmission       \$0.00       \$0.00       None         0n Spec 3958-01720       S0.00       \$0.00       \$0.00       None         25.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; includes Wiring for Body Builder Installation of PTO Controls; with lightion Switch Control       \$0.00       \$0.00       None         26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utilty Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$21.00       \$21.00       None         29       TRAILER CONINECTION Short-Wheel, With Hand Control Valv	25	· · · · · · · · · · · · · · · · · · ·				none
25.2       TRANSMISSION OIL PAN Magnet in Oil Pan       \$0.00       \$0.00       none         25.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       \$0.00       \$0.00       none         Transmissions, 5th Generation Controls, Performance       \$0.00       \$0.00       none         Programming       \$0.00       \$0.00       none         25.4       ALUISON SPARE INPUT/OUTPUT for Rugged Duty Series       \$0.00       \$0.00       none         25.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       \$0.00       None         25.6       FTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D       \$0.00       \$0.00       None         25.7       INGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$0.00       \$0.00       None         26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$0.00       \$0.00       None         27       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$21.00       \$21.00       None         28       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$41.00       \$0.00       None	_		<u>ćo oo</u>	<u>ćo oo</u>		
25.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming       \$0.00       \$0.00       \$0.00       none         25.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00       none         25.4       TRANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       \$0.00       None         25.6       PTO LOCATION La, Left and Top Side of Transmission on Spec 3958-0172D       \$0.00       \$0.00       \$0.00       None         25.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; includes Wiring for Body Builder Installation of PTO Controls; with Ignition Switch Control       \$0.00       \$0.00       \$0.00       None         26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$21.00       \$21.00       None         29       TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck       \$283.00       \$283.00       None         30       ALR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)       \$0.00       \$0.00       \$0.00       None <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.00\$0.00none25.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.00none25.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00\$0.00None25.6PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D\$0.00\$0.00\$0.00None25.7ENGINE CONTROL, REMOTE MOUNTED Provision for; includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utilty Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, FRANT BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$0.00\$0.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31.1School Bus Yellow B4SS3]\$0.00\$0.00\$0.00None31.2Omaba Grage [W5684E]\$0.00\$0.00\$0.00None31.2Dim		5	\$0.00	\$0.00		none
ProgrammingInInIn25.4ALLISON SPARE INPUT/T for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00none25.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00\$80.00none25.6PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D\$0.00\$0.00None25.7TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.00None25.7TENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$41.00\$41.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31.1School Bus Yellow [84533]\$0.00\$0.00\$0.00None31.2School Bus Yellow [84533]\$0.00\$0.00\$0.00None31.1School Bus Yellow [84533]\$0.00\$0.00\$0.00None31.2Domaho Orange[W5684E]\$0.00\$0.00\$0.00 </td <td>25.3</td> <td></td> <td></td> <td></td> <td></td> <td></td>	25.3					
25.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.00none25.5TRANSMISSION TCM LOCATION Located inside Cab\$80.00\$80.00\$60.00None25.6PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D\$0.00\$0.00\$0.00None25.7FRGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With lignition Switch Control\$0.00\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$283.00\$0.0030AIR BRAKE ABS Full Vehicle Wheel Control System (4- Channel)\$0.00\$0.00None31.1School Bus Yellow School Stags\$0.00\$0.00None31.2Ornaba Orange DYS684E]\$0.00\$0.00None31.2School Bus Yellow PECIFICATION 3958-0172D\$112,704.85\$112,704.85\$1.7931.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None31.2Super Cab optionN/AN/AN/ANone <td></td> <td>Transmissions, 5th Generation Controls, Performance</td> <td>\$0.00</td> <td>\$0.00</td> <td></td> <td>none</td>		Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		none
(RDS); General Purpose Trucks, ConstructionSU.00SU.00SU.00None25.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00None25.6PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D\$0.00\$0.00\$0.00None25.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TAALLER CONNECTIONS Four-Wheel, With Hand Control Value, and Tractor Protection Value, for Straight Truck\$0.00\$0.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31.1School Bus Yellow[84553]\$0.00\$0.00None31.2Omaha Orange (W5684E]\$0.00\$0.00None31.2Condaho Orange (W5684E]\$0.00\$0.00None31.2School Bus Yellow[84553]\$0.00\$0.00None31.2School Bus Yellow[84553] <td></td> <td>Programming</td> <td></td> <td></td> <td></td> <td></td>		Programming				
(RDS); General Purpose Trucks, ConstructionSU.00SU.00SU.00None25.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00None25.6PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D\$0.00\$0.00\$0.00None25.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TAALLER CONNECTIONS Four-Wheel, With Hand Control Value, and Tractor Protection Value, for Straight Truck\$0.00\$0.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31.1School Bus Yellow[84553]\$0.00\$0.00None31.2Omaha Orange (W5684E]\$0.00\$0.00None31.2Condaho Orange (W5684E]\$0.00\$0.00None31.2School Bus Yellow[84553]\$0.00\$0.00None31.2School Bus Yellow[84553] <td>25.4</td> <td>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series</td> <td>40.00</td> <td>40.00</td> <td></td> <td></td>	25.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	40.00	40.00		
25.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       none         25.6       PTO LOCATION Dual, Left and Top Side of Transmission       \$0.00       \$0.00       None         25.7       FKOINER CONTROL, REMOTE MOUNTED Provision for;       Includes Wiring for Body Builder Installation of PTO Controls;       \$0.00       \$0.00       None         26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control       \$0.00       \$0.00       None         26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control       \$0.00       \$0.00       None         27       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$21.00       \$0.00       None         28       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$41.00       \$41.00       None         29       TRAILER CONNECTIONS Fold, with Hand Control Valve and Tractor Protection Valve, for Straight Truck       \$0.00       \$0.00       None         30       AIR BRAKE ABS Full Vehicle Wheel Control system (4-Channel)       \$0.00       \$0.00       None         31.1       School Bus Yellow [84S53]       \$0.00       \$0.00       None         31.2       Omaha Orange       [W5684E]       \$0.00       \$0.00       None         31.2 <td></td> <td></td> <td>Ş0.00</td> <td>Ş0.00</td> <td></td> <td>none</td>			Ş0.00	Ş0.00		none
25.6PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D\$0.00\$0.00None25.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch, for Utility Applications, Programmable Mode for Various Switch, for Utility Applications, Programmable Mode for Various Dust SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$21.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$0.00\$0.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31School Bus Yellow School Bus Yellow[8453]\$0.00\$0.00None31.2Omaha Orange (W5684E]\$0.00\$0.00None\$31.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$112,704.85\$112,704.8531.2Super Cab option\$2,563.07\$2,563.07\$2,563.07\$2,563.07\$2,563.07\$1.79None32Super Cab optionN/AN/ANone\$\$\$\$	25.5		¢90.00	<u> </u>		
on Spec 3958-0172D\$0.00\$0.00\$0.00None25.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$0.00\$0.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31.2Cond Bus Yellow Jonaba Orange[W5684E]\$0.00\$0.00None31.2Cond Bus Yellow Jonaba Orange[W5684E]\$0.00\$0.00None31.3ExcertioNS 30.01S0.00S0.00None31.4Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.7931.3Grew Cab option\$2,563.07\$2,563.07\$1.79None31.4Grew Cab option\$2,563.07\$2,563.07\$1.79None						none
On Spece 3938-01720None25.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31School Bus Yellow School Bus Yellow[84553]\$0.00\$0.00None31.1School Bus Yellow School Bus Yellow School Bus Yellow School Bus YellowK212704.85\$112,704.85\$1.79None31.2Omaha Orange PEECIFICATION 3958-0172D\$112,704.85\$112,704.85\$1.79None31.3Exception\$2,563.07\$2,563.07\$1.79None31.4Base cost with Regular Cab - 3958-0172D\$112,704.85\$1.79None32Super Cab option\$2,563.07\$2,563.07\$1.79None33Grew Cab option\$2,563.07\$	25.6	•	\$0.00	\$0.00		None
Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$0.00\$0.00\$0.00None26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, FRONT Shur-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31.1School Bus Yellow School Bus Yellow School Bus Yellow School School Bus Yellow School Bus School School Bus Yellow School Bus Yellow School Bus Yellow [84553]\$0.00\$0.00None31.2Omaha Orange UVS684E]WDOT PRICE School Bus Yellow School School Bus Yellow PER MILE\$2221MY International HV613 SBA 6x4 (17173-02)MDOT PRICE PER MILE MIDCH PRICE MIDCA PRICE\$21.79None1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab option\$0.40N/AN/ANone						
With Ignition Switch ControlNone26BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, FRONT BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31SPECIAL PAINT\$0.00\$0.00None31.2Omaha Orange (W5684E]\$0.00\$0.00None59EUFIFICATION 3958-0172D\$112,704.85\$1.12,704.85\$1.7930Rase cost with Regular Cab - 3958-0172D\$112,704.85\$1.12,704.85\$1.7931.3Grew Cab option\$2,563.07\$2,563.07\$1.7931.4Grado potion\$2,563.07\$1.79None	25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$0.00       \$0.00       \$0.00       None         27       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$21.00       \$21.00       None         28       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$41.00       None         29       TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck       \$283.00       \$283.00       None         30       AIR BRAKE ABS Full Vehicle Wheel Control system (4-Channel)       \$0.00       \$0.00       None         31.1       School Bus Yellow [84553]       \$0.00       \$0.00       None         31.2       Omake Orage [W5684E]       \$0.00       \$0.00       None         SPECIFICATION 3958-0172D       2021MY International HV613 SBA 6x4 (17173-02)       MDOT PRICE       MIDEAL PRICE       DELIVERY PER MILE       SPECIFICATIONS         1.1       Base cost with Regular Cab - 3958-0172D       \$112,704.85       \$1.79       None         1.2       Super Cab option       \$2,563.07       \$2,563.07       \$1.79       None         1.2       Super Cab option		Includes Wiring for Body Builder Installation of PTO Controls;	\$0.00	\$0.00		None
26       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$0.00       \$0.00       \$0.00       None         27       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$21.00       \$21.00       None         28       DUST SHIELDS, FRONT BRAKE for Air Brakes       \$41.00       None         29       TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck       \$283.00       \$283.00       None         30       AIR BRAKE ABS Full Vehicle Wheel Control system (4-Channel)       \$0.00       \$0.00       None         31.1       School Bus Yellow [84553]       \$0.00       \$0.00       None         31.2       Omake Orage [W5684E]       \$0.00       \$0.00       None         SPECIFICATION 3958-0172D       2021MY International HV613 SBA 6x4 (17173-02)       MDOT PRICE       MIDEAL PRICE       DELIVERY PER MILE       SPECIFICATIONS         1.1       Base cost with Regular Cab - 3958-0172D       \$112,704.85       \$1.79       None         1.2       Super Cab option       \$2,563.07       \$2,563.07       \$1.79       None         1.2       Super Cab option		With Ignition Switch Control				
for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31SPECIAL PAINT50.00\$0.00NoneNone31.1School Bus Yellow Subset (8453]\$0.00\$0.00\$0.00None31.2Omaha Orange UV5684E]\$0.00\$0.00\$0.00NoneSPECIFICATION 3958-0172D\$112,704.85\$112,704.85\$11.79None1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$11.2,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANoneNone	26	5				
Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$0.00\$0.00\$0.00\$0.00None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31School Bus Yellow[84553]\$0.00\$0.00None31.1School Bus Yellow[84553]\$0.00\$0.00None31.2Omaha Orange[W5684E]\$0.00\$0.00None31.3School Bus Yellow[8453]\$0.00\$0.00None31.4Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$11.7931.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$11.2,704.85\$1.7931.2Super Cab option\$2,563.07\$2,563.07\$1.79None31.3Crew Cab optionN/AN/AN/ANone	20	•				
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Switch Actions and Engine Speed Control Option, Unity With Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.0028DUST SHIELDS, FRONT BRAKE for Air Brakes\$41.00\$41.0029TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.0030AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31SPECIAL PAINT\$0.00\$0.00None31.1School Bus Yellow [84553]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00None31.2Comaha Orange [W5684E]\$0.00\$0.00None31.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.7931.3Crew Cab option\$2,563.07\$2,563.07\$1.7931.3Crew Cab optionN/AN/ANone			\$0.00	\$0.00		None
Power Module input)None27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31SPECIAL PAINTNoneNone31.1School Bus Yellow [84553]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172DVOID WITH Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.12,704.85\$1.791.1Base cost with Regular Cab - 3958-0172D\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone		Switch Actions and Engine Speed Control Option, Only with		,		
27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31SPECIAL PAINT\$0.00\$0.00None31.1School Bus Yellow[84553]\$0.00\$0.00None31.2Omaha Orange[W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172D2021MY International HV613 SBA 6x4 (17173-02)MDOT PRICEMIDEAL PRICEDELIVERY PER MILEEXCEPTIONS TO SPECIFICATIONS1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone		Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
27DUST SHIELDS, FRONT BRAKE for Air Brakes\$21.00\$21.00None28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31SPECIAL PAINT\$0.00\$0.00None31.1School Bus Yellow[84553]\$0.00\$0.00None31.2Omaha Orange[W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172D2021MY International HV613 SBA 6x4 (17173-02)MDOT PRICEMIDEAL PRICEDELIVERY PER MILEEXCEPTIONS TO SPECIFICATIONS1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone		Power Module input)				
28DUST SHIELDS, REAR BRAKE for Air Brakes\$41.00None29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31SPECIAL PAINTNone31.1School Bus Yellow [84553]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172DX112,704.85\$112,704.85\$112,704.85\$112,704.85\$112,704.85\$112,704.85\$112,704.85\$1179None31.3Crew Cab option\$2,563.07\$2,563.07\$1.79None31.4Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None31.3Crew Cab option\$2,563.07\$2,563.07\$1.79None	27		\$21.00	\$21.00		None
29TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck\$283.00\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31SPECIAL PAINTNoneNone31.1School Bus Yellow [84S53]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172D\$0.00\$0.00NoneSPECIFICATION 3958-0172D1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.791.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/AN/ANone						
and Tractor Protection Valve, for Straight Truck\$283.00\$283.00\$283.00None30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00\$0.00None31SPECIAL PAINTNone31.1School Bus Yellow [84553]\$0.00\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172D\$0.00\$0.00NoneSPECIFICATION 3958-0172D2021MY International HV613 SBA 6x4 (17173-02)MDOT PRICEMIDEAL PRICEDELIVERY PER MILEEXCEPTIONS TO SPECIFICATIONS1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone	_		Ş41.00	941.00		NUTE
and Tractor Protection Valve, for straight FruckImage: Constraight FruckSolution30AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)\$0.00\$0.00None31SPECIAL PAINTImage: Constraint of the system (4- Channel)NoneNone31.1School Bus Yellow [84553]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172DSPECIFICATION 3958-0172D2021MY International HV613 SBA 6x4 (17173-02)MDOT PRICEMIDEAL PRICE PER MILEDELIVERY PER MILEEXCEPTIONS TO SPECIFICATIONS1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone	29	,	\$283.00	\$283.00		None
Channel)\$0.00\$0.00\$0.00None31SPECIAL PAINTImage: Second Secon						
Channel)Channel)None31SPECIAL PAINTNone31.1School Bus Yellow [84S53]\$0.00\$0.0031.2Omaha Orange [W5684E]\$0.00\$0.00None31.2Omaha Orange [W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172D2021MY International HV613 SBA 6x4 (17173-02)MDOT PRICEMIDEAL PRICEDELIVERY PER MILEEXCEPTIONS TO SPECIFICATIONS1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone	30	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		None
31.1         School Bus Yellow         [84S53]         \$0.00         \$0.00         \$0.00         None           31.2         Omaha Orange         [W5684E]         \$0.00         \$0.00         None           SPECIFICATION 3958-0172D           Z021MY International HV613 SBA 6x4 (17173-02)         MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         EXCEPTIONS TO SPECIFICATIONS           1.1         Base cost with Regular Cab - 3958-0172D         \$112,704.85         \$112,704.85         \$1.79         None           1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None	L	Channel)	<b>JU.00</b>	Ş0.00		None
31.1         School Bus Yellow         [84S53]         \$0.00         \$0.00         \$0.00         None           31.2         Omaha Orange         [W5684E]         \$0.00         \$0.00         None           SPECIFICATION 3958-0172D           Z021MY International HV613 SBA 6x4 (17173-02)         MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         EXCEPTIONS TO SPECIFICATIONS           1.1         Base cost with Regular Cab - 3958-0172D         \$112,704.85         \$112,704.85         \$1.79         None           1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None	31	SPECIAL PAINT				None
31.2Omaha Orange[W5684E]\$0.00\$0.00NoneSPECIFICATION 3958-0172D2021MY International HV613 SBA 6x4 (17173-02)MDOT PRICEMIDEAL PRICEDELIVERY PER MILEEXCEPTIONS TO SPECIFICATIONS1.1Base cost with Regular Cab - 3958-0172D\$112,704.85\$112,704.85\$1.79None1.2Super Cab option\$2,563.07\$2,563.07\$1.79None1.3Crew Cab optionN/AN/ANone	-		\$0.00	\$0.00		
SPECIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)       MDOT PRICE       DELIVERY PER MILE       EXCEPTIONS TO SPECIFICATIONS         1.1       Base cost with Regular Cab - 3958-0172D       \$112,704.85       \$112,704.85       \$1.79       None         1.2       Super Cab option       \$2,563.07       \$2,563.07       \$1.79       None         1.3       Crew Cab option       N/A       N/A       None	_					
2021MY International HV613 SBA 6x4 (17173-02)         MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         EXCEPTIONS TO SPECIFICATIONS           1.1         Base cost with Regular Cab - 3958-0172D         \$112,704.85         \$112,704.85         \$1.79         None           1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None			30.00	ŞU.UU		None
Instruction         PER MILE         SPECIFICATIONS           1.1         Base cost with Regular Cab - 3958-0172D         \$112,704.85         \$112,704.85         \$1.79         None           1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None	SPE	CIFICATION 3958-0172D				
1.1         Base cost with Regular Cab - 3958-0172D         \$112,704.85         \$112,704.85         \$1.79         None           1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None		2021MY International HV613 SBA 6x4 (17173-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
1.1         Base cost with Regular Cab - 3958-0172D         \$112,704.85         \$112,704.85         \$1.79         None           1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None					PER MILE	SPECIFICATIONS
1.2         Super Cab option         \$2,563.07         \$2,563.07         \$1.79         None           1.3         Crew Cab option         N/A         N/A         None	1.1	Base cost with Regular Cab - 3958-0172D	\$112,704,85	\$112,704,85		
1.3     Crew Cab option     N/A     N/A     None	_					
		· ·			ş1.79	
2 <u>CAB CONVENTIONAL INCLUDES:</u> None	_		N/A	N/A		
	2	CAB CONVENTIONAL INCLUDES:				None

21	ARM REST (2) Moldod Plastic: One Each Dear	\$0.00	ć0.00	None
	ARM REST (2) Molded Plastic; One Each Door	-	\$0.00	None
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00	None
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00	\$0.00	None
	Rear Window	· ·		
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00	None
	of Instrument Panel		<i>\$0.00</i>	None
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push			
	On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00	\$0.00	None
	Console, Center Mounted			
2.6	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00	None
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,			
	Passenger Side	\$0.00	\$0.00	None
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar			
2.0	Mounted, One Each Side	\$0.00	\$0.00	None
20	INTERIOR SHEET METAL Upper Door (Above Window			
2.5		\$0.00	\$0.00	None
	Ledge) Painted Exterior color			
-	CAB INTERIOR TRIM DELUXE INCLUDES:			None
_	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	None
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			
	Height; All Exposed Interior Sheet Metal is Covered Except for	\$0.00	\$0.00	None
	the Following: with a Two-Man Passenger Seat or with a Full	Ş0.00	Ş0.00	None
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	40.00	40.00	
1	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	None
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger			
	Doors	\$0.00	\$0.00	None
2.5			<u> </u>	
	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	None
-	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	None
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	None
	Center Section	<b>90.00</b>	<b>90.00</b>	None
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	<b>\$0.00</b>	\$0.00	None
	Driver Door	Ş0.00	Ş0.00	None
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	<u> </u>	<u> </u>	
	Strap, Integral to Console	\$0.00	\$0.00	None
4	JUMP START STUD Located on Positive Terminal of			
-	Outermost Battery	\$0.00	\$0.00	None
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
4.1	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	None
		Ş0.00	Ş0.00	None
4.2	Lever			
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	None
	Mounted			
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$0.00	\$0.00	none
	Left on for a Predetermined Time			
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	¢0.00	¢0.00	Nono
	on if Windshield Wipers are turned on	\$0.00	<b>\$0.00</b>	None
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	60.00	to 00	NI
	Volt 160 Amp	\$0.00	\$0.00	None
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	4	4	
_	Multiple Speakers	\$183.00	\$183.00	None
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all			
1 1	Exterior Lamps Except Back-up Lights	\$0.00	\$0.00	None
•	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive			
l °	· · · · ·	60.00	<u> </u>	
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	\$0.00	\$0.00	none
<u> </u>	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	none
	Codes in Gauge Cluster			
	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	none
11	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	none
	Diagnostics In Cab			
12	THROTTLE, HAND CONTROL Engine Speed Control for PTO;			
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	none
	Mounted on Steering Wheel			
13	STEERING COLUMN Tilting	\$0.00	\$0.00	none
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid			
14	Heater with Engine ECM Control	\$0.00	\$0.00	none
ļ				

15	KEVLESS ENTRY SYSTEM DEMOTE With Danis and Augilians				
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$144.00	\$144.00		None
	Buttons, Includes One Key Fob (Transmitter)				
16	WINDOW, POWER (2) and Power Door Locks, Left and	\$0.00	\$0.00		None
	Right Doors, Includes Express Down Feature				
_	INSULATION, UNDER HOOD for Sound Abatement	\$0.00	\$0.00		None
18	INSULATION, SPLASH PANELS for Sound Abatement	\$0.00	\$0.00		None
19	BACK-UP ALARM Electric, 102 dBA	\$0.00	\$0.00		None
20	FENDER EXTENSIONS Rubber	\$0.00	\$0.00		None
21	Add'l Cab Rustproofing	\$400.00	\$400.00		None
22	SNOW SHIELD (2) Chrome; for Dual Air Horns	\$15.00	\$15.00		None
_	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled				
	Under Instrument Panel for Customer use	\$0.00	\$0.00		None
24	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue				
	Device for Disengaging Fan Speed. Torque Device for Disengaged	\$0.00	\$0.00		None
	Fan Speed Includes Nylon Fan	Ş0.00	Ş0.00		None
25	· · ·				Nana
	TRANSMISSION, AUTOMATIC INCLUDES:	40.00	40.00		None
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		None
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		None
25.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
1	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		None
	Programming				
25.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	60.00	<u>éo oo</u>		Nonc
1	(RDS); General Purpose Trucks, Construction	\$0.00	<b>\$0.00</b>		None
25.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$0.00	\$0.00		None
25.6	PTO LOCATION Dual, Left and Top Side of Transmission				
	on Spec 3958-0172D	\$0.00	\$0.00		None
25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$0.00	\$0.00		None
	With Ignition Switch Control	<i>v</i> oloo	çoloc		Hone
26	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
20	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various				
		\$0.00	\$0.00		None
	Switch Actions and Engine Speed Control Option, Only with				
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)	1			
-	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$0.00	\$0.00		None
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$0.00	\$0.00		None
29	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve	\$0.00	\$0.00		None
	and Tractor Protection Valve, for Straight Truck				
30	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		None
	Channel)	Ş0.00	Ş0.00		None
31	SUSPENSION, REAR, AIR, SINGLE Require 14VAJ	¢0.00	¢0.00		News
	Suspension	\$0.00	\$0.00		None
32	SPECIAL PAINT				None
32.1	School Bus Yellow [84S53]	\$0.00	\$0.00		None
	Omaha Orange [W5684E]	\$0.00	\$0.00		None
					None
SPE	CIFICATION 3958-0173D				
	2021MY International HV607 SBA 6x4 (17217-02)	MDOT	MIDEAL PRICE		EXCEPTIONS TO
		PRICE		PER MILE	SPECIFICATION
1.1	Base cost with Regular Cab - 3958-0173D	\$88,173.51	\$88,173.51	\$1.79	None
1.2	Super Cab option	\$3,195.86	\$3,195.86	\$1.79	None
1.3	Crew Cab option	\$5,858.70	\$5,858.70	\$1.79	None
	CAB CONVENTIONAL INCLUDES:				None
	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		None
-	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		None
	COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00 \$0.00	\$0.00		
2.3	Rear Window	Ş0.00	Ş0.00		None
		<u>¢0.00</u>	<u> </u>		
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00		None
<u> </u>	of Instrument Panel				
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
1	On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00	\$0.00		None
1					
	Console, Center Mounted				
2.6	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		none
		\$0.00 \$0.00	\$0.00 \$0.00		
	GLASS, ALL WINDOWS Tinted				none None

2.0	CDAD HANDLE, CAD INTEDIOD (2) Front of "D" Dillor	<u> </u>	<u> </u>	
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	None
	Mounted, One Each Side		1	
2.9	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	None
	Ledge) Painted Exterior color			
3	CAB INTERIOR TRIM DELUXE INCLUDES:			None
3.1	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	none
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			none
	Height; All Exposed Interior Sheet Metal is Covered Except for	40.00	40.00	
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	
	Bench Seat the Back Panel is Completely Void of Covering			
2.2	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets			
5.5	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	none
		40.00	40.00	
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	none
	Doors			
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	none
3.6	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	none
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
	Center Section		10.00	none
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
5.0	Driver Door	Ş0.00	Ş0.00	None
20	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	60.00	<u>ćo oo</u>	
3.9		\$0.00	\$0.00	None
	Strap, Integral to Console			
4	JUMP START STUD Located on Positive Terminal of	\$98.00	\$98.00	None
	Outermost Battery			None
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
1	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	None
1	Lever			
42	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
2	Mounted	<b>90.00</b>	90.00	None
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to		40.000	
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	None
	Left on for a Predetermined Time			
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	ć24.00	624.00	Nana
	on if Windshield Wipers are turned on	\$24.00	\$24.00	None
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
_	Volt 160 Amp		<b>4</b> 0.00	None
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$242.00	¢242.00	
		Ş242.00	\$242.00	None
	Multiple Speakers	40.000	40.0.00	
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	None
	Exterior Lamps Except Back-up Lights			
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	None
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
	Codes in Gauge Cluster	,	ŢĊĨŎŎ	None
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	None
	· · ·			none
11	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	None
	Diagnostics In Cab			
12	THROTTLE, HAND CONTROL Engine Speed Control for			
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	None
	Mounted on Steering Wheel			
13	STEERING COLUMN Tilting	\$97.00	\$97.00	None
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	
	Heater with Engine ECM Control	<b>Ç0.00</b>		None
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$191.00	\$191.00	None
	Buttons, Includes One Key Fob (Transmitter)			
16	WINDOW, POWER (2) and Power Door Locks, Left and	\$215.00	\$215.00	None
	Right Doors, Includes Express Down Feature			None
17	INSULATION, UNDER HOOD for Sound Abatement	\$98.00	\$98.00	None
	INSULATION, SPLASH PANELS for Sound Abatement	\$46.00	\$46.00	None
	BACK-UP ALARM Electric, 102 dBA	-		None
		\$70.00	\$70.00	
	FENDER EXTENSIONS Rubber	\$61.00	\$61.00	None
	Add'l Cab Rustproofing	\$400.00	\$400.00	None
22	SNOW SHIELD (2) Chrome; for Dual Air Horns	\$20.00	\$20.00	None
23	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled	\$27.00	\$27.00	
	Under Instrument Panel for Customer use			None
L				

27	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$0.00	\$0.00		None
	Device for Disengaging Fan Speed. Torque Device for Disengaged	Ş0.00	Ş0.00		None
	Fan Speed Includes Nylon Fan				
	TRANSMISSION, AUTOMATIC INCLUDES:				None
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		None
		-			None
	TRANSMISSION OIL PAN Magnet in Oil Pan SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series	\$0.00	\$0.00		None
		\$0.00	\$0.00		None
	Transmissions, 5th Generation Controls, Performance	Ş0.00	Ş0.00		None
	Programming ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00		
	(RDS); General Purpose Trucks, Construction	Ş0.00	Ş0.00		None
	TRANSMISSION TCM LOCATION Located Inside Cab	\$82.00	\$82.00		None
					NOTE
	PTO LOCATION Dual, Left and Top Side of Transmission	\$0.00	\$0.00		None
	on Spec 3958-0172D				
	ENGINE CONTROL, REMOTE MOUNTED Provision for;	\$27.00	\$27.00		Nana
	Includes Wiring for Body Builder Installation of PTO Controls;	\$27.00	\$27.00		None
	With Ignition Switch Control				Nere
	BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control				None
	Switch, for Utility Applications, Programmable Mode for Various	\$511.00	\$511.00		
	Switch Actions and Engine Speed Control Option, Only with				
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)				
	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$21.00	\$21.00		None
-	-	-			None
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$41.00	\$41.00		NOTIE
	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve	\$314.00	\$314.00		none
	and Tractor Protection Valve, for Straight Truck	40.00	40.00		
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		None
	Channel)	40.00			
	SUSPENSION, REAR, AIR, SINGLE Require 14VAJ	\$0.00	Included		None
	Suspension				<b>N</b> 1
32	SPECIAL PAINT				None
32 32.1	School Bus Yellow [84S53]	\$0.00	\$0.00		None
32 32.1 32.2	School Bus Yellow [84S53] Omaha Orange [W5684E]	\$0.00 \$0.00	\$0.00 \$0.00		
32 32.1 32.2	School Bus Yellow [84S53]				None
32 32.1 32.2	School Bus Yellow [84S53] Omaha Orange [W5684E]			DELIVERY	None
32 32.1 32.2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D	\$0.00	\$0.00	DELIVERY PER MILE	None none
32 32.1 32.2 SPEC	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D	\$0.00 MDOT	\$0.00		None none EXCEPTIONS TO
32 32.1 32.2 SPEC	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D 2020MY International HX 615 6x4 (17219)	\$0.00 MDOT PRICE	\$0.00 MIDEAL PRICE	PER MILE	None none EXCEPTIONS TO SPECIFICATION
32 32.1 32.2 SPE( 1 2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab	\$0.00 MDOT PRICE	\$0.00 MIDEAL PRICE	PER MILE \$1.79	None none EXCEPTIONS TO SPECIFICATION
32 32.1 32.2 SPE( 1 2.1	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door	\$0.00 MDOT PRICE \$117,503.97 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00	PER MILE \$1.79 N/A	None none EXCEPTIONS TO SPECIFICATION None None
32 32.1 32.2 SPEC 1 2.1 2.2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A	None none EXCEPTIONS TO SPECIFICATION None None None
32 32.1 32.2 SPEC 1 2.1 2.2 2.3	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00 MDOT PRICE \$117,503.97 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00	PER MILE \$1.79 N/A	None none EXCEPTIONS TO SPECIFICATION None None
32 32.1 32.2 SPEC 1 2.1 2.2 2.3	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A	None none EXCEPTIONS TO SPECIFICATION None None None None
32 32.1 32.2 SPEC 1 2.1 2.2 2.3 2.4	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A	None none EXCEPTIONS TO SPECIFICATION None None None
32 32.1 32.2 SPEC 1 2.1 2.2 2.3 2.4	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A	None none EXCEPTIONS TO SPECIFICATION None None None None
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.5	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.5	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A	None none EXCEPTIONS TO SPECIFICATION None None None None
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.5	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None
32 32.1 32.2 <b>SPEC</b> 2.1 2.2 2.3 2.4 2.4 2.5 2.6	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.6 2.7	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.5 2.6 2.6 2.7	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPE( 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.8	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to       Console, Center Mounted         GLASS, ALL WINDOWS Tinted       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPE( 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.8	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side       INTERIOR SHEET METAL Upper Door (Above Window	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 <b>SPEC</b> 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.8 2.9	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window         Ledge) Painted Exterior color	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 <b>SPEC</b> 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center       of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push       On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted       GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,       Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       Cab INTERIOR TRIM DELUXE INCLUDES:	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 <b>SPEC</b> 2.1 2.2 2.3 2.4 2.4 2.5 2.4 2.5 2.6 2.7 2.8 2.9 3 3.1	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to       Console, Center Mounted         GLASS, ALL WINDOWS Tinted       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 <b>SPEC</b> 2.1 2.2 2.3 2.4 2.4 2.5 2.4 2.5 2.6 2.7 2.8 2.9 3.1 3.1 3.2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic         CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full       "A" PILLAR COVER Molded Plastic	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 <b>SPEC</b> 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.6 2.7 2.8 2.9 3.1 3.2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic         "A" PILLAR COVER Molded Plastic       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPEC 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.6 2.7 2.8 2.9 3.1 3.2	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side       INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full         Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full       Full	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 <b>SPE(</b> 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.6 2.7 2.8 2.9 3.1 3.1 3.2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to       Console, Center Mounted         GLASS, ALL WINDOWS Tinted       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic         "A" PILLAR COVER Molded Plastic       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full         Height; All Exposed Interior Sheet Metal is Covered Except for       the Following: with a Two-Man Passenger Seat or with a Full         Bench Seat the Back Panel is Completely Void of Covering       Sompletely Void of Covering	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPE( 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.6 2.7 2.8 2.9 3.1 3.2 3.1 3.2	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to       Console, Center Mounted         GLASS, ALL WINDOWS Tinted       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic         "A" PILLAR COVER Molded Plastic       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering         CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets       Console, Covered Except pockets	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPE( 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.6 2.7 2.8 2.9 3.1 3.1 3.2 3.3	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D 2020MY International HX 615 6x4 (17219) Base cost with Regular Cab CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non
32 32.1 32.2 SPE( 2.1 2.2 2.3 2.4 2.4 2.5 2.6 2.7 2.6 2.7 2.8 2.9 3.1 3.1 3.2 3.3	School Bus Yellow       [84553]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D       2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab       CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door       CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above       Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel       DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to       Console, Center Mounted         GLASS, ALL WINDOWS Tinted       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window       Ledge) Painted Exterior color         CAB INTERIOR TRIM DELUXE INCLUDES:       "A" PILLAR COVER Molded Plastic         "A" PILLAR COVER Molded Plastic       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering         CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets       Console, Covered Except pockets	\$0.00 MDOT PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$117,503.97 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A N/A N/A N/A N/A N/A N/A	None none EXCEPTIONS TC SPECIFICATION None None None None None None None Non

3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	N/A	None
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	N/A	None
	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	N/A	None
1	Center Section				
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	N/A	None
	Driver Door				
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	N/A	None
	Strap, Integral to Console				
4	JUMP START STUD Located on Positive Terminal of	\$74.00	\$74.00	N/A	None
	Outermost Battery				
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	N/A	None
	Lever				
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	N/A	None
	Mounted				
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to				
	Slowest Intermittent Speed When Park Brake Set and Wipers	N/A	N/A	N/A	None
<u> </u>	Left on for a Predetermined Time				
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	\$20.00	\$20.00	N/A	None
<u> </u>	on if Windshield Wipers are turned on	<u> </u>			A I
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	N/A	None
<u> </u>	Volt 160 Amp	10.00			
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$0.00	\$0.00	N/A	None
<u> </u>	Multiple Speakers	674.00	674.00	21/2	A I
′	2-WAY RADIO Wiring Effects; Wiring With 20 Amp Fuse	\$74.00	\$74.00	N/A	None
1	Protection, Includes Ignition Wire With 5 Amp Fuse, Wire Ends				
•	Heat Shrink and 10' Coil Taped to Base harness TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	N/A	N/A	N/A	None
	Exterior Lamps Except Back-up Lights	N/A	N/A	N/A	None
٩	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	N/A	N/A	N/A	None
Í	Manner When Vehicle Park Brake is "NOT" Set, With Ignition				Addie
	"OFF" and any Door Opened				
10	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	N/A	None
L	Codes in Gauge Cluster				
11	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	N/A	None
12	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	N/A	None
	Diagnostics In Cab				
13	THROTTLE, HAND CONTROL Engine Speed Control for PTO;				
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	N/A	None
	Mounted on Steering Wheel				
	STEERING COLUMN Tilting	\$0.00	\$0.00	N/A	None
15	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	N/A	None
L	Heater with Engine ECM Control				
16	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$155.00	\$155.00	N/A	None
	Buttons, Includes One Key Fob (Transmitter)				
17	WINDOW, POWER (2) and Power Door Locks, Left and Bight Doors, Jackudes Eveness Down Feature	\$0.00	\$0.00	N/A	None
10	Right Doors, Includes Express Down Feature	¢91.00	¢91.00	NI / A	None
	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	\$81.00	\$81.00	N/A	None
	INSULATION, UNDER HOOD for Sound Abatement	\$0.00	\$0.00 \$0.00	N/A	None
	INSULATION, SPLASH PANELS for Sound Abatement BACK-UP ALARM Electric, 102 dBA	\$0.00	\$0.00	N/A	None
	FENDER EXTENSIONS Rubber	\$96.00	\$96.00 \$50.00	N/A	None
-		\$50.00 \$0.00	\$50.00	N/A	None
23	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged	\$0.00	\$0.00	N/A	None
	Fan Speed Includes Nylon Fan				
2/	TRANSMISSION, AUTOMATIC INCLUDES:				
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	N/A	None
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	N/A N/A	None
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				None
23	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	N/A	None
	Programming	<b>V0.00</b>			Atolic
24.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00	N/A	None
- " +	(RDS); General Purpose Trucks, Construction	<b>V0.00</b>			Atolic
24.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$0.00	\$0.00	N/A	None
-	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00	N/A	None
	,	+ • • • •			

24.7	PTO LOCATION Dual, Left and Top Side of Transmission	\$0.00	\$0.00	N/A	None	1
	on Spec 3958-0172D		,			
24.8	ENGINE CONTROL, REMOTE MOUNTED Provision for;	\$40.00	\$40.00	N/A	None	
	Includes Wiring for Body Builder Installation of PTO Controls;					
	With Ignition Switch Control					
28	BODY INTEGRATED, REMOTE START/STOP To Start and	N/A	N/A	N/A	None	
	Stop Vehicle Engine					
29	BODY INTEGRATED, THROTTLE CONTROL Accommodation					
	for Single Customer Mounted External Engine Speed Control					
	Switch, for Utility Applications, Programmable Mode for Various	N/A	N/A	N/A	None	
	Switch Actions and Engine Speed Control Option, Only with	· ·		,		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote					
	Power Module input) NOTE: Default Parameters - Input is Momentary Ground =					
	Engine Speed Toggles Between Preset Speed and Idle each Time	N/A	N/A	N/A	None	
	the Input is Grounded	N/A	N/A	N/A	None	
30	BODY INTEGRATED, PTO ACCOMMODATION for (3)					
	Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to					
	Control (3) 30 amp relays, With Programmable Interlocks, for	N/A	N/A	N/A	None	
	Body Builder Hook up in the Engine Compartment Left Side,	,	,	,		
	Recommended for Automatic Transmissions					
31	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00	N/A	None	1
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$70.00	\$70.00	N/A	None	1
_	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake				-	1
	Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay,	\$0.00	\$0.00	N/A	None	
	Controlled by Ignition Switch					
34	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve	¢0.00	¢0.00		None	
	and Tractor Protection Valve, for Straight Truck	\$0.00	\$0.00	N/A	None	
35	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00	N/A	None	
	Channel)					
1 22 4	SUSPENSION, REAR, AIR, Tandem, 55" axle spacing with	\$0.00	\$0.00	N/A	None	
36.1						
	shock absorbers mounted in board.					
36.2	Suspension air control in cab	\$74.00	\$74.00	N/A	None	
36.2 37	Suspension air control in cab SPECIAL PAINT					
36.2 37 37.1	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53]	\$0.00	\$0.00	N/A	None	
36.2 37 37.1	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E]	\$0.00 \$0.00	\$0.00 \$0.00	N/A N/A		
36.2 37 37.1 37.2	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC	\$0.00 \$0.00	\$0.00 \$0.00 1D (3958-011	N/A N/A	None	
36.2 37 37.1 37.2	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIO 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141",	\$0.00 \$0.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE	N/A N/A L5D) DELIVERY	None	EXCEPTIONS TO
36.2 37 37.1 37.2 20	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR	\$0.00 \$0.00 N 3958-011 MDOT PRICE	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE	N/A N/A L5D) DELIVERY PER MILE	None None (OPTION CODES)	SPECIFICATIONS
36.2 37 37.1 37.2 20 1	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12	N/A N/A L5D) DELIVERY PER MILE \$1.79	None None (OPTION CODES) 16030, 141" w.b	SPECIFICATIONS None
36.2 37 37.1 37.2 20 1 2	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b	SPECIFICATIONS None None
36.2 37 37.1 37.2 20 1 2 3	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 189"WB (108" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b	SPECIFICATIONS None None None
36.2 37 37.1 37.2 20 1 2 3 4	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b	SPECIFICATIONS None None None None
36.2 37 37.1 37.2 20 1 2 3 4 5	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 219" w.b	SPECIFICATIONS None None None None None
36.2 37 37.1 37.2 20 1 2 3 4 5 5 6	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 219" w.b 231" w.b	SPECIFICATIONS None None None None None None
36.2 37 37.1 37.2 20 1 2 3 4 5 6 7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 219" w.b	SPECIFICATIONS None None None None None None None
36.2 37 37.1 37.2 20 1 2 20 1 2 3 4 5 6 7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 211"WB (150" CA) Wheelbase/CA Options 231"WB (162" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS:	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 219" w.b 231" w.b	SPECIFICATIONS None None None None None None
36.2 37 37.1 37.2 20 1 2 20 1 2 3 4 5 6 7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2 37 37.1 37.2 20 1 2 3 4 5 6 7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 219" w.b 231" w.b	SPECIFICATIONS None None None None None None None
36.2 37 37.1 37.2 20 1 2 3 4 5 6 7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         5	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck.	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         6         7         6         7         6         6         6         6         6	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         6         7         6         7         6         6         6         6         6	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck.	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         6         6	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though thev may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         6         7         7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 219"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B).	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 189"w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         6         7         7         7         7	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (162" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though thev may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b 243" w.b 13AWX 08MWA	SPECIFICATIONS None None None None None None None Included in base price
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         6         7         8	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 231" w.b 233" w.b 243" w.b 13AWX 08MWA 16ACB (Inside	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         6         7         8	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84S53] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b 243" w.b 13AWX 08MWA	SPECIFICATIONS None None None None None None None Included in base price
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         6         7         8	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass ADDITIONAL MDOT OPTIONS	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 231" w.b 243" w.b 13AWX 08MWA 16ACB (Inside rear view Mirror)	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         5         6         7         8         10	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck. Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass ADDITIONAL MDOT OPTIONS Crew Cab option - 199" WB (84" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$57	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 231" w.b 243" w.b 13AWX 08MWA 16ACB (Inside rear view Mirror)	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         8         10         11	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck. Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass ADDITIONAL MDOT OPTIONS Crew Cab option - 199" WB (84" CA) Crew Cab option - 175"WB (60" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$525.00 \$2,425.00 \$1,846.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b 243" w.b 243" w.b 08MWA 16ACB (Inside rear view Mirror) 16196, 199" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         8         10         11	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (108" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck. Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass ADDITIONAL MDOT OPTIONS Crew Cab option - 199" WB (84" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$1,846.00 \$2,425.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b 243" w.b 243" w.b 08MWA 16ACB (Inside rear view Mirror) 16196, 199" w.b 16196, 235" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         8         10         11         12         14	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 231"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass ADDITIONAL MDOT OPTIONS Crew Cab option - 199" WB (84" CA) Crew Cab option - 175"WB (60" CA) Crew Cab option - 175"WB (60" CA) Crew Cab option - 175"WB (60" CA) Crew Cab option - 235"WB (120" CA) Axle Rear Limited slip	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$525.00 \$2,425.00 \$1,846.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b 243" w.b 243" w.b 08MWA 16ACB (Inside rear view Mirror) 16196, 199" w.b	SPECIFICATIONS None None None None None None None None
36.2         37         37.1         37.2         20         1         2         3         4         5         6         7         8         10         11         12         14         15	Suspension air control in cab SPECIAL PAINT School Bus Yellow [84553] Omaha Orange [W5684E] SPECIFICATIC 22MY International CV 515 SFA 4x2 60" CA, Wheelbase 141", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 165"WB (84" CA) Wheelbase/CA Options 201"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL OPTIONS Batteries, heavy-duty dual 1300 cold-cranking amps includes battery box mounted to left side under cab Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass ADDITIONAL MDOT OPTIONS Crew Cab option - 199" WB (84" CA) Crew Cab option - 175"WB (60" CA) Crew Cab option - 235"WB (120" CA)	\$0.00 \$0.00 N 3958-011 MDOT PRICE \$49,502.12 \$0.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$2579.00 \$1,846.00 \$2,425.00	\$0.00 \$0.00 1D (3958-011 MIDEAL PRICE \$49,502.12 \$0.00 \$579.00	N/A N/A L5D) DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	None None (OPTION CODES) 16030, 141" w.b 165" w.b 201" w.b 201" w.b 219" w.b 231" w.b 243" w.b 243" w.b 243" w.b 08MWA 16ACB (Inside rear view Mirror) 16196, 199" w.b 16196, 235" w.b	SPECIFICATIONS None None None None None None None None

16     Specify and kills     None       17     Specify and kills     Specify and kills     Specify and kills       18     Proje data mather of a savilary     Specify and kills     Specify and kills       18     Proje data mather     Specify and kills     Specify and kills       19     Tallering proteines data marks     Specify and kills     Not available       10     Trailering proteines mather     Specify and kills     Not available       11     Bonking Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None       2     Prove Ning Mallows, Locks, Rend Mikron, and Romo Kylls     Specify and kills     None		Spare tire and wheel. Includes (V33) Rim Wrench and handle					
17         Sources, updute frame and upget         50.00         S0.00         S0.00 <th< td=""><td>16</td><td></td><td>\$251.00</td><td>\$251.00</td><td></td><td>26DTX,10506</td><td>None</td></th<>	16		\$251.00	\$251.00		26DTX,10506	None
Is     Itely bits discription     50.00     \$	17						
Image Number of Control (Control (Contro (Control (Control (Control (Control (Control (Control (Control (C	-						
10         Traiter brack controller, hencory intralied         5270.00         3270.00         08H8W         None           1         Traiter brack controller, hencory intralies hanks meaned are intra-services. The service intralies hanks meaned are intra-services. The services intralies intra-services intralies intra-services. The services intralies intra-services intralies intra-services. The services intralies intralies intra-services. The services intralies int	19	0	\$0.00	\$0.00			Not available
1         Southed (Stop/Tail/Tuni) connection socks and harness mounded at rar of frame. (Requires (RL) Triller brake controller.)         Stop/Tail/Tuni) connection socks and harness mounded at rar of frame. (Requires (RL) Triller brake stop)         Stop         Stop         OBTRA         None           2         Prover Windows, Locks, Heard Mirors, and Renote Keyles urity         Stop         Stop         Stop         OUTRA         None           2         Chose front bumper, Andia system, 7" diagonal color tone-b-screen with Chervolat Info@internet. MI/M stereo with Sec-and-scon and delet obset.         Stop         OUTRA         None           2         Adda system, 7" diagonal color tone-b-screen with Chervolat Info@internet.         Stop         OUTRA         None           2         Advant stop. Stop         Stop         Stop         Stop         Stop           2         Advant stop. Stop         Stop         Stop         Stop         Stop         Stop           2         Advant stop. Stop         Stop         Stop         Stop         Stop         Stop	20		\$270.00	\$270.00		08HBW	None
1         Southed (Stop/Tail/Tuni) connection socks and harness mounded at rar of frame. (Requires (RL) Triller brake controller.)         Stop/Tail/Tuni) connection socks and harness mounded at rar of frame. (Requires (RL) Triller brake stop)         Stop         Stop         OBTRA         None           2         Prover Windows, Locks, Heard Mirors, and Renote Keyles urity         Stop         Stop         Stop         OUTRA         None           2         Chose front bumper, Andia system, 7" diagonal color tone-b-screen with Chervolat Info@internet. MI/M stereo with Sec-and-scon and delet obset.         Stop         OUTRA         None           2         Adda system, 7" diagonal color tone-b-screen with Chervolat Info@internet.         Stop         OUTRA         None           2         Advant stop. Stop         Stop         Stop         Stop         Stop           2         Advant stop. Stop         Stop         Stop         Stop         Stop         Stop           2         Advant stop. Stop         Stop         Stop         Stop         Stop         Stop		Trailering provisions, trailering wire harness only, trailer					
International of train of Journal (Requires (RLJ) Prainte brack controller)         594.00         594.00         DBTRA         None           22         Peer Windows, Locks, Heated Mirrors, and Remote Keyles anny         594.00         594.00         DBTRA         None           23         Chruns front humpar, Audia system, "M dispond loop touch-screen with Cherroter and provides and barrow to seek-and-scen and displat dock, includes Burcorks Arean and displat dock includes Burcorks Arean and the second social Parts Status Arean and the second Arean and displat dock includes Burcorks Arean and displat dock includes Burcorks Arean and displat dock includes Burcorks Arean and parts and displat dock includes and arean and the second social Parts Arean Arean and the second dock includes and arean and the second arean and the second dock includes and arean and the conservation and exploses dock dock area durate and arean and the conservation and exploses dock and dock in and part with Burbak.         Social Burbak         Social Burbak         Social Burbak         Social Burbak         None           28         Special Parts Area Markow Arean and displat dock in and parts Mirbak Arean Arean and burbak dock in and parts Mirbak Arean Arean Arean and burbak dock in and parts Mirbak Arean	21						
Power Wadows, Lock, Heated Mirres, and Remote Keyless         SB02_00         SB02_00 <thsb02_00< th="">         SB02_00         SB0</thsb02_00<>	21						
24 32     Charme from bramper, Adding system, 7" diagonal color nucl-seven with Cherrote Infigurationes AMFW stares who seek-and-scan and diginal coles, includes Bluetoth streaming audio for nucle and select phone.     502.00     \$207.00<		· · · · · · · · · · · · · · · · · · ·	\$94.00	\$94.00		08TRA	None
Special Paint, Solid, one color All normally body coloral non-back press mile difficult, ALL other fees or costs and degrad plock, michael Blackaba Blackaba Blackaba Blackaba Blackaba phores.     Special Paint, Solid, one color All normally body coloral non-back provision (Requires (KNX)) 20 Appa Alernator or (Killb) 150 app 22 app, dual alernator.)     Special Paint, Solid, one color All normally body coloral non-back plants, solid, JL address Paint, Solid, one color All normally body coloral non-back provision (Requires (KNX)) 20 Appa Alernator or (Killb)     Special Paint, Solid, one color All normally body coloral non-back plants, solid, and color All normally body coloral non-back plants, solid, one color All normally body coloral non-back plants, solid, All normally body coloral non-back plants,	22	· · · · · · · · ·	¢802.00	6802 00			Nana
Julia system, 2" diagonal color buck-screen wild Cherrote Information MAPK server with excl-and-scale and digital phane.         Signal         Signal         Signal           15         Power aultal, JIPovb 4C         Signal         Signal         Signal         Signal         None           15         Power aultal, JIPovb 4C         Signal         Signal         Signal         Signal         None           16         Assist steps, STFR, IL/CK         Signal         Signal         Signal         N/A truck comes           17         Powisions for electrical weich hank ensists of (6) two positions         Signal         Signal         N/A truck comes           18         Headlines, (Requires GWS) 220 Amp Alternator or (KHB)         Sol.00         Sol.00         Sol.00         Sol.00         None           19         Signal, Solid, Tangier Orange All normally body colored non-sheet media park will be filed.         Sol.00         Sol.00         Sol.00         Sol.00         Sol.00         Sol.00         Sol.00         Sol.00         None           18         Special Faint, Solid, Tangier Orange All normally body colored non-sheet media park will be filed.         Sol.00	22		•				
121         Information         1.000000000000000000000000000000000000	23	-	\$207.00	\$207.00		UILINZ	None
1 <sup>43</sup> clock, includes Blacooth streaming audio for music and select phones.     5333.00     \$333.00     \$333.00     08RNM     None       25     Power audia, 110-wint AC     \$125.00     \$00.00     \$TANDARD     STANDARD       26     Assist steps, STELL BLACK     \$125.00     \$00.00     \$TANDARD     None       26     Assist steps, STELL BLACK     \$00.00     \$50.00     \$TANDARD     None       27     Provisions for electrical switch bank consists of (0) wo position. Including rock wilk be difficiently be clocated with the policitation of each with wilk be difficiently bedy colored non-steel metal parts wilk be Black.     \$00.00     \$00.00     \$00.00     \$00.00     None       28     Special Paint, Sold, one color All normally bedy colored non-steel metal parts wilk be Black.     \$00.00							
planes.         533.30         533.30         OBRIMI         None           26         Power outlet, 110-soft ALCS         081XM         None           16         Assist steps, STEEL BLACS         081XM         None           16         Assist steps, STEEL BLACS         081XM         None           16         Assist steps, STEEL BLACS         081XM         None           17         Assist steps, STEEL BLACS         081XM         None           18         Assist steps, STEEL BLACS         081XM         None           19         archarding gintion on oxith activated. The application or solith activated. Soliton or solith activated. The application or solith activate	24	-					
16     Asist steps. STEEL BL-CK     50.00     \$TANDARD     \$TANDARD       Provisions     Provisions     STANDARD     \$TANDARD     \$TANDARD       17     of extertial switch back consists of (r) two positon, windw defining giniton on existich activated. In apoplication on Headiner, (Requirs (KN)): 220 Anp Alternator or (KHI)     \$0.00     \$0.00     \$So.00     N/A truck comes standard with 4 latkched switches       27     of each witch will be defined by the customer/up filter. Located on Headiner, (Requirs (KN)): 220 Anp Alternator or (KHI)     \$0.00     \$0.00     \$0.00     None       28     Special Paint, Sold, one color All normally body colored non-sheet that are included in your "Base Price" bid (provide details in that are included in your "Base Price" bid (provide details in that are included in your "Base Price" bid (provide details in that are included in your "Base Price" bid (provide details in that are included in your "Base Price" bid (provide details in that are included in your "Base Price" bid (provide details in that are included in your "Base Price" Signado CVVR     \$52,384.66     \$1.79     18030,165" w.b     None       20     WheelbaseCA Options 18"9"WB (108" CA)     \$579.00     \$579.00     \$1.79     218" w.b     None       30     WheelbaseCA Options 21"WB (129" CA)     \$579.00     \$1.79     213" w.b     None       7     ADDEL - CURENTENTEW     \$50.00     \$0.00     \$1.79     233" w.b     None       7     PRELININARY RECOMENTENE     \$57			\$353.00	\$353.00		08RNM	None
Provisions for electrical switch hark consists of (f) two position, htching, recket syle switch modules with a novil Tindicator or each switch will be difficult. The application of each switch will be difficult with extension printer. Located Superal Part Standard with 4 latched switches         N/A truck comes standard with 4 latched switches           27         of each switch will be difficult with extension printer. of each switch will be difficult and alternator.)         Standard with 4 latched switches         N/A truck comes standard with 4 latched switches           28         Special Paint, Sold, One color All normally body colored non- sheet metal parts will be Black.         None         Stoo0.0         Stoo0.0         O311 Omaha orange/10761         None           29         Paints, sold, Tangier Orange All normally body colored non- sheet metal parts will be Black.         Stoo0.0         Stoo0.0         O311 Omaha orange/10761         None           20         Place identify ALL other frees or costs not designated above that are included in your "Base Price" bid (provide details in "NOTES").         MOOT PRICE         MDOT PRICE         MDOT PRICE         Display.         None           2202MV International CV 515 SPA 444 84" CA).         S573.00.0         S573.00.0         S1.79         16030.165"w.b         None           3         MoreDExeCA Options 18" WB (Ider 'CA)         S579.00.0         S1.79         21" w.b         None           4         WheelbaseCA Options 21" WB (138" CA)         S579.00.0<	25	Power outlet, 110-volt AC	\$125.00	\$125.00		08XJX	None
Inching: protion on swith activation the application window defining ignition on swith activation. The application of a set weak of the admined by the customer's prince. Located on an Incelling ignition on swith activation. Incelling ignition of the importance of the	26	Assist steps, STEEL BLACK	\$0.00	\$0.00		STANDARD	STANDARD
window defining justifice on or switch activated. The application of each switch will be defined by the customery fitter. Located in Headliner. (Requires (KWS) 220 Amp Alternator or (KHB) in Headliner. (Requires (KWS) 220 Amp Alternator or (KHB) in Subjectial Pattic, Wile Status, and a demator.)         \$0.00         \$0.00         \$0.00         \$0.00           SPECLAL PAINT Seperit and parts will be Black.         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00           29         Paints, solid, Tangier Orange All normally body colored non- sheer metal parts will be Black.         \$0.00         \$0.0							
27       Window deriming spinsh on a Switch activated. The approximation of each switch will be defined with the automation of each switch will be defined by the customery filter. Located in Beadliner. (Requires (KWS) 220 Aup Alternator or (KHB) 130 smp22) annot dual alternator.)       Spocial Parks, Solid, Transfer Orange All normally body colored non-sheet source of the area parts will be Black.       Spocial Parks, Solid, Transfer Orange All normally body colored non-sheet source of the area parks will be Black.       Spocial Parks, Solid, Transfer Orange All normally body colored non-sheet source of the area parks will be Black.       Spocial Parks, Solid, Transfer Orange All normally body colored non-sheet source of the area included in your "Base Price" bid (provide details in the avertain of the area price" bid (provide details in the avertain of the area price" bid (provide details in the avertain bid (provide details in the avertain of the area price" bid (provide details in the avertain of the area price" bid (provide details in the avertain of the avertain avertain overtain the avertain avertain overtain the a							N/A truck comes
of eden switch win by defined by ine designed phase of the switches in Heading (Requires (KVS) 320 Amp Alemator or (KHB)       isted and all alternator.)       isted and all alternator.)       isted and all alternator.)         28       SPECLAL PAINT.       S0.00       isted and all alternator.)       None         29       Paints, solid, cone color All normally body colored non-sheet metal parts will be Black.       S00.00       S00.00       0311 Omaha orange/10761       None         30       that are included in your "Base Price" bid (provide details in "NOTES").       SPECIFICATION 3958-0113D (3958-0117D)       05110 N CODES)       EXCEPTIONS TO SPECIFICATION 3958-0013D (3958-0117D)         2022MY International CV 51 SFA 4x4 84" CA, Wheelbase 165", MDOT PRICE       MDOT PRICE       MIDEAL PRICE       DELIVERY       OPTION CODES)       EXCEPTIONS TO SPECIFICATION 3958-0013D (3958-0117D)         2022MY International CV 51 SFA 4x4 84" CA, Wheelbase 165", MDOT PRICE       MDOT PRICE       MIDEAL PRICE       DELIVERY       OPTION CODES)       EXCEPTIONS TO SPECIFICATION 3958-0013D (3958-0013D) (3958-0117D)         2024Wr International CV 51 SFA 4x4 84" CA, Wheelbase 165", MDOT PRICE       MDOT PRICE       MIDEAL PRICE       DELIVERY       None         4       WheelbaseCA Options 210"WB (180" CA)       5579.00       51.79       201" w.b       None         3       WheelbaseCA Options 210"WB (180" CA)       5579.00       51.79       223"	27						
1       150 amp/220 amp dual alternator.)       \$0.00       \$0.00       \$0.00       \$0.00         28       Special Paint, Solid, one color All normally body colored non-sheet metal parts will be Black.       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         29       nestal parts will be Black.       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         29       nestal parts will be Black.       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         20       Paints, solid, Tangier Ornage All normally body colored non-sheet that are included in your "Base Price" bid (provide details in unit of the second the second that are included in your "Base Price" bid (provide details in unit of the second that are included in your "Base Price" bid (provide details in unit of the second that are included in your "Base Price" bid (Provide details in unit of the second that are included in your "Base Price" bid (Provide details in unit of the second that are included in your "Base Price" bid (Provide details in unit of the second that are included in your "Base Price" bid (Provide details in unit of the second the second that are included in your "Base Price" bid (Provide details in unit of the second that are included in your "Base Price" bid (Provide details in unit of the second that are included in your "Base Price" bid (Provide details in the second that are included in your "Base Price" bid (Provide details in the second that are included in your "Base Price" bid (Provide details in the second that are include in your "Base Price" from your "Base Price" bid (Provide details in the second tha your "Base Price		· ·					latched switches
SPECIAL PAINT sheet metal parts will be Black.         None           29         Paints, solid, and color All normally body colored non- sheet metal parts will be Black.         0311 Omaha colors         None           29         Paints, solid, Tangier Orange All normally body colored non- metal parts will be Black.         0311 Omaha colors         None           30         Hat swill be Black.         0311 Omaha metal parts will be Black.         0311 Omaha colors         None           30         Hat swill be Black.         Specific All swill be Black.         0310 Omaha specific All swill be Black.         None           30         Hat swill be Black.         Specific All swill be Black.         Specific Al			\$0.00	\$0.00			
Byccial Paint, Solid, one color All normally body colored non-sheet metal parks will be Black.         Social Paint, Solid, Tagier Orange All normally body colored non-sheet metal parks will be Black.         None           29         Paints, Solid, Tagier Orange All normally body colored non-sheet metal parks will be Black.         Sociol         Sociol         Sociol Sill Ormaha orange/10761         None           30         Plexes identify ALL other fees or costs not designated above that are included in your "Base Price" bid (provide details in "NOTES").         SPECIFICATION 3958-0113D (3958-0117D)         EXCEPTIONS TO SPECIFICATIONS 3058-0113D (3958-0117D)           2022MY International CV 515 SFA 454 44" CA, Wheelbase 165". ISOM GWR         MDOT PRICE         MIDELA PRICE [PLURPHY PER MILE         (OPTION CODES)         EXCEPTIONS TO SPECIFICATIONS 5579.00           1         MODEL - CURRENT NEW         \$52,384.66         \$1.79         16030,165"w.b         None           2         Wheelbase/CA Options 201"WB (108" CA)         \$579.00         \$1.79         201" w.b         None           4         Wheelbase/CA Options 219"WB (108" CA)         \$579.00         \$1.79         211" w.b         None           5         Wheelbase/CA Options 219"WB (108" CA)         \$579.00         \$1.79         213" w.b         None           6         Wheelbase/CA Options 231"WB (162" CA)         \$579.00         \$1.79         213" w.b         None			<del>, , , , , , , , , , , , , , , , , , , </del>	<i></i>			None
28       sheet metal parts will be Black.       5600.00       5600.00       0311 Omaha Orange/10761       None         29       Paints, solid, Tangier Orange All normally body colored non-sheet metal parts will be Black.       0311 Omaha orange/10761       None         30       Hears identify ALL other fees or costs not designated above that are included in your "Base Price" bid (provide details in "NOTES").       SPECIFICATION 3958-0113D (3958-0117D)       EXCEPTIONS TO SPECIFICATION 3058-0117D)         2022MV International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15.000 GVWR       MDOT PRICE       MIDEAL PRICE PER MILE       [OPTION CODES]       EXCEPTIONS TO SPECIFICATIONS         1       MODEL - CURRENT NEW       \$52,384.66       \$1.79       16030,165"w.b       None         3       Wheelbase/CA Options 210"WB (120" CA)       \$579.00       \$1.79       211" w.b       None         4       Wheelbase/CA Options 211"WB (160" CA)       \$579.00       \$1.79       211" w.b       None         5       Wheelbase/CA Options 211"WB (160" CA)       \$579.00       \$1.79       213" w.b       None         7       Tarsmission, Automatic close-ratio 6 SPD with double overdrive reacting area to be suppoinded on all with the manufacturer (refer to page B).       \$0.00       \$0.00       13aWx       ALLISON A1700HS         7       Tarsmission, Automatic close-ratio 6 SPD with double overdrive reacting area to be						10761 Multiple	
Prints, solid, Tangier Orange All normally body colored non-sheet metal parts will be Black.         0311 Omaha orange/10761         None           9         Presse tionify ALL other fees or costs not designated above that are included in your "Base Price" bid (provide details in "NOTES").         SPECIFICATION 3958-0113D (3958-0117D)         SPECIFICATION 3958-0113D (3958-0117D)           2022MVJ International CV 515 SFA 4st 84" CA, Wheelbase 165", INODEL - CURRENT NEW         SPECIFICATION 3958-0113D (3958-0117D)         (OPTION CODES)         SECEPTIONS TO SPECIFICATIONS           1         MODEL - CURRENT NEW         \$52,384.66         \$1.79         16030,165"w.b         None           2         Wheelbase/CA Options 189"WB (108" CA)         \$579.00         \$51.79         201"w.b         None           3         Wheelbase/CA Options 219"WB (138" CA)         \$579.00         \$1.79         201"w.b         None           4         Wheelbase/CA Options 219"WB (138" CA)         \$579.00         \$1.79         231"w.b         None           5         Wheelbase/CA Options 219"WB (138" CA)         \$579.00         \$1.79         231"w.b         None           7         Transmission, Automatic close-ratio o SPD with double overdrive -ALLISON A1700TFS         \$50.00         \$0.00         13AWX         ALLISON A1700HS           70         DE STANDARD FACTORY EQUIPPED AS FOLLOWS: The tirens listed in the general specifications f	28		\$600.00	\$600.00		-	None
129     meal parts will be Black.     \$0.00     \$0.00     orange/10761     None       19     Please identify ALL other fees or costs not designated above that are included in your "Base Price" bid (provide details in "NOTES").     SPECIFICATION 3958-0113D (3958-0117D)     Image: 10761     None       2022MY International CV 515 SFA 4s4 84" CA, Wheelbase 16S", ISO00 CVWR     MDOT PRICE     MIDEAL PRICE     DELIVERY PR MILE     (OPTION CODES)     EXCEPTIONS TO SPECIFICATIONS       2022MY International CV 515 SFA 4s4 84" CA, Wheelbase 16S", ISO00 CVWR     MDOT PRICE     MIDEAL PRICE     DELIVERY PR MILE     (OPTION CODES)     EXCEPTIONS TO SPECIFICATIONS       2     Wheelbase/CA Options 189"WB (108" CA)     \$579.00     \$1.79     16330,165"w.b     None       3     Wheelbase/CA Options 211"WB (138" CA)     \$579.00     \$1.79     213" w.b     None       5     Wheelbase/CA Options 211"WB (188" CA)     \$579.00     \$1.79     231" w.b     None       6     Wheelbase/CA Options 211"WB (180" CA)     \$579.00     \$1.79     231" w.b     None       7     Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS     \$1.79     243" w.b     None       7     Transmission, Automatic close-ratio of SFD with double overdrive - ALLISON A1700HS     \$1.846.00     \$1.846.00     \$1.6196, 193" w.b     none       10     Crew Cab option     \$1.846		-				0311 Omaha	
30       Inhat are incluided in your "Base Price" bid (provide details in "NOTES").       SPECIFICATION 3958-0113D (3958-0117D)         2022MY International CV 515 SFA 44 54" CA, Wheelbase 165", 15,000 GVWR       MDOT PRICE       MIDEAL PRICE       DELIVERY PRIMLE       (OPTION CODES)       EXCEPTIONS TO specificATIONS         2022MY International CV 515 SFA 44 54" CA, Wheelbase 165", 15,000 GVWR       \$52,384.66       \$51.79       16030,165"w.b       None         2       Wheelbase/CA Options 189"WB (108" CA)       \$579.00       \$51.79       189" w.b       None         3       Wheelbase/CA Options 201"WB (128" CA)       \$579.00       \$51.79       201" w.b       None         5       Wheelbase/CA Options 201"WB (128" CA)       \$579.00       \$51.79       231" w.b       None         6       Wheelbase/CA Options 231"WB (120" CA)       \$579.00       \$51.79       231" w.b       None         7       ALLISON A1700HS       \$773.00       \$579.00       \$1.79       243" w.b       None         7       Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS       \$0.00       \$0.00       \$1.34WX       ALLISON A1700HS         7       Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS       \$0.00       \$0.00       \$0.00       \$1.34WX       ALLISON A1700HS	29		\$0.00	\$0.00		orange/10761	None
"NOTES").         SPECIFICATION 3958-0113D (3958-0117D)           2022MV International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR         MDD PRICE         MIDEAL PRICE         DELIVERY PER MILE         (OPTION CODES)         EXCEPTIONS TO SPECIFICATIONS           1         MODEL - CURRENT NEW         \$52,384.66         \$1.79         16030,165"w.b         None           2         Wheelbase/CA Options 189"WB (108" CA)         \$579.00         \$51.79         201" w.b         None           3         Wheelbase/CA Options 211"WB (138" CA)         \$579.00         \$51.79         201" w.b         None           4         Wheelbase/CA Options 211"WB (138" CA)         \$579.00         \$51.79         219" w.b         None           6         Wheelbase/CA Options 211"WB (130" CA)         \$579.00         \$51.79         231" w.b         None           7         Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS         50.00         \$0.00         13AWX         ALLISON A1700HS           7         To BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Track. Equipment are to be supnited on all vehicles, even fungeh they may be optional with the manufacturer (refer to page B). \$0.00         \$0.00         16196,175" w.b         none           10         Crew Cab option         \$2,425.00         \$2,425.00 <td< td=""><td></td><td>Please identify ALL other fees or costs not designated above</td><td></td><td></td><td></td><td></td><td></td></td<>		Please identify ALL other fees or costs not designated above					
SPECIFICATION 3958-0113D (3958-0117D)           2022NV International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR         MDOT PRICE         MIDEAL PRICE         DELIVERY PER MILE         (OPTION CODES)         EXCEPTIONS TO SPECIFICATIONS           1         MODEL - CURRENT NEW         \$52,384.66         \$52,384.66         \$1.79         16030,165"w.b         None           2         Wheelbase/CA Options 189"WB (108" CA)         \$579.00         \$579.00         \$1.79         289"w.b         None           3         Wheelbase/CA Options 210"WB (138" CA)         \$579.00         \$579.00         \$1.79         219" w.b         None           5         Wheelbase/CA Options 211"WB (150" CA)         \$579.00         \$51.79         231" w.b         None           6         Wheelbase/CA Options 211"WB (162" CA)         \$773.00         \$579.00         \$1.79         231" w.b         None           7         ALLISON Altomatic close-ratio 6 SPD with double overdrive -ALLISON Altomatic close-ratio 6 SPD with double overdrive -ALLISON Altomatic close-ratio for Track.         \$0.00         \$0.00         13AWX         ALLISON Al700HS           7         Test tens listed in the general specifications for Track.         \$0.00         \$0.00         \$1.846.00         16196,199"w.b         none           10         Crew Cab option	30						
2022MV International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 CVWRMDD PRICEMIDEAL PRICE PER MILEDELIVERY PER MILE(OPTION CODEs)EXCEPTIONS TO SECIFICATIONS1MODEL - CURRENT NEW $$52,384.66$ $$1.79$ $16030,165"$ w.bNone2Wheelbase/CA Options 189"WB (108" CA) $$579.00$ $$51.79$ $189"$ w.bNone3Wheelbase/CA Options 211"WB (130" CA) $$579.00$ $$579.00$ $$1.79$ $213"$ w.bNone4Wheelbase/CA Options 211"WB (130" CA) $$579.00$ $$51.79$ $213"$ w.bNone5Wheelbase/CA Options 211"WB (150" CA) $$579.00$ $$51.79$ $231"$ w.bNone6Wheelbase/CA Options 211"WB (162" CA) $$773.00$ $$579.00$ $$1.79$ $231"$ w.bNone7Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS $$0.00$ $$0.00$ $13AWX$ ALLISON A1700HS7To be STANDARD FACTORY EQUIPPED AS FOLLOWS:Included in base price $$0.00$ $$0.00$ $16196,175"$ w.bnone9Crew Cab option $$1,846.00$ $$1,846.00$ $16196,175"$ w.bnone10Crew Cab option $$2,425.00$ $$2,425.00$ $$2,425.00$ $$2,425.00$ $$1,99"$ w.bnone11Crew Cab option $$1,331.00$ $$14AIE,14897$ none12Included ing of rout $$1,50.00$ $$0.00$ $$0.00$ N/A14Hubs autolocking on front $$0.00$ $$0.00$ $$251.00$ $$26DTX,10506$ nojeck </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
15,000 GVWR         PER ILLE         (DP1 N0 CODES)         SPECIFICATIONS           1         MODEL - CURRENT NEW         \$52,384.66         \$51.79         16030,165"w.b         None           2         Wheelbase/CA Options 189"WB (189" CA)         \$579.00         \$51.79         201" w.b         None           3         Wheelbase/CA Options 211"WB (120" CA)         \$579.00         \$579.00         \$1.79         201" w.b         None           4         Wheelbase/CA Options 211"WB (138" CA)         \$579.00         \$579.00         \$1.79         231" w.b         None           5         Wheelbase/CA Options 213"WB (152" CA)         \$579.00         \$1.79         231" w.b         None           6         Wheelbase/CA Options 243"WB (162" CA)         \$773.00         \$579.00         \$1.79         243" w.b         None           7         Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS         -							
1         MODEL - CURRENT NEW         \$52,384.66         \$52,384.66         \$1.79         16030,165"w.b         None           2         Wheelbase/CA Options 189"WB (108" CA)         \$579.00         \$579.00         \$1.79         201"w.b         None           3         Wheelbase/CA Options 201"WB (120" CA)         \$579.00         \$579.00         \$1.79         201"w.b         None           4         Wheelbase/CA Options 211"WB (130" CA)         \$579.00         \$579.00         \$1.79         201"w.b         None           5         Wheelbase/CA Options 231"WB (160" CA)         \$579.00         \$579.00         \$1.79         231"w.b         None           6         Wheelbase/CA Options 243"WB (162" CA)         \$579.00         \$51.79         231"w.b         None           7         Transmission, Automatic close-ratio 6 SPD with double overdrive free free free free free free free fr	2022			•	· ·		
2         Wheelbase/CA Options 189"WB (108" CA)         \$579.00         \$579.00         \$1.79         109" w.b         None           3         Wheelbase/CA Options 201"WB (120" CA)         \$579.00         \$579.00         \$1.79         201" w.b         None           4         Wheelbase/CA Options 210"WB (138" CA)         \$579.00         \$579.00         \$1.79         211" w.b         None           5         Wheelbase/CA Options 210"WB (138" CA)         \$579.00         \$1.79         231" w.b         None           6         Wheelbase/CA Options 214"WB (162" CA)         \$773.00         \$579.00         \$1.79         231" w.b         None           7         Transmission, Automatic close-ratio 6 SPD with double overvive - ALLISON A1700HS         9         13AWX         ALLISON A1700HS           7         Transmission, Automatic close-ratio 6 SPD with double overvive - ALLISON A1700HS         50.00         \$0.00         13AWX         ALLISON A1700HS           7         To BE STANDARD FACTORY EQUIPPED AS FOLLOWS:         Included in base price         Included in base price         Included in base price           4         ADDITIONAL MDOT OPTIONS         \$1,846.00         16196, 197" w.b         none           10         Crew Cab option         \$1,846.00         \$1,846.01         16196, 235" w.b         none	2022	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165",		•	DELIVERY	(OPTION CODES)	
2         Direction of prime         Direction         Strand         None           3         Wheelbase/CA Options 201°WB (120° CA)         \$579.00         \$1.79         201°w.b         None           4         Wheelbase/CA Options 219°WB (130° CA)         \$579.00         \$579.00         \$1.79         221°w.b         None           5         Wheelbase/CA Options 219°WB (120° CA)         \$579.00         \$1.79         221°w.b         None           6         Wheelbase/CA Options 219°WB (120° CA)         \$579.00         \$1.79         221°w.b         None           6         Wheelbase/CA Options 219°WB (120° CA)         \$5773.00         \$1.79         223°w.b         None           7         Tansmission, Automatic close-ratio 6 SPD with double overdrive         \$773.00         \$1.79         243°w.b         None           7         Tallison A1700HS         TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:         Included in base         Included in base           7         The items listed in the general specifications for Truck         \$0.00         \$0.00         Included in base           8         Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B).         \$0.00         \$0.00         Included in base           9         Crew Cab option         <		MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE		SPECIFICATIONS
4Wheelbase/CA Options 219"WB (138" CA)\$579.00\$579.00\$1.79219" w.bNone5Wheelbase/CA Options 231"WB (150" CA)\$579.00\$579.00\$1.79231" w.bNone6Wheelbase/CA Options 243"WB (162" CA)\$773.00\$579.00\$1.79243" w.bNone7PRELIMINARY REQUIREMENTS:50.00\$0.0013AWXALLISON A1700HS77 transmission, Automatic close-ratio 6 SPD with double overdrive\$0.00\$0.0013AWXALLISON A1700HS77 transmission, Automatic close-ratio 6 SPD with double overdrive\$0.00\$0.0013AWXALLISON A1700HS77 transmission, Automatic close-ratio 6 SPD with double overdrive\$0.00\$0.0011AWXALLISON A1700HS77 transmission, Automatic close-ratio 6 SPD with double overdrive\$0.00\$0.0011AWXALLISON A1700HS8Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). \$0.00\$0.0016196, 175" w.bnone9Crew Cab option\$1,846.00\$1,846.00\$16196, 199"w.bnone10Crew Cab option\$2,425.00\$2,425.00\$2,425.00\$1,331.0014AJE,1489714Hubs autolocking on front\$0.00\$0.00\$151.00N/A15be with the vehicle at the time of delivery. thing and extension and lower convex spotter glass\$0.00\$0.00\$251.00\$26DTX,10506no jack16Mirors, upfilter for auxiliary\$0.00\$0.00	1	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW	MDOT PRICE \$52,384.66	MIDEAL PRICE \$52,384.66	DELIVERY PER MILE \$1.79	16030,165"w.b	SPECIFICATIONS None
5Wheelbase/CA Options 231"WB (150" CA)\$579.00\$1.79231" w.bNone6Wheelbase/CA Options 231"WB (160" CA)\$773.00\$579.00\$1.79243" w.bNone7PRELIMINARY REQUIREMENTS:	1 2	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA)	MDOT PRICE \$52,384.66 \$579.00	MIDEAL PRICE \$52,384.66 \$579.00	DELIVERY PER MILE \$1.79 \$1.79	16030,165"w.b 189" w.b	SPECIFICATIONS None None
6Wheelbase/CA Options 243"WB (162" CA)\$773.00\$579.00\$1.79243" w.bNonePRELIMINARY REQUIREMENTS: - ALLISON A1700HS </td <td>1 2 3</td> <td>MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA)</td> <td>MDOT PRICE \$52,384.66 \$579.00 \$579.00</td> <td>MIDEAL PRICE \$52,384.66 \$579.00 \$579.00</td> <td>DELIVERY PER MILE \$1.79 \$1.79 \$1.79</td> <td>16030,165"w.b 189" w.b 201" w.b</td> <td>SPECIFICATIONS None None None</td>	1 2 3	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA)	MDOT PRICE \$52,384.66 \$579.00 \$579.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b	SPECIFICATIONS None None None
7Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS\$0.00\$0.0013AWXALLISON A1700HSTO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:Included in begeneral specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). Crew Cab option\$0.00\$0.00Included in base price9Crew Cab option\$1,846.00\$1,846.0016196, 175" w.bnone10Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone12Included slip\$1,331.00144JE,14897none13Axle Rear Limited slip\$1,331.00\$1,331.0014AJE,14897none14Hubs autolocking on front\$1,500\$0.00\$0.00N/A15keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$15.00\$0.00\$0.00\$TANDARD16Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$0.00\$TANDARD17Spare tire and wheel. Wrench-wheel and jack.\$0.00\$0.00\$0.00\$0.00\$1241.0506no jack19High idle switch 20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$XIMARD20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$N/A	1 2 3 4	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA)	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b	SPECIFICATIONS None None None None
7-ALLISON A1700HS\$0.00\$0.0013AWXALLISON A1700HSTO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:8Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), they may be optional with the manufacturer (refer to page B), \$0.00\$0.00Included in base price9Crew Cab option\$1,846.00\$1,846.0016196, 175" w.bnone10Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone11Crew Cab option\$1,331.00\$1,431.00\$1,431.00N/A12Axle Rear Limited slip\$1,331.00\$14AJE,14897none13Axle Rear Limited slip\$1,331.00\$1.500\$0.00N/A14Hubs autolocking on front\$0.00\$0.00\$0.00\$1.80015keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$0.00\$0.00\$0.0016Mirrors, outside high-visibility vertical cam	1 2 3 4 5	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA)	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b	SPECIFICATIONS None None None None None
- ALLISON A1700HS\$0.00\$0.0013AWXALLISON A1700HSTO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:	1 2 3 4 5	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA)	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b	SPECIFICATIONS None None None None None
The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). \$0.00\$0.00Included in base priceADDITIONAL MDOT OPTIONS\$0.00\$0.00\$0.00Included in base price9Crew Cab option\$1,846.00\$1,846.0016196, 175" w.bnone10Crew Cab option\$2,425.00\$2,425.0016196, 199"w.bnone11Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone12	1 2 3 4 5 6	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS:	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b	SPECIFICATIONS None None None None None None None
8Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B).\$0.00\$0.00Included in base priceADDITIONAL MDOT OPTIONS\$0.00\$0.00\$0.00\$0.00\$0.00\$0.009Crew Cab option\$1,846.00\$1,846.00\$16196, 175" w.bnone10Crew Cab option\$2,425.00\$2,425.00\$2,425.00\$16196, 199"w.bnone11Crew Cab option\$2,425.00\$2,425.00\$16196, 235" w.bnone12	1 2 3 4 5 6	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None
other may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS\$0.00\$0.00price9Crew Cab option\$1,846.00\$1,846.0016196, 175" w.bnone10Crew Cab option\$2,425.00\$2,425.0016196, 199"w.bnone11Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone12	1 2 3 4 5 6	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None None None None
ADDITIONAL MDOT OPTIONSImage: constraint of the system of the	1 2 3 4 5 6 7	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None ALLISON A1700HS
9Crew Cab option\$1,846.00\$1,846.00\$16196, 175" w.bnone10Crew Cab option\$2,425.00\$2,425.0016196, 199"w.bnone11Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone12	1 2 3 4 5 6 7	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None ALLISON A1700HS Included in base
10Crew Cab option\$2,425.00\$2,425.0016196, 199"w.bnone11Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone1213Axle Rear Limited slip\$1,331.00\$1,331.0014AJE,14897none14Hubs autolocking on front\$0.00\$0.00N/A15Keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$15.00\$15.00none16Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$0.00\$TANDARD17Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$251.00\$26DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.00\$0.00\$XIW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$N/A20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00N/A	1 2 3 4 5 6 7	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B).	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b	SPECIFICATIONS None None None None ALLISON A1700HS Included in base
11 11 11 12Crew Cab option\$2,425.00\$2,425.0016196, 235" w.bnone12Axle Rear Limited slip\$1,331.00\$1,331.0014AJE,14897none13Axle Rear Limited slip\$1,331.00\$1,331.00\$1,4AJE,14897none14Hubs autolocking on front\$0.00\$0.00N/A15Keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$15.00\$15.00none16Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$50.0017Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$251.00\$26DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00N/A20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00N/A	1 2 3 4 5 6 7 7 8	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck. Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX	SPECIFICATIONS None None None None None ALLISON A1700HS Included in base price
12Axle Rear Limited slip1413Axle Rear Limited slip\$1,331.00\$1,331.00\$14AJE,1489714Hubs autolocking on front\$0.00\$0.00N/A15Keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$15.00\$15.0016Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.0017Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$26DTX,1050618Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$0.00\$1.0020Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$0.00	1 2 3 4 5 6 7 7 8 8	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck. Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00 \$0.00 \$0.00 \$1,846.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b	SPECIFICATIONS None None None None ALLISON A1700HS Included in base price none
13Axle Rear Limited slip\$1,331.00\$1,331.00\$1,331.00\$14AJE,14897none14Hubs autolocking on front\$0.00\$0.00\$0.00N/A15Keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$15.00\$15.00\$15.0016Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$0.0017Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$26DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$0.00N/A20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00N/A	1 2 3 4 5 6 7 7 8 8 9 10	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$0.00 \$1,846.00 \$2,425.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b	SPECIFICATIONS None None None None None ALLISON A1700HS Included in base price none None
14Hubs autolocking on front\$0.00\$0.00N/A15Keys - (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.\$15.00\$15.00none16Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$0.0017Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$26DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.00\$0.00\$08XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$0.00\$0.0020Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$0.00	1 2 3 4 5 6 7 7 8 8 9 10 11	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$0.00 \$1,846.00 \$2,425.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b	SPECIFICATIONS None None None None None ALLISON A1700HS Included in base price none None
15be with the vehicle at the time of delivery.\$15.00\$15.00\$15.00none16Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$0.00\$TANDARD17Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$26DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$100020Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$0.00	1 2 3 4 5 6 7 7 8 8 9 10 11 12	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$2,425.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b	SPECIFICATIONS None None None None None ALLISON A1700HS Included in base price none none
be with the vehicle at the time of delivery.\$15.00\$15.00\$15.00\$16Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass\$0.00\$0.00\$1717Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.00\$26DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$0.00\$1620Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$0.00	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Axle Rear Limited slip	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$1,331.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$1,840.00 \$2,425.00 \$2,425.00 \$1,331.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b	SPECIFICATIONS None None None None None ALLISON A1700HS Included in base price none none none none none
16manual folding and extension and lower convex spotter glass\$0.00\$0.00STANDARD17Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.0026DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00Standard20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00N/A	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b	SPECIFICATIONS None None None None None ALLISON A1700HS Included in base price none none none none none
manual folding and extension and lower convex spotter glass\$0.00\$0.00\$0.00\$1ANDARD17Spare tire and wheel. Wrench-wheel and jack.\$251.00\$251.0026DTX,10506no jack18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00Standard20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00N/A	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b	SPECIFICATIONS None None None None None None ALLISON A1700HS Included in base price none none None None None None None Non
18Switches, upfitter for auxiliary\$0.00\$0.0008XJW4 Latched switches19High idle switch\$0.00\$0.00\$0.00\$tandard20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00\$0.00\$N/A	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,331.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,331.00 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b	SPECIFICATIONS None None None None None None ALLISON A1700HS Included in base price none none None None None None None Non
19High idle switch\$0.00\$0.00Standard20Towing package: Heaviest duty available from manufacturer\$0.00\$0.00N/A	1 2 3 4 5 6 7 7 8 8 9 10 11 11 12 13 14 15 16	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$0.00 \$1,846.00 \$2,425.00 \$1,331.00 \$0.00 \$1,500 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 235" w.b 16196, 235" w.b	SPECIFICATIONS None None None None None None ALLISON A1700HS Included in base price none none None None STANDARD
20   Towing package: Heaviest duty available from manufacturer   \$0.00   \$0.00   N/A	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack.	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,331.00 \$0.00 \$1,331.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,331.00 \$0.00 \$1,500	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 235" w.b 16196, 235" w.b 16196, 235" w.b 26DTX,10506	SPECIFICATIONS None None None None None None None ALLISON A1700HS Included in base price none None None None STANDARD no jack
	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,51.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,500 \$0.00 \$15.00 \$0.00 \$0.00 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 235" w.b 16196, 235" w.b 16196, 235" w.b 26DTX,10506	SPECIFICATIONS None None None None None None ALLISON A1700HS ALLISON A1700HS Included in base price none none N/A None STANDARD no jack 4 Latched switches
	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$773.00 \$0.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,5.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 235" w.b 16196, 235" w.b 16196, 235" w.b 26DTX,10506	SPECIFICATIONS None None None None None None ALLISON A1700HS ALLISON A1700HS Included in base price none none None None STANDARD no jack 4 Latched switches Standard
	1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20	MY International CV 515 SFA 4x4 84" CA, Wheelbase 165", 15,000 GVWR MODEL - CURRENT NEW Wheelbase/CA Options 189"WB (108" CA) Wheelbase/CA Options 201"WB (120" CA) Wheelbase/CA Options 219"WB (138" CA) Wheelbase/CA Options 231"WB (150" CA) Wheelbase/CA Options 243"WB (162" CA) PRELIMINARY REQUIREMENTS: Transmission, Automatic close-ratio 6 SPD with double overdrive - ALLISON A1700HS TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer	MDOT PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$773.00 \$773.00 \$0.00 \$1,846.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,51.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$52,384.66 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$579.00 \$2,425.00 \$2,425.00 \$2,425.00 \$2,425.00 \$1,331.00 \$0.00 \$1,331.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	DELIVERY PER MILE \$1.79 \$1.79 \$1.79 \$1.79 \$1.79 \$1.79	16030,165"w.b 189" w.b 201" w.b 219" w.b 231" w.b 243" w.b 13AWX 13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b 16196, 235" w.b 26DTX,10506 08XJW	SPECIFICATIONS None None None None None None ALLISON A1700HS Included in base price none none None None STANDARD no jack 4 Latched switches Standard N/A

1	Derver Winderva, Leaka, Heated Mirrora, and Dermote Kaulesa					
22	Power Windows, Locks, Heated Mirrors, and Remote Keyless entry	\$802.00	\$802.00	1	6WAK,16SPS,16XA	none
23	Chrome front bumper	\$207.00	\$207.00		01LNZ	none
23	Audio system, 7" diagonal color touch-screen with Chevrolet	\$207.00	\$207.00		UILNE	none
	Infotainment AM/FM stereo with seek-and-scan and digital clock,					
24	includes Bluetooth streaming audio for music and select phones.					
	(Includes (UQ3) 6-speaker audio system	\$353.00	\$353.00		08RNM	none
25	Power outlet, 110-volt AC	\$125.00	\$125.00		08XJX	none
26	Assist steps, Black Steel	\$0.00	\$0.00		CONSIN	STANDARD
20	electrical switch bank consists of (6) two position, latching, rocker		<i></i>			
	style switch modules with an on/off indicator window defining					N/A truck comes
27	ignition on or switch activated. The application of each switch					standars with 4
	will be defined by the customer/up fitter. Located on Headliner	\$0.00	\$0.00			latched switches
	SPECIAL PAINT		7000			
	Special Paint, Solid, one color All normally body colored non-					
28	sheet metal parts will be Black.	\$600.00	\$600.00		Multiple colors	none
	Paints, solid, Tangier Orange All normally body colored non-sheet				· · · ·	
29	metal parts will be Black.	\$0.00	\$0.00		0311 Omaha orange	e
	Please identify ALL other fees or costs not designated above				ŭ	
30	that are included in your "Base Price" bid (provide details in					
	"NOTES").					none
	SPECI	FICATION 39	58-0118D			
	2022MY International CV 515 SFA 4x2 60" CA, Wheelbase	MDOT PRICE	MIDEAL PRICE	DELIVERY		EXCEPTIONS TO
	141", 18,000 GVWR	MDOT TRICE	MIDEALTRICE	PER MILE	(OPTION CODES)	SPECIFICATIONS
1	MODEL - CURRENT NEW	\$51,384.66	\$54,384.66	\$1.79	16030,141" w.b	None
3	Wheelbase/CA Options 165"WB (84" CA)	\$0.00	\$0.00	\$1.79	165"w.b	None
4		\$579.00	\$579.00	\$1.79	189" w.b	
	Wheelbase/CA Options 189"WB (108" CA)					None
5	Wheelbase/CA Options 201"WB (120" CA)	\$579.00	\$579.00	\$1.79	201" w.b	None
6	Wheelbase/CA Options 219"WB (138" CA)	\$579.00	\$579.00	\$1.79	219" w.b	None
7	Wheelbase/CA Options 231"WB (150" CA)	\$579.00	\$579.00	\$1.79	231" w.b	None
8	Wheelbase/CA Options 243"WB (162" CA)	\$773.00	\$773.00	\$1.79	243" w.b	None
	PRELIMINARY REQUIREMENTS:					
9	Transmission, Automatic close-ratio 6 SPD with double overdrive				13AWX	Allison, A1700HS
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:	\$0.00	\$0.00			None
	The items listed in the general specifications for Truck Equipment					
10	are to be supplied on all vehicles, even though they may be					Included in base
	optional with the manufacturer (refer to page B).					price
	ADDITIONAL MDOT OPTIONS					
11	Crew Cab option	\$1,846.00	\$1,846.00		16196, 175"w.b	None
12	Crew Cab option	\$2,425.00	\$2,425.00		16196, 199" w.b	None
13	Crew Cab option		CO 42E 00			
		\$2,425.00	\$2,425.00		16196, 235" w.b	None
14		\$2,425.00	\$2,425.00		16196, 235" w.b	None
1	Axle Rear Limited slip	\$2,425.00 \$1,331.00	\$2,425.00		16196, 235" w.b 14AJE,14897	None
15	Axle Rear Limited slip Hubs autolocking on front					
	Hubs autolocking on front	\$1,331.00	\$1,331.00			None
15 16		\$1,331.00	\$1,331.00			None
16	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall	\$1,331.00 \$0.00	\$1,331.00 \$0.00			None N/A
	Hubs autolocking on front Keys $-(1)$ additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.	\$1,331.00 \$0.00	\$1,331.00 \$0.00			None N/A
16	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with	\$1,331.00 \$0.00 \$15.00	\$1,331.00 \$0.00 \$15.00			None N/A None
16 17	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass	\$1,331.00 \$0.00 \$15.00 \$0.00	\$1,331.00 \$0.00 \$15.00 \$0.00		14AJE,14897	None N/A None STANDARD
16 17 18	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack.	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00		14AJE,14897	None N/A None STANDARD No jack
16 17 18 19	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00		14AJE,14897	None N/A None STANDARD No jack STANDARD
16 17 18 19 20 21	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00		14AJE,14897	None N/A None STANDARD No jack STANDARD STANDARD
16 17 18 19 20 21 22	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00		14AJE,14897 26DTX,10506 08XJW	None N/A None STANDARD No jack STANDARD STANDARD Not Available
16 17 18 19 20 21	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00		14AJE,14897 26DTX,10506 08XJW	None N/A None STANDARD No jack STANDARD STANDARD Not Available
16 17 18 19 20 21 22	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$0.00 \$270.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00		14AJE,14897 26DTX,10506 08XJW 08HBW	None N/A None STANDARD No jack STANDARD STANDARD Not Available None
16           17           18           19           20           21           22           23	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA	None N/A None STANDARD No jack STANDARD STANDARD Not Available None None
16         17         18         19         20         21         22         23         24	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA	None N/A None STANDARD No jack STANDARD STANDARD Not Available None None
16           17           18           19           20           21           22           23	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock,	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA	None N/A None STANDARD No jack STANDARD STANDARD Not Available None None
16         17         18         19         20         21         22         23         24	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00	\$1,331.00 \$0.00 \$15.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA	None N/A None STANDARD No jack STANDARD STANDARD Not Available None None
16         17         18         19         20         21         22         23         24         25	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones.	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00 \$353.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00 \$353.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA 01LNZ	None N/A None STANDARD No jack STANDARD STANDARD STANDARD Not Available None None None
16           17           18           19           20           21           22           23           24           25           26	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones. (Includes (UQ3) 6-speaker audio system Power outlet, 110-volt AC	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00	\$1,331.00 \$0.00 \$15.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA 01LNZ 08RNM	None N/A None STANDARD No jack STANDARD STANDARD STANDARD Not Available None None None None None
16           17           18           19           20           21           22           23           24           25	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones. (Includes (UQ3) 6-speaker audio system Power outlet, 110-volt AC Assist steps, Black Steel	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$270.00 \$207.00 \$207.00 \$207.00 \$207.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00 \$353.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA 01LNZ 08RNM	None N/A None STANDARD No jack STANDARD STANDARD STANDARD Not Available None None None None STANDARD
16           17           18           19           20           21           22           23           24           25           26           27	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones. (Includes (UQ3) 6-speaker audio system Power outlet, 110-volt AC Assist steps, Black Steel electrical switch bank consists of (6) two position, latching, rocker	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$270.00 \$207.00 \$207.00 \$207.00 \$207.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00 \$353.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA 01LNZ 08RNM	None N/A None STANDARD No jack STANDARD STANDARD STANDARD Not Available None None None None None None None Non
16           17           18           19           20           21           22           23           24           25           26	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones. (Includes (UQ3) 6-speaker audio system Power outlet, 110-volt AC Assist steps, Black Steel electrical switch bank consists of (6) two position, latching, rocker style switch modules with an on/off indicator window defining	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$270.00 \$207.00 \$207.00 \$207.00 \$207.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00 \$353.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA 01LNZ 08RNM	None N/A None STANDARD No jack STANDARD STANDARD STANDARD Not Available None None None None None None None Non
16           17           18           19           20           21           22           23           24           25           26           27	Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with manual folding and extension and lower convex spotter glass Spare tire and wheel. Wrench-wheel and jack. Switches, upfitter for auxiliary High idle switch Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Power Windows, Locks, Heated Mirrors, and Remote Keyless entry Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones. (Includes (UQ3) 6-speaker audio system Power outlet, 110-volt AC Assist steps, Black Steel electrical switch bank consists of (6) two position, latching, rocker	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$0.00 \$270.00 \$270.00 \$207.00 \$207.00 \$207.00 \$207.00	\$1,331.00 \$0.00 \$15.00 \$0.00 \$251.00 \$0.00 \$0.00 \$270.00 \$802.00 \$207.00 \$353.00		14AJE,14897 26DTX,10506 08XJW 08HBW 6WAK,16SPS,16XA 01LNZ 08RNM	None N/A None STANDARD No jack STANDARD STANDARD STANDARD Not Available None None None None None None None Non

•	Solid, one color All normally body colored non-sheet metal parts					
29	will be Black.	\$600.00	\$600.00		Multiple colors	None
30	Paints, solid, Tangier Orange All normally body colored non-sheet metal parts will be Black.	\$0.00	\$0.00		0311 Omaha orange	2
31	Please identify ALL other fees or costs not designated above that are included in your "Base Price" bid (provide details in					
51	"NOTES").					
		FICATION 39	58-01190			
	2022MY International CV 515 SFA 4x4 84" CA, Wheelbase	MDOT PRICE		DELIVERY		EXCEPTIONS TO
	165", 18,000 GVWR	MDOTTALE	INIDEAL FRICE	PER MILE	(OPTION CODES)	SPECIFICATIONS
1	MODEL - CURRENT NEW	\$53,530.00	\$53,530.00	\$1.79	16030, 165"w.b	None
	PRELIMINARY REQUIREMENTS:					
2	Wheelbase/CA Options 189"WB (108" CA)	\$579.00	\$579.00	\$1.79	189" w.b	None
3	Wheelbase/CA Options 201"WB (120" CA)	\$579.00	\$579.00	\$1.79	201" w.b	None
4	Wheelbase/CA Options 219"WB (138" CA)	\$579.00	\$579.00	\$1.79	219" w.b	None
5	Wheelbase/CA Options 231"WB (150" CA)	\$579.00	\$579.00	\$1.79	231" w.b	None
6	Wheelbase/CA Options 243"WB (162" CA)	\$773.00	\$773.00	\$1.79	243" w.b	None
	PRELIMINARY REQUIREMENTS:					
7	Transmission, Automatic close-ratio 6 SPD with double overdrive	\$0.00	\$0.00		13AWX	Allison, A1700HS
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:					
8	The items listed in the general specifications for Truck Equipment					
	are to be supplied on all vehicles, even though they may be	40.00	40.00		included in base	None
	optional with the manufacturer (refer to page B).	\$0.00	\$0.00		price	
	ADDITIONAL MDOT OPTIONS					
_	Crew Cab option	\$1,846.00	\$1,846.00		16196, 175" W.B	None
10	Crew Cab option	\$2,425.00	\$2,425.00		16196, 199" W.B	None
11	Crew Cab option	\$2,425.00	\$2,425.00		16196, 235" W.B	None
12		<u> </u>	<u> </u>			
13	Axle Rear Limited slip	\$1,331.00	\$1,331.00		14AJE, 14897	None
14	Hubs autolocking on front	\$0.00	\$0.00			N/A
15	Keys $-(1)$ additional set (total of 3 sets) with code numbers; shall	\$15.00	\$15.00			None
	be with the vehicle at the time of delivery. Mirrors, outside high-visibility vertical camper-style, Black with	\$15.00	\$15.00			None
16	manual folding and extension and lower convex spotter glass	\$0.00	\$0.00			STANDARD
17	Spare tire and wheel. Wrench-wheel and jack.	\$251.00	\$251.00		26DTX,10506	No Jack
18	Switches, upfitter for auxiliary	\$0.00	\$0.00		08XJW	STANDARD
-	High idle switch	\$0.00	\$0.00			STANDARD
20	Towing package: Heaviest duty available from manufacturer	\$0.00	\$0.00			N/A
	Trailer brake controller, factory installed	\$270.00	\$270.00		08HBW	None
	Power Windows, Locks, Heated Mirrors, and Remote Keyless				16WAK,16SPS,16	
22	entry	\$802.00	\$802.00		XAL	None
23	Chrome front bumper	\$207.00	\$207.00		01LNZ	None
	Audio system, 7" diagonal color touch-screen with Chevrolet					
24	Infotainment AM/FM stereo with seek-and-scan and digital clock,					
27	includes Bluetooth streaming audio for music and select phones.	6272.00	6070.00		000011	
	(Includes (UQ3) 6-speaker audio system	\$353.00	\$353.00		08RNM	None
25	Power outlet, 110-volt AC	\$125.00	\$125.00		XLX80	None
26	Assist steps, Black Steel	\$0.00	\$0.00			STANDARD
	electrical switch bank consists of (6) two position, latching, rocker style switch modules with an on/off indicator window defining					N/A truck comes
27	ignition on or switch activated. The application of each switch					standard with 4
	will be defined by the customer/up fitter. Located on Headliner	\$0.00	\$0.00			latched switches
•	Solid, one color All normally body colored non-sheet metal parts					
28	will be Black.	\$600.00	\$600.00		Multiple Colors	None
20	Paints, solid, Tangier Orange All normally body colored non-sheet					
29	metal parts will be Black.	\$0.00	\$0.00		0311,Omaha orang	9
	Please identify ALL other fees or costs not designated above					
30	that are included in your "Base Price" bid (provide details in					
	"NOTES").					



Department of Technology, Management, and Budget 525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

### **CONTRACT CHANGE NOTICE**

Change Notice Number 6

to

	TRI-COUNTY INTERNATIONAL TRUCKS INC	Mar	Program Manage	Scott Poyer	MDOT	
2	5701 Wyoming Ave			517-284-6448		
LNC	Dearborn, MI 48126	ige	poyers@Michigan.gov			
ΓRΔ	Jeremy Kast	TE	L π Ω	Yvon Dufour	DTMB	
CTO	269-591-0612		ontract ninistra	(517) 249-0455		
	jkast@tricotruck.com		ıt ator	dufoury@michigan.gov		
	CV0028579					

			CONTRAC	T SUMMARY			
VEHICLES - C	CAB & CHA	SSIS					
INITIAL EFFEC	TIVE DATE	INITIAL EXPIRAT	ION DATE	INITIAL AVAILABLE OPTIONS	6		ION DATE
August 19, 2016         November 30, 2021         1 - 2 Year         November 30,						ər 30, 2021	
	PAYM	IENT TERMS		DELIVERY TI	MEFRA	ME	
		Net 45		N/#	٩		
		ALTERNATE PAY	MENT OPTION	S	EXT		RCHASING
□ P-Card □ PRC □ Other ⊠ Yes				🗆 No			
	ERY REQUIR	EMENTS					
1 unit							
		D	ESCRIPTION O	F CHANGE NOTICE			
OPTION	LENGT	H OF OPTION	EXTENSION	LENGTH OF EXTENSION		REVISED	EXP. DATE
	2	Years				Novembe	er 30, 2023
CURRENT	VALUE	VALUE OF CHAN	GE NOTICE	ESTIMATED AGGREGAT		TRACT VAL	UE
\$15,500,0	01.00	\$0.00		\$15,500,	001.00	1	
			DESC	RIPTION			
	other terms,	conditions, specifica		contract are hereby exercised. Th ng remain the same. Per Vendor a			



Department of Technology, Management, and Budget

525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

#### **CONTRACT CHANGE NOTICE**

Change Notice Number 5

to

~	2	Scott Poyer	MDOT
lanage	ogran.	517-284-6448	
۳ ST/	2	poyers@Michigan.gov	
Adn		Yvon Dufour	DTMB
ninist	ontra	(517) 249-0455	
rator	4	dufoury@michigan.gov	
	STATE	Program Contrac Manager Administr STATE	STATE     poyers@Michigan.gov       ATE     Yvon Dufour

CONTRACT SUMMARY								
VEHICLES - CAB & CHA	ASSIS							
INITIAL EFFECTIVE DATE	INITIAL EXPIRAT	TION DATE	INITIAL AVAILABLE OPTION	S	EXPIRATIO			
August 19, 2016	November 3	0, 2021	1 - 2 Year		November	30, 2021		
PAY	PAYMENT TERMS DELIVERY TIMEFRAME							
	ALTERNATE PAY	MENT OPTION	IS	EXT	ENDED PURC	CHASING		
□ P-Card		🗆 Oth	er	X	Yes	□ No		
MINIMUM DELIVERY REQUI	REMENTS							
	D	ESCRIPTION O	F CHANGE NOTICE					
OPTION LENGT	H OF OPTION	EXTENSION	LENGTH OF EXTENSION		REVISED E	XP. DATE		
					November	30, 2021		
CURRENT VALUE	VALUE OF CHAN	GE NOTICE	ESTIMATED AGGREGA		ITRACT VALU	E		
\$8,500,001.00	\$7,000,00	0.00	\$15,500,	001.00				
			RIPTION					
	Effective 2/18/2020, this contract is hereby increased by \$7,000,000. All other terms, conditions, specifications, and pricing remain the same. Per agency request, DTMB Procurement approval, and State Administrative Board approval on 2/11/2020.							



Department of Technology, Management, and Budget

525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

## **CONTRACT CHANGE NOTICE**

Change Notice Number 4

to

Contract Number 071B6600122

TRI-COUNTY INTERNATIONAL TRUCKS INC	Manager ST	Program Managei	Scott Poyer	MDOT			
5701 Wyoming Ave			517-284-6448				
Dearborn, MI 48126			poyers@Michigan.gov				
Jeremy Kast	ATE	Adi	Yvon Dufour	DTMB			
260 501 0612		Contract Iministrato	(517) 249-0455				
jkast@tricotruck.com		ict rator	dufoury@michigan.gov				
CV0028579							

CONTRACT SUMMARY							
VEHICLES - CAB & CHASSIS							
	CTIVE DATE	INITIAL EXPIRATION DATE		INITIAL AVAILABLE OPTIONS		EXPIRATION DATE BEFORE	
August 1	9, 2016	November 30	), 2021	1 - 2 Year		November 30, 2021	
	PAYM	IENT TERMS		DELIVERY TIMEFRAME			
ALTERNATE PAYMENT OPTIONS EXTENDED PURCHASI						TENDED PURCHASING	
□ P-Card	1		🗆 Oth	er	$\boxtimes$	Yes 🗆 No	
MINIMUM DELIVERY REQUIREMENTS							
DESCRIPTION OF CHANGE NOTICE							
OPTION	LENGT	H OF OPTION	EXTENSION	LENGTH OF EXTENSION		REVISED EXP. DATE	
						November 30, 2021	
CURRENT VALUE         VALUE OF CHANGE NOTICE         ESTIMATED AGGREGATE CONTRACT VALUE							
\$8,500,0	\$8,500,001.00 \$0.00 \$8		\$8,500,0	00,001.00			
DESCRIPTION							
	Effective 12/10/2019, the following amendment is hereby incorporated into the contract. Pricing and/or vehicles have been						
revised per Shedule D1 and D2. All other terms, conditions, specifications and pricing remain the same. Per (DTMB) contractor							

proposal, and DTMB Procurement approval.

TRI-COUNTY - INTERNATIONAL							
SPECIFICATION	MODEL		MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS	
3958-0096D	2021MY HV507 4X4	Base cost with Regular Cab	\$83,727.99	\$83,727.99	\$1.79		
3958-0096D	2021MY HV507 4X2	Base cost with Regular Cab 4x2	<mark>\$65,288.42</mark>	\$65,288.42	\$1.79		
3958-0096D	2021MY HV507 4X3 w Allison 3500RDS AT	Base cost with Regular Cab 4x2	\$69,040.42	\$69,040.42	\$1.79		
3958-0134	2021MY MV607 4X2 LP	Base cost with Regular Cab	\$64,049.15	\$64,049.15	\$1.79		
3958-0135D	2021MY MV6074X2	Base cost with Regular Cab	\$63,332.05	\$63,332.05	\$1.79		
3958-0136D	2021MY MV607 4X2	Base cost with Regular Cab	\$64,717.77	\$64,717.77	\$1.79		
3958-0160D (Option "A")	2021MY HV607 4X2	Base cost with Regular Cab	\$71,822.11	\$71,822.11	\$1.79		
3958-0160D (Option "B")	2021MY HV607 4X2	Base cost with Regular Cab	\$73,338.12	\$73,338.12	\$1.79		
3958-0160D (Option "C")	2021MY HV607 4X2	Base cost with Regular Cab	\$76,092.39	\$76,092.39	\$1.79		
3958-0164D	2021MY MV607 4X2	Base cost with Regular Cab	\$64,936.94	\$64,936.94	\$1.79		
3958-0170D	2021MY HV607 4X2	Base cost with Regular Cab	\$98,026.56	\$98,026.56	\$1.79		
3958-0172D	2021MY HV613/513 6X4	Base cost with Regular Cab	\$110,857.60	\$110,857.60	\$1.79		
3958-0173D	2021MY HV6076X4	Base cost with Regular Cab	<mark>\$95,014.14</mark>	\$95,014.14	\$1.79		
3958-0178D	2021MY HX615 6X4	Base cost with Regular Cab	\$113,640.15	\$113,640.1 <b>5</b>	\$1.79		
3958-0111D	2020 MY CV515 4x2	Base cost with Regular Cab	\$49,055.72	\$49,055.72	\$1.79		
3958-0113D	2020MY CV515 4x4	Base cost with Regular Cab	<mark>\$53,363.45</mark>	\$53,363.45	\$1.79		
3958-0118D	2020MY CV515 4x2	Base cost with Regular Cab	<mark>\$51,610.34</mark>	\$51,610.34	\$1.79		
3958-0119D	2020MY CV515 4x4	Base cost with Regular Cab	<mark>\$55,968.79</mark>	\$55,968.79	\$1.79		

Changes from Current Models to the New Models

MV Series (Includes Models MV607)- The new International MV has an upgraded interoir that includes Cab trim panel with easy clean soft touch vinyl, 8 gauge 3.5" display gauge cluster, all interior lighting is LED, The steering wheel has integrated back-lit, laser eched labeling on the switches, the fuse panel is relocated on the passenger side The Driver and Passenger have also been redsigned to be more durable, The MV has 2 engine options now the Cummins B6.7 260-360 h.p. \*Note the MV meets all bid specs\*

HV Series(IncludesModels HV507,HV513,HV607,HV613)- The new International MV has an upgraded interoir that includes Cab trim panel with easy clean soft touch vinyl, 8 gauge 3.5" display gauge cluster, all interior lighting is LED. The steering wheel has integrated back-lit, laser eched labeling on the switches, the fuse panel is relocated on the passenger side, The Driver and Passenger doors have been redsigned to be more durable, The HV607 and HV507 has 2 engine options now the Cummins B6.7 260-360 h.p. and the Cummins L9 260-450 h.p. The HV615 and HV513 have the New International A26 engine 370-475 h.p., the engine has gone to a Single Variable Geometry Turbocharger(VGT) a single stage EGR cooler and an all new cyclinder head. \*Note the HV meets all bid specs\*

HX series (Includes Models HX520,HX515,HX615,HX620)- The HX has two engine options the Cummins X15 450-605 H.P in the HX620 and the New International A26 engine 370-475 h.p, in the HX615. The engine has gone to a Single Variable Geometry Turbocharger(VGT) a single stage EGR cooler and an all new cyclinder head. \*Note the HX meets all bid specs\*

2021MY International HV507 SFA 4x4 (17129-03)         1.1 Base cost with Regular Cab         1.2 Super Cab option         1.3 Crew Cab option	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO
1.2 Super Cab option			PERIVILE	SPECIFICATIONS
1.2 Super Cab option				
	\$83,727.99	\$83,727.99	\$1.79	None
1.3 Crew Cab option	\$2,604.00	\$2,604.00		None
	\$5,779.00	\$5,779.00		None
1.4 Base cost with Regular Cab 4x2 (17134-02)	\$65,288.42	\$65,288.42	\$1.79	None
<b>1.5</b> Super Cab option (4x2)	\$2,604.00	\$2,604.00		None
1.6 Crew Cab option (4x2)	\$5,779.00	\$5,779.00		None
2 Transmission Power Take-Off Provision	\$0.00	\$0.00		None
3a Power Windows, Locks, Heated Mirrors	\$285.00	\$285.00		None
3b Remote Keyless Entry	\$190.00	\$190.00		None
4 Chrome front bumper, AM/FM Stereo/Single Cd w/4	\$323.00	\$323.00		Cruise Std,
speakers, & Cruise Control				
5 All of the above listed & SYNC Entertainment & Bluetooth	328	328		SYNC N/A
Technology System				
6 110V/400W Outlet	N/A	N/A		N/A
3500 RDS Allison Transmission	\$3,752.00	\$3,752.00		AT for 4x2 only
7 SPECIAL PAINT	<i><b>J</b>J,7J2.00</i>	<b>JJJZ</b> .00		AT 101 472 0111y
7.1 School Bus Yellow [84\$53]	\$0.00	\$0.00		None
<b>7.2</b> Omaha Orange [W5684E]	\$0.00	\$0.00		None
	30.00	Ş0.00		None
SPECIFICATION 3958-0134				
2021MY MV607 SBA 4x2 LP (17139-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
1.1 Base cost with Regular Cab - 3958-0134	\$64,049.15	\$64,049.15	\$1.79	
1.2 Super Cab option	\$3,276.00	\$3,276.00	\$1.79	
1.3 Crew Cab option	\$6,827.00	\$6,827.00	\$1.79	
2 CAB CONVENTIONAL INCLUDES:				
2.1 ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		
2.30 COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00	\$0.00		
Rear Window				
2.40 CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00		
of Instrument Panel				
<b>2.50</b> DOME LIGHT, CAB Rectangular, Door Activated and Push				
On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00	\$0.00		
Console, Center Mounted				
	<u> </u>	<u> </u>		
2.60 GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		
<b>2.70</b> GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00		
Passenger Side				
2.80 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00		
Mounted, One Each Side				
2.90 INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00		
Ledge) Painted Exterior color				
3.00 CAB INTERIOR TRIM DELUXE INCLUDES:				
3.10 "A" PILLAR COVER Molded Plastic	\$0.00	\$0.00		
<b>3.20</b> CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full				
Height; All Exposed Interior Sheet Metal is Covered Except for				
the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00		
Bench Seat the Back Panel is	30.00	Ş0.00		
Completely Void of Covering				
<b>3.30</b> CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00	\$0.00		

3 40	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	
	Doors	<b>90.00</b>	<b>90.00</b>	
	20013			
3.50	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	
3.70	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
	Center Section			
3.80	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door			
3.90	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
	Strap, Integral to Console			
4.00	JUMP START STUD Located on Positive Terminal of	\$95.00	\$95.00	
	Outermost Battery			
	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
	Lever		4.5.5.5	 
	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
	Mounted			
	WINDSHIELD WIPER SPD CONTROL Force Wipers to	\$24.00	\$24.00	
	Slowest Intermittent Speed When Park Brake Set and Wipers	Ş24.00	\$24.00	
_	Left on for a Predetermined Time HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
	on if Windshield Wipers are turned on	\$24.00	\$24.00	
	on n whosheld wipers are turned on	Ş <b>24.</b> 00	\$24.00	
5.00	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	 
	Volt 160 Amp	<b>ÇC.00</b>	Ş0.00	
6.00	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$235.00	\$235.00	
	Multiple Speakers			
	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
	Exterior Lamps Except Back-up Lights			
8.00	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	"OFF" and any Door Opened			
9.00	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
	Codes in Gauge Cluster			
	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
	Diagnostics In Cab			
	THROTTLE, HAND CONTROL Engine Speed Control for PTO;	\$0.00	\$0.00	
	Electronic, Stationary Pre-Set, Two Speed Settings;	ŞU.UU	ŞU.UU	
	Mounted on Steering Wheel	\$71.00	¢71.00	
	STEERING COLUMN Tilting	\$71.00 \$0.00	\$71.00 \$0.00	
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	ŞU.UU	ŞU.UU	
	Heater with Engine ECM Control			
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary			
	Buttons, Includes One Key Fob (Transmitter)	\$186.00	\$186.00	
	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00	
	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00	
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$369.00	\$369.00	
	Device for Disengaging Fan Speed. Torque Device for			
	Disengaged Fan Speed Includes Nylon Fan			
	TRANSMISSION, AUTOMATIC INCLUDES:			
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	
-		40.00	1.1.1	•

10 20	CHIET CONTROL DADAMETERS Allicon 1000 or 2000 Series				
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		
	Programming				
18.40	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00		
	(RDS); General Purpose Trucks, Construction				
18.50	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		
18.60	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		
18.70	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00		
	With Ignition Switch Control				
	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various	¢51.00	¢51.00		
	Switch Actions and Engine Speed Control Option, Only with	\$51.00	<b>\$51.00</b>		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
L					
-	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00		
22.10	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$492.00	\$492.00		
	Channel)				
22.20	BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With	60.00	<u> </u>		
	Automatic Adjustment and with Four Channel ABS	\$0.00	\$0.00		
	BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake				
	Chassis; Activated by lever in Cab, Differential Mounted,				
	includes PARKING BRAKE CONTROL Lever, Floor Mounted,	\$0.00	\$0.00		
	Located Right of Driver				
22.40	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm	\$0.00	\$0.00		
22.40		Ş0.00	Ş0.00		
	Diameter Pistons				
22.50			40.00		
22.50	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm	\$0.00	\$0.00		
	Diameter Pistons				
	SPECIAL PAINT				
	School Bus Yellow [84S53]	\$0.00	\$0.00		
23.20	Omaha Orange [W5684E]	\$0.00	\$0.00		
SPE	CIFICATION 3958-0135D				
	2021MY International MV607 SBA 4x2 (17145-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
	2021W1 International W1V007 SDA 4X2 (17145-02)	IVIDOT PRICE	WIDEAL PRICE		
				PER MILE	SPECIFICATIONS
		<b></b>			
	Base cost with Regular Cab - 3958-0135D	63,332.05	63,332.05	1.79	
1.20	Super Cab option	3,276.00	3,276.00	1.79	
1.20 1.30	Super Cab option Crew Cab option				
1.20 1.30 2.00	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES:	3,276.00 6,827.00	3,276.00	1.79	
1.20 1.30 2.00	Super Cab option Crew Cab option	3,276.00 6,827.00 \$0.00	3,276.00 6,827.00 \$0.00	1.79	
1.20 1.30 2.00 2.10	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES:	3,276.00 6,827.00	3,276.00 6,827.00	1.79	
1.20 1.30 2.00 2.10 2.20	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door	3,276.00 6,827.00 \$0.00	3,276.00 6,827.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted	3,276.00 6,827.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.40	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center	3,276.00 6,827.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.40	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.30 2.40 2.50	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.30 2.40 2.50	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.30 2.40 2.50	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.30 2.30 2.40 2.50	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.40 2.50 2.50	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	1.79	
1.20 1.30 2.00 2.10 2.20 2.30 2.40 2.50 2.50	Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	3,276.00 6,827.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	1.79	

2.80	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	
	Mounted, One Each Side			
2.90	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	
	Ledge) Painted Exterior color			
3.00	CAB INTERIOR TRIM DELUXE INCLUDES:			
3.10	"A" PILLAR COVER Molded Plastic	<b>\$0.00</b>	\$0.00	
3.20	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			
	Height; All Exposed Interior Sheet Metal is Covered Except for			
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	
	Bench Seat the Back Panel is Completely Void of Covering			
3.30	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00	¢0.00	
	with Retainer Nets and CB Radio Pocket	ŞU.UU	\$0.00	
3.40	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	
	Doors			
3.50	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
3.60	HEADLINER Soft Padded Cloth	<b>\$0.00</b>	\$0.00	
3.70	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
	Center Section			
3.80	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door			
3.90	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
	Strap, Integral to Console			
4.00	JUMP START STUD Located on Positive Terminal of	\$95.00	\$95.00	
	Outermost Battery			
4.10	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
	Lever			
4.20	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
	Mounted			
4.30	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	
	Left on for a Predetermined Time			
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
	on if Windshield Wipers are turned on	\$24.00	\$24.00	
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	<b>\$0.00</b>	\$0.00	
	Volt 160 Amp			
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$235.00	\$235.00	
	Multiple Speakers			
	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
	Exterior Lamps Except Back-up Lights			
	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
	Codes in Gauge Cluster			
	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
11	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
	Diagnostics In Cab			
12	THROTTLE, HAND CONTROL Engine Speed Control for PTO;			
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
	Mounted on Steering Wheel			
	STEERING COLUMN Tilting	\$71.00	\$71.00	

14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00		
		ŞU.UU	ŞU.UU		
	Heater with Engine ECM Control				
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$186.00	\$186.00		
	Buttons, Includes One Key Fob (Transmitter)				
	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00		
	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00		
17	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$369.00	\$369.00		
	Device for Disengaging Fan Speed. Torque Device for				
	Disengaged Fan Speed Includes Nylon Fan				
18	TRANSMISSION, AUTOMATIC INCLUDES:				
18.1	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		
18.2	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		
18.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance		4.5.5.5		
	Programming	\$0.00	\$0.00		
18.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00		
10.4	(RDS); General Purpose Trucks, Construction	çoloo	<i></i>		
19 5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		
	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		
10.0	PTO LOCATION Dual, Left and Right Side of Transmission	Ş0.00	Ş0.00		
40.7	ENCINE CONTROL DEMOTE MOUNTED Devision for				
	ENGINE CONTROL, REMOTE MOUNTED Provision for;	éac ao	¢26.00		
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00		
	With Ignition Switch Control				
	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various				
	Switch Actions and Engine Speed Control Option, Only with	\$51.00	\$51.00		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
20	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		
21	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00		
22	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$492.00	\$492.00		
	Channel)				
	BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With				
	Automatic Adjustment and with Four Channel ABS	\$0.00	\$0.00		
	BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake				
	Chassis; Activated by lever in Cab, Differential Mounted,				
	includes PARKING BRAKE CONTROL Lever, Floor Mounted,	\$0.00	\$0.00		
<b></b>	Located Right of Driver BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm	\$0.00	\$0.00		
23.5		ŞU.UU	ŞU.UU		
	Diameter Pistons				
22.5			<u> </u>		
	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm	\$0.00	\$0.00		
	Diameter Pistons				
	SPECIAL PAINT				
	School Bus Yellow [84S53]	\$0.00	\$0.00		
24.2	Omaha Orange [W5684E]	\$0.00	\$0.00		
<b>SPE</b> (	CIFICATION 3958-0136D				
	2021MY International MV607 SBA 4x2 (17147-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
					SI LEITEATIONS
1 1	Base cost with Regular Cab - 3958-0136D	\$64,717.77	\$64,717.77	\$1.79	
	Super Cab option	\$3,276.00	\$3,276.00	\$1.79	
	Crew Cab option	\$6,827.00	\$6,827.00	\$1.79	
	CAB CONVENTIONAL INCLUDES:	<u> </u>	40.00		
2.1	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		

2.2	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00	
	COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00	\$0.00	
	Rear Window			
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00	
	of Instrument Panel			
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push			
	On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00	\$0.00	
	Console, Center Mounted	ŞU.UU	ŞU.UU	
2.6	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00	
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00	
	Passenger Side			
	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	
	Mounted, One Each Side			
	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	
	Ledge) Painted Exterior color			
	CAB INTERIOR TRIM DELUXE INCLUDES:	<u> </u>	<u> </u>	
	"A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full	\$0.00	\$0.00	
	Height; All Exposed Interior Sheet Metal is Covered Except for			
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	
		Ş0.00	Ş0.00	
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets			
	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	
	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	
	Doors			
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
3.6	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
	Center Section			
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door			
	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
	Strap, Integral to Console	<u> </u>	40 <b>5 00</b>	
4	JUMP START STUD Located on Positive Terminal of	\$95.00	\$95.00	
4.1	Outermost Battery			
	WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
	Lever			
	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
	Mounted	<b>ÇCISO</b>	<b>ÇCIOO</b>	
	WINDSHIELD WIPER SPD CONTROL Force Wipers to	\$24.00	\$24.00	
	Slowest Intermittent Speed When Park Brake Set and Wipers			
	Left on for a Predetermined Time			
	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
	on if Windshield Wipers are turned on	\$24.00	\$24.00	
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
	Volt 160 Amp			
	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$235.00	\$235.00	
	Multiple Speakers			
	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
	Exterior Lamps Except Back-up Lights			

		40.000	404.00	
	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
	Codes in Gauge Cluster			
	C C			
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
	Diagnostics In Cab	1	1000	
	THROTTLE, HAND CONTROL Engine Speed Control for			
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
	Mounted on Steering Wheel	<i>\$</i> 0.00	çoloo	
	STEERING COLUMN Tilting	\$71.00	\$71.00	
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	
		ŞU.UU	ŞU.UU	
	Heater with Engine ECM Control			
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$186.00	\$186.00	
	Buttons, Includes One Key Fob (Transmitter)			
	INSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00	
	INSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00	
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$369.00	\$369.00	
	Device for Disengaging Fan Speed. Torque Device for			
	Disengaged Fan Speed Includes Nylon Fan			
18	TRANSMISSION, AUTOMATIC INCLUDES:			
18.1	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			
	Transmissions, 5th Generation Controls, Performance			
	Programming	\$0.00	\$0.00	
19/	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);			
	General Purpose Trucks, Construction	\$0.00	\$0.00	
	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00	
19.0	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00	
	ENGINE CONTROL, REMOTE MOUNTED Provision for;	4		
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00	
	With Ignition Switch Control			
19	BODY INTEGRATED, THROTTLE CONTROL Accommodation			
	for Single Customer Mounted External Engine Speed Control			
	Switch, for Utility Applications, Programmable Mode for Various			
	Switch Actions and Engine Speed Control Option, Only with	\$553.00	\$553.00	
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote			
	Power Module input)			
20	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00	
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00	
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00	
	Channel)	<b>70.00</b>	<b>Y</b> UIUU	
22.2	BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With			
		-\$368.00	-\$368.00	
	Automatic Adjustment and with Four Channel ABS			
	BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake			
	Chassis; Activated by lever in Cab, Differential Mounted,	\$0.00	\$0.00	
	includes PARKING BRAKE CONTROL Lever, Floor Mounted,			
	Located Right of Driver			
22.4	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm	\$0.00	\$0.00	
	Diameter Pistons			
		and the second		

22.5       BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm       \$0.00         Diameter Pistons       23         23       SPECIAL PAINT         23.1       School Bus Yellow [84S53]         23.2       Omaha Orange [W5684E]         SPECIFICATION 3958-0160D (Option "         2021MY International MV607 SBA 4x2 (17150-02)	MIDEAL PRICE	DELIVERY PER MILE	
23         SPECIAL PAINT           23.1         School Bus Yellow         [84S53]         \$0.00           23.2         Omaha Orange         [W5684E]         \$0.00           SPECIFICATION 3958-0160D (Option "	\$0.00 'A") MIDEAL PRICE		
23.1         School Bus Yellow         [84S53]         \$0.00           23.2         Omaha Orange         [W5684E]         \$0.00           SPECIFICATION 3958-0160D (Option "	\$0.00 'A") MIDEAL PRICE		
23.2 Omaha Orange [W5684E] \$0.00 SPECIFICATION 3958-0160D (Option "	\$0.00 'A") MIDEAL PRICE		
SPECIFICATION 3958-0160D (Option "	A") MIDEAL PRICE		1
	MIDEAL PRICE		
2021MY International MV607 SBA 4x2 (17150-02) MDOT PRICE			
	AT4 000 44	PERIVILE	EXCEPTIONS TO SPECIFICATIONS
1.1 Base cost with Regular Cab - 3958-0160D         \$71,822.11	<b>\$71,822.11</b>	\$1.79	
<b>1.2</b> Super Cab option \$3,276.00	\$3,276.00		
1.3         Crew Cab option         \$6,827.00	\$6,827.00		
2 CAB CONVENTIONAL INCLUDES:			
<b>2.1</b> ARM REST (2) Molded Plastic; One Each Door         \$0.00	\$0.00		
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted \$0.00	\$0.00		
2.3         COAT HOOK, CAB Located on Rear Wall, Centered Above         \$0.00	\$0.00		
Rear Window			
2.4         CUP HOLDERS Two Cup Holders, Located in Lower Center         \$0.00	\$0.00		
of Instrument Panel			
2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	\$0.0 <b>0</b>		
2.6 GLASS, ALL WINDOWS Tinted \$0.00	\$0.00		
2.7 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, \$0.00	\$0.00		
Passenger Side			
<b>2.8</b> GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar <b>\$0.00</b>	\$0.00		
Mounted, One Each Side			
2.9 INTERIOR SHEET METAL Upper Door (Above Window \$0.00	\$0.00		
Ledge) Painted Exterior color			
3 CAB INTERIOR TRIM DELUXE INCLUDES:			
3.1 "A" PILLAR COVER Molded Plastic \$0.00	\$0.00		
3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			
Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	\$0.00		
<b>3.3</b> CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets <b>\$0.00</b> with Retainer Nets and CB Radio Pocket	\$0.00		
3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenger \$0.00 Doors	\$0.00		
3.5 FLOOR COVERING Rubber, Black \$0.00	\$0.00		
3.6 HEADLINER Soft Padded Cloth \$0.00	\$0.00		
3.7 INSTRUMENT PANEL TRIM Molded Plastic with Black \$0.00	\$0.00		
Center Section			
<b>3.8</b> STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; <b>\$0.00</b> Driver Door	\$0.00		
<b>3.9</b> SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket       \$0.00         Strap, Integral to Console       \$100	\$0.00		
4 JUMP START STUD Located on Positive Terminal of \$95.00 Outermost Battery	\$95.00		
4.1 WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever	\$0.00		
4.2 WINDSHIELD WIPERS Single Motor, Electric, Cowl \$0.00 Mounted	\$0.00		

4.3 (MINSHIELD WIFER SPD CONTROL Force Wipers to Slowest Intermittent Speed Winher Park Back st and Wipers Left on for a Predetermined Time       \$24.00       \$24.00         4.4 (HADLICHTS ON WIVERED Headights Will Automatically Turn on if Windshield Wipers are turned on       \$24.00       \$24.00         5 ALTERNATOR (Lecce-Newliel AVIL60P2013) Brush Type: 12 Volt 160 Amp       \$0.00       \$24.00       \$24.00         6 RADIO AM/EM/WS/Clock/J3MM Auxiliary Input, with Multiple Speakers       \$24.00       \$24.00       \$24.00         7 TEST EXTERNATIOR (Lecce-Newliel AVIL60P2013) Brush Type: 12 Volt 160 Amp       \$24.00       \$24.00       \$24.00         8 ALARM, PMRIOR BARK Electric Ham Sounds in Repetitive Mamer When Vehicle Park Brake is "NOT" Set, With Ignition       \$24.00       \$24.00       \$24.00         9 IP CLUSTER DSPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00       \$0.00         10 GAUGE, DEF RUDE LEVEL       \$0.00       \$0.00       \$0.00       \$0.00         11 MATULE KCONNECTOR For Vehicle Programming and Diagnostics In Cab       \$0.00       \$0.00       \$0.00         12 THAROTTE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-set, Two Speed Settings; Mounted on Steering Whel       \$186.00       \$186.00       \$186.00         13 STEFEINSE COLUMENT Intake Manifold Electric Grid Heater with Engine E COM Control       \$207.00       \$207.00       \$207.00       \$207.0					
Let On for a Predetermined Time         4.4           4.4         HEADLIGHTS ON WINTERS Headlights Will Automatically Turn on if Windshield Wipers are turned on         \$24.00         \$24.00           5         ALTERNATOR (Leece-Neville AVI160P2013) Brush Type; 12 Valt 160 Amp         \$0.00         \$0.00           6         RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers         \$235.00         \$235.00           7         TEST EXTERIOR LIGHTS Pre-Trip Inspection WII Cycle all         \$24.00         \$24.00           17         TEST EXTERIOR LIGHTS Pre-Trip Inspection WII Cycle all         \$24.00         \$24.00           18         ALARM, PARKING BRAKE Electric Hom Sounds in Repetitive Mamer When Vehicle Park Rabe is "NOT" Set, With ignition "OFF" and any Door Ogened         \$0.00         \$0.00           9         IPCLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         \$0.00         \$0.00           10         GAUGE, DEF FLUID LEVEL         \$0.00         \$0.00         \$0.00           12         DHROTTLE, HAND CONTROL Engine Speed Control for PTO; Electricine; Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel         \$0.00         \$0.00           13         STEERING COLUMN Time         \$71.00         \$21.00         \$28.00         \$28.00         \$207.00         \$207.00         \$21.00         \$21.00         \$21.00         \$	4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to	\$24.00	\$24.00	
Let On for a Predetermined Time         4.4           4.4         HEADLIGHTS ON WINTERS Headlights Will Automatically Turn on if Windshield Wipers are turned on         \$24.00         \$24.00           5         ALTERNATOR (Leece-Neville AVI160P2013) Brush Type; 12 Valt 160 Amp         \$0.00         \$0.00           6         RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers         \$235.00         \$235.00           7         TEST EXTERIOR LIGHTS Pre-Trip Inspection WII Cycle all         \$24.00         \$24.00           17         TEST EXTERIOR LIGHTS Pre-Trip Inspection WII Cycle all         \$24.00         \$24.00           18         ALARM, PARKING BRAKE Electric Hom Sounds in Repetitive Mamer When Vehicle Park Rabe is "NOT" Set, With ignition "OFF" and any Door Ogened         \$0.00         \$0.00           9         IPCLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         \$0.00         \$0.00           10         GAUGE, DEF FLUID LEVEL         \$0.00         \$0.00         \$0.00           12         DHROTTLE, HAND CONTROL Engine Speed Control for PTO; Electricine; Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel         \$0.00         \$0.00           13         STEERING COLUMN Time         \$71.00         \$21.00         \$28.00         \$28.00         \$207.00         \$207.00         \$21.00         \$21.00         \$21.00         \$		Slowest Intermittent Speed When Park Brake Set and Wipers			
44. HEADLIGHTS ON W/WEPES Headlights Will Automatically Turn on ff Windshield Wipers are turned on State.00       \$24.00       \$24.00         5 ALTERNATOR (Leece-Neville AV/160P2013) Brush Type; 12       \$0.00       \$0.00       \$235.00         6 RADIO AM/FM/WB/Clock/3MM Auxillary Input, with Mutiple Speakers       \$235.00       \$235.00       \$24.00         7 TEST STERRENOR URGHTS Pre-Trip Inspection will Cycle all Exterior Lampe Except Back up Lights       \$24.00       \$24.00       \$24.00         8 ALARM, PARKING BAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake IS 'NOT' Set, With Ignition 'OFF' and Any Door Opened       \$20.00       \$0.00         9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00       \$0.00         10 GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         11 DATA UNK CONNECTOR For Vehicle Programming and Diagnostics In Cabu       \$0.00       \$0.00       \$0.00       \$0.00         12 DATA UNK CONNECTOR For Vehicle Programming and Codes in Gauge Cluster       \$0.00       \$0.00       \$0.00       \$0.00         13 STEENING COUNTROL Engine Speed Control for PTO; Electronic, Stationary Pre-set, Two Speed Setting; Sudout Cluster Weble       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00       \$10.00 <td></td> <td></td> <th></th> <td></td> <td></td>					
on if Windshield Wipers are turned on       \$24.00       \$24.00         S ALTERNATOR (Leece-Neville AV160P2013) Brush Type; 12       \$0.00       \$0.00         G RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with       \$235.00       \$235.00         TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00         RALAMM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner Whenk Parke Is "NOT" Set, With Ignition "OFF" and any Door Opened       \$24.00       \$24.00         9 IP CLUSTER DSPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00       \$0.00         10 GAUGE, DFF FLUID LEVEL       \$0.00       \$0.00       \$0.00       \$0.00         12 TRACTILE, HAND CONTROL Engine Speed Control for PrO; Electroic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$71.00       \$71.00         13 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics Olsplay of Fault STLENG COLUMN Titing       \$186.00       \$0.00         14 COLD STARTING EQUIDENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$100.00       \$10.00         15 KEPIRG COLUMN Titing       \$186.00       \$207.00       \$207.00         16 WINDOW, POWER (2) and Power Door Locks, Lett and Right Doors, Includes Express Down Feature       \$33.00       \$363.00         16 KPLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Bubb       \$105.00       \$105.00       <	4.4				
SALTERNATOR (Lecc-NevIlle AV160P2013) Brush Type; 12         So.00         So.00           6         RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers         S235.00         S235.00           7         TEST EXTERNOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         S24.00         S24.00           8         ALARM, PARKINE BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened         S0.00         S0.00           9         PCLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         S0.00         S0.00         S0.00           10         GAUGE, DEF FLUID LEVEL         S0.00         S0.00         S0.00         Diagnostics in Cab           11         DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab         S0.00         S0.00         S0.00         Diagnostics Chart Control           13         STEERING COLUMM Titing         S71.00         S71.00         S0.00         Diagnostics in Cab         Diagnostics Chart Control         Diagnostics in Cab         Diagnostics Display of S186.00         Diagnostics Chart Control         S186.00         Diagnostics in Cab         Diagnostics Display of S186.00         Diagnostics In Cab         S186.00         Diagnostics Display Chart Control         Diagnostics In Cab         Diagnostics In Cab         Diagnostics In Cab			624.00	¢24.00	
Volt 160 Amp         Volt 160 Amp           6         RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers         S235.00           7         TEST EXTERNOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         S24.00           8         ALARM, PRARING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OEF" and my Door Opened         S24.00           9         IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         S0.00         S0.00           10         GAUGE, DEF FLUID LEVEL         S0.00         \$0.00         Diagnostics in Cab           10         DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab         S0.00         \$0.00         Diagnostics in Cab           13         STEERING COLUMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$10.00         \$0.00         Diagnostics in Cab           14         COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$1186.00         \$10.00         \$10.00           15         KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Down Peature         \$105.00         10         20           16         WINDOW, WHI 230 With H355W Halogen Bulb         \$10.50.00         10         10           17         FGUI CHWIN WHI MANDURE Carl Auxiliary Bu		on if Windshield Wipers are turned on	\$24.00	\$24.00	
Volt 160 Amp         Volt 160 Amp           6         RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers         S235.00           7         TEST EXTERNOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         S24.00           8         ALARM, PRARING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OEF" and my Door Opened         S24.00           9         IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         S0.00         S0.00           10         GAUGE, DEF FLUID LEVEL         S0.00         \$0.00         Diagnostics in Cab           10         DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab         S0.00         \$0.00         Diagnostics in Cab           13         STEERING COLUMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$10.00         \$0.00         Diagnostics in Cab           14         COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$1186.00         \$10.00         \$10.00           15         KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Down Peature         \$105.00         10         20           16         WINDOW, WHI 230 With H355W Halogen Bulb         \$10.50.00         10         10           17         FGUI CHWIN WHI MANDURE Carl Auxiliary Bu					
BADIO AM/FM/W8/Clock/3MM Auxiliary Input, with Multiple Speakers         S235.00         S235.00           7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lange Sxcept Back-up Lights         S24.00         S24.00           8 ALARM, PARKING SRAKE Electric Horn Sounds in Repetitive Manner Whone Vehicle Park Brake Is "NOT" Set, With Ignition "OFF" and any Door Opened         S24.00         S24.00           9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         S0.00         S0.00         S0.00           10 GAUGE, DEF FLUID LEVEL         S0.00         S0.00         S0.00         Diagnostics in Cab           11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab         S0.00         S0.00         S0.00           12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Setting; Mounted on Steering Wheel         S71.00         S71.00           13 STEERING COLUMMENT Intrake Manifold Electric Grid Heater with Engine ECM Control         S0.00         S0.00         S0.00           16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes One Keyr Fob (Transmitter)         S186.00         S105.00         S105.00           17 ING EQUIPMENT Intrake Barement S93.00         S369.00         S369.00         S369.00         S105.00           18 INDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Stores Toruke Syond Abatement S93.00         S369.00	5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
BADIO AM/FM/W8/Clock/3MM Auxiliary Input, with Multiple Speakers         S235.00         S235.00           7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lange Sxcept Back-up Lights         S24.00         S24.00           8 ALARM, PARKING SRAKE Electric Horn Sounds in Repetitive Manner Whone Vehicle Park Brake Is "NOT" Set, With Ignition "OFF" and any Door Opened         S24.00         S24.00           9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         S0.00         S0.00         S0.00           10 GAUGE, DEF FLUID LEVEL         S0.00         S0.00         S0.00         Diagnostics in Cab           11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab         S0.00         S0.00         S0.00           12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Setting; Mounted on Steering Wheel         S71.00         S71.00           13 STEERING COLUMMENT Intrake Manifold Electric Grid Heater with Engine ECM Control         S0.00         S0.00         S0.00           16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes One Keyr Fob (Transmitter)         S186.00         S105.00         S105.00           17 ING EQUIPMENT Intrake Barement S93.00         S369.00         S369.00         S369.00         S105.00           18 INDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Stores Toruke Syond Abatement S93.00         S369.00					
Multiple Speakers            7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         \$24.00         \$24.00           8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner Whone Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened         \$24.00         \$24.00           9 IP CLUSTER DISPLAY ON Board Diagnostics Display of Pault Codes in Gauge Cluster         \$0.00         \$0.00         \$0.00           10 GAUGE, DEF FLUID LEVEL         \$0.00         \$0.00         \$0.00         \$0.00           12 THROTTLE, HAND CONTROL Engine Speed Control for PTO: Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel         \$0.00         \$0.00           13 STERING COLUMN Titting         \$71.00         \$71.00         \$71.00           14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$0.00         \$0.00           15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Engl (Transmitter)         \$186.00         \$105.00           16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Spress Down Feature         \$30.00         \$30.00           19 INSULATION, UNSER HOOD for Sound Abatement         \$95.00         \$369.00         \$369.00           21 TANSMISSION AUTOR PARMER System Store Speed Vith Residual Torgue Device for Disengaging Tan Speed. Torgue Device for Disengaged fan Speed Includes Nylon Fan <td></td> <td></td> <th></th> <td></td> <td></td>					
Multiple Speakers            7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights         \$24.00         \$24.00           8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner Whone Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened         \$24.00         \$24.00           9 IP CLUSTER DISPLAY ON Board Diagnostics Display of Pault Codes in Gauge Cluster         \$0.00         \$0.00         \$0.00           10 GAUGE, DEF FLUID LEVEL         \$0.00         \$0.00         \$0.00         \$0.00           12 THROTTLE, HAND CONTROL Engine Speed Control for PTO: Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel         \$0.00         \$0.00           13 STERING COLUMN Titting         \$71.00         \$71.00         \$71.00           14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control         \$0.00         \$0.00           15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Engl (Transmitter)         \$186.00         \$105.00           16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Spress Down Feature         \$30.00         \$30.00           19 INSULATION, UNSER HOOD for Sound Abatement         \$95.00         \$369.00         \$369.00           21 TANSMISSION AUTOR PARMER System Store Speed Vith Residual Torgue Device for Disengaging Tan Speed. Torgue Device for Disengaged fan Speed Includes Nylon Fan <td>-</td> <td>DADIO ANA/ENA/M/D/Clash/20404 Associate lagest with</td> <th>¢225.00</th> <td>¢225.00</td> <td></td>	-	DADIO ANA/ENA/M/D/Clash/20404 Associate lagest with	¢225.00	¢225.00	
7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       \$24.00       \$24.00         Exterior Lamps Except Back-up Lights       \$24.00       \$24.00         8       ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition       \$24.00       \$24.00         9       IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00         10       GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00         11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab       \$0.00       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$71.00       \$71.00         13       STEERING COLUMN Titting       \$71.00       \$21.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Buttons, Includes One Key Fob (Transmitter)       \$186.00       \$207.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes New For Door Locks, Left and Right Doors, Includes Stopes Down Feature       \$207.00       \$207.00         16       INNDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Stopes Down Feature       \$355.00       \$365.00         17       FOG LIGHTS (2) Clear, Oval, With HassiWalorgen Down Seature       \$365.00	0		ŞZ35.00	\$235.00	
Everior Lamps Except Back-up Lights         Solution           8         ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened         \$24.00           9         IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster         \$0.00         \$0.00           10         GAUGE, DEF FLUID LEVEL         \$0.00         \$0.00         \$0.00           11         DATA LINK CONNECTOR For Vehicle Programming and Diagnostis In Cab         \$0.00         \$0.00         \$0.00           12         THROTTIE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel         \$0.00         \$0.00         \$0.00           13         STEERING COLUMNN Tilting         \$71.00         \$71.00         \$14         COLD STATING EQUIPMENT Intake Manifold Electric Grid Buttons, Includes One Key Fob (Transmitter)         \$186.00         \$186.00         \$186.00         \$10000         \$10000         \$10000 <td></td> <td></td> <th></th> <td></td> <td></td>					
8       ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened       \$24.00       \$24.00         9       IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00         10       GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00          11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab       \$0.00       \$0.00          12       THROTTIE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$10.00       \$71.00          13       STEERING COLUMN Titling       \$71.00       \$10.00       \$0.00          14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$186.00       \$186.00          15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttors, Includes One kye b(Transmitter)       \$186.00       \$105.00          16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Stopes Down Feature       \$363.00       \$43.00       \$43.00          19       INSULATION, SPLASH PANELS for Sound Abatement       \$95.00       \$43.00       \$43.00          19       INSULATION, MUDER HOOD for Sound Abatement       \$369.00	7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
Manner When Vehicle Park Brake is "NOT" Set, With Ignition       S0.00       \$0.00         "OFF" and any Door Opened       S0.00       \$0.00       \$0.00         9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault       \$0.00       \$0.00       \$0.00         10 GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00       \$0.00       \$0.00         11 DATA LINK CONNECTOR For Vehicle Programming and       \$0.00       \$0.00       \$0.00       \$0.00         12 THROTTLE, HAND CONTROL Engine Speed Control for       \$0.00       \$0.00       \$0.00       \$0.00         13 STEERING COLUMN Titing       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid       \$0.00       \$0.00       \$0.00       \$0.00         15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary       \$186.00       \$186.00       \$180.00       \$0.00         16 WINDOW, POWER (2) and Power Door Locks, Left and Right       \$207.00       <		Exterior Lamps Except Back-up Lights			
Manner When Vehicle Park Brake is "NOT" Set, With Ignition       S0.00       \$0.00         "OFF" and any Door Opened       S0.00       \$0.00       \$0.00         9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault       \$0.00       \$0.00       \$0.00         10 GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00       \$0.00       \$0.00         11 DATA LINK CONNECTOR For Vehicle Programming and       \$0.00       \$0.00       \$0.00       \$0.00         12 THROTTLE, HAND CONTROL Engine Speed Control for       \$0.00       \$0.00       \$0.00       \$0.00         13 STEERING COLUMN Titing       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid       \$0.00       \$0.00       \$0.00       \$0.00         15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary       \$186.00       \$186.00       \$180.00       \$0.00         16 WINDOW, POWER (2) and Power Door Locks, Left and Right       \$207.00       <	8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
"OFF" and any Door Opened       S0.00         9       IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00         10       GAUGE; DEF FLUID LEVEL       \$0.00         11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00         11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, two Speed Settings; Mounted on Steering Wheel       \$0.00         13       STEERING COLUMNT Titing       \$71.00       \$71.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$186.00       \$186.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttors, Includes One Key Fob (Transmitter)       \$186.00       \$186.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Dawn Feature       \$343.00       \$105.00         17       FOG LIGHTS (2) Clear, Oval, With H3SW Halogen Bulb       \$105.00       \$105.00         18       INSULATION, UNDER HOOD for Sound Abatement       \$43.00       \$43.00         19       INSULATION, UNDRATHELS for Sound Abatement       \$369.00       \$369.00         19       INSULATION, NUMARHELS for Sound Abatement       \$369.00		-			
9       P CLUSTER DISPLAY ON Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00         10       GAUGE, DEF FLUID LEVEL       \$0.00       \$0.00         11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$1.00       \$71.00         13       STEERING COLUMN Tilting       \$71.00       \$71.00         14       COLD STATING EQUPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$186.00       \$186.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Buttons, Includes Cone Key Fob (Transmitter)       \$186.00       \$186.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$207.00       \$207.00         19       INSULATION, SPLASH PANELS for Sound Abatement       \$43.00       \$43.00         19       INSULATION, NUER ANDO For Sound Abatement       \$43.00       \$369.00         10       INSULATION, NUER ANDO For Sound Abatement       \$43.00       \$369.00         10       INSULATION, NURDE AND Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan       \$0.00       \$0.00         11       OLIL FILE, TRANSMISSION Mount					
Codes in Gauge ClusterSo.00So.0010GAUGE, DEF FLUID LEVEL\$0.00\$0.0011DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab\$0.00\$0.0012THHOTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.0013STEERING COLUMN Tilting\$71.00\$71.00\$1014COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$186.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Cones Down Feature\$186.00\$186.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Cones Down Feature\$207.00\$207.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Scheres Down Feature\$350.00\$186.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HODD for Sound Abatement\$43.00\$43.00\$43.0019INSULATION, NUDER HODD for Sound Abatement\$43.00\$43.00\$369.0010INSULATION, AUTOMATIC INCLUDES:\$0.00\$0.00\$0.0011OLT, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0012.1ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Truck, Construction\$0.00\$0.00\$0.0012.1SHIFT, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.00			<u> </u>	<u> </u>	
Image: Control of the second secon	9		\$0.00	\$0.00	
11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMN Tilting       \$71.00       \$71.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00         15       KEVLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)       \$186.00       \$186.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$207.00       \$207.00         17       FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb       \$105.00       \$105.00         18       INSULATION, UNDER HODO for Sound Abatement       \$369.00       \$43.00         19       INSULATION, VINDER HAME TSO Allison       \$369.00       \$369.00         19       ITRANSMISSION AUMENT Proper Work Programment       \$43.00       \$369.00         10       FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00         21.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00 <td></td> <td>Codes in Gauge Cluster</td> <th></th> <td></td> <td></td>		Codes in Gauge Cluster			
11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMN Tilting       \$71.00       \$71.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00         15       KEVLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)       \$186.00       \$186.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$207.00       \$207.00         17       FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb       \$105.00       \$105.00         18       INSULATION, UNDER HODO for Sound Abatement       \$369.00       \$43.00         19       INSULATION, VINDER HAME TSO Allison       \$369.00       \$369.00         19       ITRANSMISSION AUMENT Proper Work Programment       \$43.00       \$369.00         10       FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00         21.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00 <td></td> <td></td> <th></th> <td></td> <td></td>					
11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMN Tilting       \$71.00       \$71.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00         15       KEVLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)       \$186.00       \$186.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$207.00       \$207.00         17       FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb       \$105.00       \$105.00         18       INSULATION, UNDER HODO for Sound Abatement       \$369.00       \$43.00         19       INSULATION, VINDER HAME TSO Allison       \$369.00       \$369.00         19       ITRANSMISSION AUMENT Proper Work Programment       \$43.00       \$369.00         10       FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00         21.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00 <td>10</td> <td>GAUGE, DEF FLUID LEVEL</td> <th>\$0.00</th> <td>\$0.00</td> <td></td>	10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
Diagnostics In CabImage: Cab12THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.0013STEERING COLUMN Tilting\$71.0014COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$186.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$207.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$935.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaging fan Speed. Torque Device for Disengag					
12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMN Tilting       \$71.00       \$71.00         14       COLD STARTING EQUIPMENT intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)       \$186.00       \$186.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$207.00       \$207.00         17       FOG LIGHTS (2) Clear, Oval, With H35W Halogen Bulb       \$105.00       \$105.00       \$105.00         18       INSULATION, UNDER HOOD for Sound Abatement       \$95.00       \$43.00       \$43.00         19       INSULATION, VINDERT Dorg Device for Disengaged Fan Speed Includes Nylon Fan       \$43.00       \$43.00       \$207.00         21.1       TRANSMISSION, AUTOMATIC INCLUDES:       Transmission, \$0.00       \$0.00       \$20.00       \$20.00         21.2       TRANSMISSION NUTOM INDER SALISON for Transmission       \$0.00       \$0.00       \$20.00       \$20.00       \$20.00         21.1       OIL FILTER, TRANSMISSION MOUnted on Transmission       \$0.00       \$0.00       \$0.00       \$0.00       \$21.1			<b>90.00</b>	<b>Ç0.00</b>	
PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel\$0.00\$0.0013STEERNS COLUMM Tilting\$71.00\$71.0014COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Buttons, Includes One Key Fob (Transmitter)\$186.00\$186.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Buttons, Includes Supress Down Feature\$207.00\$207.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$95.00\$105.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$369.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$96.00\$369.00\$369.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengageing Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.0021.3OILF FLER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.3CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming\$0.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); Generat Purpose Trucks, Construction\$0.00\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00\$0.0021.6FOI					
Mounted on Steering Wheel13STEERING COLUMN Titting\$71.0014COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$186.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$207.0016GIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.0019INSULATION, JPLASH PANELS for Sound Abatement\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$30.00\$0.0021.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Stude of Transmission\$0.00\$0.0021.6FIGUNE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ingition Switch		• •			
13STEERING COLLUMN Tilting\$71.00\$71.00\$71.0014COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00\$0.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$186.00\$186.00\$186.0015WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$105.00\$105.00\$207.0016WINDOW, POWER (2) Clear, Oval, With H35SW Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$96.00\$369.00\$369.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00\$0.0021.TRANSMISSION, AUTOMATIC INCLUDES:\$0.00\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming\$0.00\$0.00\$0.0021.3TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Nith Igniton Switch Control <td></td> <td>PTO; Electronic, Stationary Pre-Set, Two Speed Settings;</td> <th>\$0.00</th> <td>\$0.00</td> <td></td>		PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
13STEERING COLLUMN Tilting\$71.00\$71.00\$71.0014COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.00\$0.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$186.00\$186.00\$186.0015WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$105.00\$105.00\$207.0016WINDOW, POWER (2) Clear, Oval, With H35SW Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$96.00\$369.00\$369.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$0.00\$0.00\$0.0021.TRANSMISSION, AUTOMATIC INCLUDES:\$0.00\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming\$0.00\$0.00\$0.0021.3TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Nith Igniton Switch Control <td></td> <td>Mounted on Steering Wheel</td> <th></th> <td></td> <td></td>		Mounted on Steering Wheel			
14COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control\$0.00\$0.0015KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$186.00\$186.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Peature\$207.00\$207.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HODD for Sound Abatement\$95.00\$95.00\$43.0019INSULATION, SPLASH PANELS for Sound Abatement\$369.00\$369.00\$369.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$3.00\$0.0021.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6FTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$260.00\$26.0021.8BODV INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00			\$71.00	\$71.00	
Heater with Engine ECM ControlSile15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$186.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$207.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.0019INSULATION, UNDER HOOD for Sound Abatement\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.0021TRANSMISSION, AUTOMATIC INCLUDES:121.3CHITETE, TRANSMISSION Mounted on Transmission\$0.0020.3Shill CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.0021.5ITRANSMISSION TCM LOCATION Located Inside Cab\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.0021.8BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00					
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Buttons, Includes One Key Fob (Transmitter)\$186.00\$186.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$207.00\$207.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.00\$105.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$80.00\$80.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.00\$26.0021.8BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00\$318.00		neater with Engine ECIVI Control			
Buttons, Includes One Key Fob (Transmitter)\$186.00\$186.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$207.00\$207.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.00\$105.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$80.00\$80.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.00\$26.0021.8BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00\$318.00					
Buttons, Includes One Key Fob (Transmitter)       1	15		\$186.00	\$186.00	
Doors, Includes Express Down Feature\$207.00\$207.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021TRANSMISSION, AUTOMATIC INCLUDES:21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$80.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$318.00\$318.00		Buttons, Includes One Key Fob (Transmitter)	+	+	
Doors, Includes Express Down Feature11117FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021TRANSMISSION, AUTOMATIC INCLUDES:1121.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in OII Pan\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$80.00\$80.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$318.00\$318.00	16	WINDOW, POWER (2) and Power Door Locks, Left and Right	¢207.00	¢207.00	
17FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$105.00\$105.0018INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021TRANSMISSION, AUTOMATIC INCLUDES:21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$318.00\$318.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00		Doors, Includes Express Down Feature	\$207.00	\$207.00	
18INSULATION, UNDER HOOD for Sound Abatement\$95.00\$95.0019INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021TRANSMISSION, AUTOMATIC INCLUDES:21.1Oll FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0021.8BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00	17		\$105.00	\$105.00	
19INSULATION, SPLASH PANELS for Sound Abatement\$43.00\$43.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan\$369.00\$369.0021TRANSMISSION, AUTOMATIC INCLUDES:21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$318.00\$318.00					
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Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon FanImage: Construct of the system of th					
Disengaged Fan Speed Includes Nylon FanImage: Construction of the sylon Fan of the	20		\$369.00	\$369.00	
21TRANSMISSION, AUTOMATIC INCLUDES:Image: constraint of the image: constraint of the im		Device for Disengaging Fan Speed. Torque Device for			
21TRANSMISSION, AUTOMATIC INCLUDES:Image: constraint of the image: constraint of the im					
21.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.0021.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00\$318.00	21				
21.2TRANSMISSION OIL PAN Magnet in Oil Pan\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00			\$0.00	\$0.00	
21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00					
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Programming\$0.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00					
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21.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00\$318.00		Programming	Ş0.00	<b>JU.UU</b>	
General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00       \$0.00         21.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$26.00 </td <td></td> <td>-</td> <th></th> <td></td> <td></td>		-			
General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$80.00       \$80.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00       \$0.00         21.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$26.00 </td <td>21.4</td> <td>ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS).</td> <th></th> <td></td> <td></td>	21.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS).			
21.5TRANSMISSION TCM LOCATION Located Inside Cab\$80.00\$80.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00			\$0.00	\$0.00	
21.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$26.00\$26.0028BODY INTEGRATED, REMOTE START/STOP To Start and\$318.00\$318.00			<u> </u>	600.00	
21.7     ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control     \$26.00     \$26.00       28     BODY INTEGRATED, REMOTE START/STOP To Start and     \$318.00     \$318.00					
Includes Wiring for Body Builder Installation of PTO Controls;       Includes Wiring for Body Builder Installation of PTO Controls;         With Ignition Switch Control       Includes Wiring for Body Builder Installation of PTO Controls;         28 BODY INTEGRATED, REMOTE START/STOP To Start and       \$318.00	21.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	Ş0.00	
Includes Wiring for Body Builder Installation of PTO Controls;       Includes Wiring for Body Builder Installation of PTO Controls;         With Ignition Switch Control       Includes Wiring for Body Builder Installation of PTO Controls;         28 BODY INTEGRATED, REMOTE START/STOP To Start and       \$318.00					
Includes Wiring for Body Builder Installation of PTO Controls;       Includes Wiring for Body Builder Installation of PTO Controls;         With Ignition Switch Control       Includes Wiring for Body Builder Installation of PTO Controls;         28 BODY INTEGRATED, REMOTE START/STOP To Start and       \$318.00	21.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;	\$26.00	\$26.00	
With Ignition Switch Control     Image: Control       28     BODY INTEGRATED, REMOTE START/STOP To Start and     \$318.00					
28     BODY INTEGRATED, REMOTE START/STOP To Start and     \$318.00					
			6240.00	624.0.00	
Stop Vehicle Engine			\$318.00	\$318.00	
		Stop Vehicle Engine			

	BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) <u>NOTE:</u> Default Parameters - Input is Momentary Ground =	\$553.00	\$553.00		
	Engine Speed Toggles Between Preset Speed and Idle each Time				
	the Input is Grounded BODY INTEGRATED, PTO ACCOMMODATION for (3) Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to Control (3) 30 amp relays, With Programmable Interlocks, for Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions	\$84.00	\$84.00		
	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		
	DUST SHIELDS, REAR BRAKE for Air Brakes TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake	\$40.00 \$331.00	\$40.00		
	Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by Ignition Switch		\$331.00		
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		
	Channel) BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear	\$0.00	\$0.00		
	Axle For Maximum Ground Clearance	<b>\$0.00</b>	<i></i>		
	SPECIAL PAINT				
35.1	School Bus Yellow [84S53]	\$0.00	\$0.00		
35.2	Omaha Orange [W5684E]	\$0.00	\$0.00		
			•		
SPE	CIFICATION 3958-0160D (Option "B")			I	
SPE	CIFICATION 3958-0160D (Option "B") 2021MY International HV607 SBA 4x2 (17150-02)	MDOT PRICE		DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
		MDOT PRICE \$73,338.12			
1.1 1.2	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option	\$73,338.12 \$1,827.00	MIDEAL PRICE \$73,338.12 \$1,827.00	PER MILE	
1.1 1.2 1.3	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option	<mark>\$73,338.12</mark>	MIDEAL PRICE \$73,338.12	PER MILE	
1.1 1.2 1.3 2	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES:	\$73,338.12 \$1,827.00 \$4,904.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00	PER MILE	
1.1 1.2 1.3 2 2.1	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CREW Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CREW Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2 2.3	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.4	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.4 2.5	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5           2.6           2.7	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5           2.6           2.7           2.8	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5           2.6           2.7           2.8	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5           2.6           2.7           2.8           2.9	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5           2.6           2.7           2.8           2.9	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
1.1           1.2           1.3           2           2.1           2.2           2.3           2.4           2.5           2.6           2.7           2.8           2.9	2021MY International HV607 SBA 4x2 (17150-02) Base cost with Regular Cab - 3958-0160D Super Cab option Crew Cab option CREW Cab option CAB CONVENTIONAL INCLUDES: ARM REST (2) Molded Plastic; One Each Door CLEARANCE/MARKER LIGHTS (5) Flush Mounted COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	\$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	MIDEAL PRICE \$73,338.12 \$1,827.00 \$4,904.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	

3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			
	Height; All Exposed Interior Sheet Metal is Covered Except for			
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	
		10.00	<i>t</i>	
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00	\$0.00	
	with Retainer Nets and CB Radio Pocket	<b>Ç0.00</b>	<b>90.00</b>	
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	
	Doors			
	20013			
2.5		ć0.00	ća aa	 
	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
	Center Section			
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door	,		
		40.00	40.00	
	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
	Strap, Integral to Console			
4	JUMP START STUD Located on Positive Terminal of	\$98.00	\$98.00	
	Outermost Battery			
41	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	•	¢0.00	\$0.00	
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	Ş0.00	
	Lever			
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
	Mounted			
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$25.00	\$25.00	
		<b><i><i>q</i></i>25100</b>	÷_0.00	
	Left on for a Predetermined Time			 
	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	400.00	400.00	
	on if Windshield Wipers are turned on	\$25.00	\$25.00	
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
	Volt 160 Amp			
6	DADIO ANA/ENA/M/D/Clock/2NANA Auxiliany Input with	6242.00	\$242.00	
	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$242.00	ŞZ4Z.00	
	Multiple Speakers			
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$25.00	\$25.00	
	Exterior Lamps Except Back-up Lights			
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$25.00	\$25.00	
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	, 0			
-	"OFF" and any Door Opened	<u> </u>	<u> </u>	
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
	Codes in Gauge Cluster			
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
	Diagnostics In Cab		,	
17	THROTTLE, HAND CONTROL Engine Speed Control for			
12		40.00	40.00	
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
	Mounted on Steering Wheel			
13	STEERING COLUMN Tilting	<b>\$97.00</b>	\$97.00	
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	
	Heater with Engine ECM Control			
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	\$191.00	\$191.00	
L	Buttons, Includes One Key Fob (Transmitter)			
16	WINDOW, POWER (2) and Power Door Locks, Left and Right	\$215.00	\$215.00	
	Doors, Includes Express Down Feature	Ş215.00	\$215.00	
	· · · ·			

17	FOC LICUTE (2) Clean Quel With U2EEM/ Lielagen Bulk	ć100.00	¢100.00		]
	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	\$109.00	\$109.00		
	INSULATION, UNDER HOOD for Sound Abatement	\$98.00	\$98.00		
	INSULATION, SPLASH PANELS for Sound Abatement	\$46.00	\$46.00		
20	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$0.00	\$0.00		
	Device for Disengaging Fan Speed. Torque Device for				
	Disengaged Fan Speed Includes Nylon Fan				
21	TRANSMISSION, AUTOMATIC INCLUDES:				
21.1	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		
21.2	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		
21.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance				
	Programming	\$0.00	\$0.00		
21.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);				
21.4	General Purpose Trucks, Construction	\$0.00	\$0.00		
21 5		\$0.00	\$0.00		
	TRANSMISSION TCM LOCATION Located Inside Cab				
21.6	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		
21.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;		407.00		
1	Includes Wiring for Body Builder Installation of PTO Controls;	\$27.00	\$27.00		
	With Ignition Switch Control				
28	BODY INTEGRATED, REMOTE START/STOP To Start and	\$327.00	\$327.00		
	Stop Vehicle Engine				
29	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various				
	Switch Actions and Engine Speed Control Option, Only with	\$511.00	\$511.00		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
	rower module input)				
	NOTE: Default Parameters - Input is Momentary Ground =				
	Engine Speed Toggles Between Preset Speed and Idle each Time	\$0.00	\$0.00		
	the Input is Grounded	<i>\$</i> 0.00	ÇC		
20	BODY INTEGRATED, PTO ACCOMMODATION for (3)				
50					
	Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to				
	Control (3) 30 amp relays, With Programmable Interlocks, for	\$86.00	\$86.00		
	Body Builder Hook up in the Engine Compartment Left Side,				
	Recommended for Automatic Transmissions				
	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$21.00	\$21.00		
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$41.00	\$41.00		
33	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake				
1	Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay,	\$283.00	\$283.00		
	Controlled by Ignition Switch				
34.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		
1	Channel)				
34.2	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear	\$0.00	\$0.00		
1	Axle For Maximum Ground Clearance				
35	SPECIAL PAINT				
	School Bus Yellow [84S53]	\$0.00	\$0.00		
	Omaha Orange [W5684E]	\$0.00	\$0.00		
	SPECIFICATION 3958-01	•	-		
			,		
	2021MY International HV607 SBA 4x2 (17165-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
1.1	Base cost with Regular Cab - 3958-0160D	\$76,092.39	\$76,092.39	\$1.79	
1.2	Super Cab option	\$1,704.00	\$1,704.00	\$1.79	
1.3	Crew Cab option	\$4,941.00	\$4,941.00		
	CAB CONVENTIONAL INCLUDES:				
B				•	-

21	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00	
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00	
	COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00	\$0.00	
2.5	Rear Window	Ş0.00	Ş0.00	
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00	
2.4		\$0.00	ŞU.UU	
2.5	of Instrument Panel			
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off	ć0.00	ć0.00	
	at Light Lens, Timed Theater Dimming, Integral to Console,	<b>\$0.00</b>	\$0.00	
	Center Mounted	40.00	40.00	
-	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00	
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00	
	Passenger Side			
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	
	Mounted, One Each Side			
2.9	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	
	Ledge) Painted Exterior color			
	CAB INTERIOR TRIM DELUXE INCLUDES:			
-	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full			
	Height; All Exposed Interior Sheet Metal is Covered Except for			
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	ć0.00	ć0.00	
	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	
	Doors			
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
3.6	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
	Center Section			
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door			
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
	Strap, Integral to Console		ţ	
4	JUMP START STUD Located on Positive Terminal of	\$98.00	\$98.00	
-	Outermost Battery	<i>\$50.00</i>	<i>\$</i> 30.00	
<u>4</u> 1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			1
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
1		<b>90.00</b>		
12	Lever WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
4.2	Mounted	Ş0.00	Ş0.00	
4.2	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
4.5		\$25.00	\$25.00	
1	Slowest Intermittent Speed When Park Brake Set and Wipers	725.00		
	Left on for a Predetermined Time			
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn	¢25.00	625 00	
1	on if Windshield Wipers are turned on	\$25.00	\$25.00	
-		<u> </u>	40.00	
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
1	Volt 160 Amp			
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$242.00	\$242.00	
	Multiple Speakers			
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$25.00	\$25.00	
	Exterior Lamps Except Back-up Lights			

a) FLOAM, FANNAG DAMAG LECUR, INJURIA SUM REPERTURY     32.000     30.000       Wanner When Vehice Fark Haske is 'NOT'S sky, With (ginition 'DIF' and any Deor Opened     50.00     50.00       10 GAUGE, DEF FLUID LEVEL     50.00     50.00     100       10 JAAL LIKK CONNECTOR For Vehicle Programming and Diagnostics in Cab     50.00     50.00     100       12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Muruted on Steering Wheel     50.00     50.00       13 STEERING COLUMENT Intake Manifold Electric Grid Heater with Engine ECM Control     50.00     50.00     100       15 KYLISS ENTRY SYSTEM REMOTE With Haske Manifold Electric Grid Mutodes to Steering Wheel     5191.00     5191.00     100       16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Lovers Door Inclus, Left and Right Doors, Includes Lovers Door Inclus, Left and Right Doors, Includes Lovers Door Locks, Left and Right Distatt, AND RIVE Direct Drive Type, Two Speed Cortrol Device for Distengange Tan Speed. Torque Device for Distengange Tan Speed. Torque Device for Doors Door Soc.00     20.00       21 TRANSMISSION NOLINAWING RE	•	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$25.00	\$25.00	
OFF* and any Door Opened         Image: Control Reserved Diagnostics Display of Fault         S0.00         \$0.00           9         IP CLUSTER DSFLAY On Board Diagnostics Display of Fault         \$0.00         \$0.00         \$0.00           10         GAUGE, DEF FLUID LEVEL         \$0.00         \$0.00         \$0.00         \$0.00           11         DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab         \$0.00         \$0.00         \$0.00         \$0.00           12         THROTTIE, HAND CONTROL Engine Speed Control for PTO; Electroic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel         \$0.00         \$0.00         \$0.00           13         STEERING COLUMN Titing         \$97.00         \$0.00         \$0.00         \$0.00           14         COLD STARTING EQUIPMENT Intake Manifold Electric Grid         \$0.00         \$0.	°		\$25.00	Ş25.00	
9       PLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster       \$0.00       \$0.00       \$0.00         10       GAUGE, DEF FUID LEVEL       \$0.00       \$0.00       \$0.00         11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab Buttom Steering Wheel       \$0.00       \$0.00       \$0.00         13       STERING COLUMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00       \$0.00         14       COLD STATING FOULPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00       \$0.00         15       KPLTESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (transmitter)       \$191.00       \$191.00       \$191.00         16       WINDOW, POWER (2) and Fower Door Locks, Left and Right Doors, Includes Spress Down Feature       \$199.00       \$309.00       \$0.00         19       INSULATION, UNDER HOD for Sound Abatement       \$98.00       \$409.00       \$0.00       <					
Codes in Gauge Cluster       \$0.00       \$0.00         10       BATA LINK CONNECTOR For Vehicle Programming and Diagnotics in Cab       \$0.00       \$0.00         12       THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEREING COLUMN Tilting       \$97.00       \$0.00       \$0.00         14       CH2OTSTARTING EQUIPMENT Intake Manifold Electric Grid Heatr with Engine ECM Control For Includes Concers boom Feature       \$97.00       \$97.00       \$19.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Button, Includes Express Down Feature       \$19.00       \$19.00       \$19.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$19.00       \$109.00       \$109.00         17       POC LIGHTS (2) Clear, Oval, with H35W Halogen Buib       \$109.00       \$109.00       \$0.00       \$0.00         18       INSULATION, SPCASH PANELS for Sound Abatement       \$98.00       \$0.00       \$			40.00	40.00	
Image: constraint of the second sec	9		Ş0.00	Ş0.00	
11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00         11       DATA LINK CONNECTOR, Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMNT Titing       \$97.00       \$97.00       \$0.00         14       COLD STARING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$191.00       \$191.00       \$191.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Buttons, includes Cone Key Fob [Transmitter)       \$191.00       \$191.00       \$191.00         16       WINDOW, POWER (2) and Power Door Locks, left and Right Doors, Includes Express Down Feature       \$215.00       \$215.00       \$215.00         19       NSULATION, UNDEH HOOD for Sound Abatement       \$98.00       \$98.00       \$46.00       \$200         19       INSULATION, UNDEH HOOD for Sound Abatement       \$98.00       \$0.00       \$0.00       \$0.00         11       DIFTICE, TRANSMISSION, AUTOMATIC INCLUDES:       \$0.00       <		Codes in Gauge Cluster			
11       DATA LINK CONNECTOR For Vehicle Programming and Diagnostics in Cab       \$0.00       \$0.00         11       DATA LINK CONNECTOR, Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMNT Titing       \$97.00       \$97.00       \$0.00         14       COLD STARING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$191.00       \$191.00       \$191.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxillary Buttons, includes Cone Key Fob [Transmitter)       \$191.00       \$191.00       \$191.00         16       WINDOW, POWER (2) and Power Door Locks, left and Right Doors, Includes Express Down Feature       \$215.00       \$215.00       \$215.00         19       NSULATION, UNDEH HOOD for Sound Abatement       \$98.00       \$98.00       \$46.00       \$200         19       INSULATION, UNDEH HOOD for Sound Abatement       \$98.00       \$0.00       \$0.00       \$0.00         11       DIFTICE, TRANSMISSION, AUTOMATIC INCLUDES:       \$0.00       <					
Dagnostics in Cab       Image: Control of the contrel of the control of the control of the control of the control of					
12       THROTTLE, HAND CONTROL Engine Speed control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel       \$0.00       \$0.00         13       STEERING COLUMN Titting       \$97.00       \$97.00         14       CUDE STATING EQUIPMENT Intake Manifold Electric Grid       \$0.00       \$0.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)       \$191.00       \$191.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$192.00       \$199.00         17       FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb       \$199.00       \$199.00         18       INSULATION, UNDER HANELS for Sound Abatement       \$98.00       \$98.00         19       INSULATION, UNDER HANELS for Sound Abatement       \$946.00       \$0.00         10       End Direct Drice Trype, Two Speed With Residual Torgue Device for Disengaging Fan Speed I. Torque Device for Disengaged Fan Speed I. Torque Device for Disengaged Fan Speed Includes Nylon Fan       \$0.00       \$0.00         11       TRANSMISSION MULAN Magnet In OII Pan       \$0.00       \$0.00       \$0.00         12.1       TRANSMISSION TEAN MAgnet IN OIP Pan       \$0.00       \$0.00       \$0.00         12.1       TRANSMISSION TEAN MAgnet IN Thransmission       \$0.00	11	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
PTO; Electronic, Stationary Pre-Set, Two Speed Settings;       \$0.00       \$0.00       \$0.00         13       STEERING COLUMN Titting       \$97.00       \$97.00       \$97.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$191.00       \$191.00       \$191.00         15       EFYLESS ENTRY SYSTEM ERMOTE With Panic and Auxiliary Buttons, includes One Key Fob (Transmitter)       \$191.00       \$191.00       \$191.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$215.00       \$215.00       \$215.00         17       FOG LIGHTS (2) Clear, Oval, with H355W Halogen Bulb       \$109.00       \$109.00       \$109.00         18       INSULATION, SPLASH PANELS for Sound Abatement       \$46.00       \$46.00       \$46.00         19       INSULATION, UNDER HOND for Sound Abatement       \$46.00       \$0.00       \$0.00         10       IFLITER, TRANSMISSION MOUNTEd on Transmission       \$0.00       \$0.00       \$0.00       \$0.00         21.1       OULFITER, TRANSMISSION MOUNTEd on Transmission       \$0.00       \$0.00       \$0.00       \$0.00         21.2       TRANSMISSION CIL DAN Magnet in Oil Pan       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         21.3       S					
Mounted on Steering Wheel     Subscription       13     STEERING COLUMN Titing     \$97.00     \$97.00       14     COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control     \$0.00     \$0.00       15     KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)     \$191.00     \$191.00       16     WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature     \$215.00     \$215.00       17     FOGL IGHTS (2) Cier, Oral, With H35SW Haldgen Bulb     \$109.00     \$109.00       18     INSULATION, UNDER HOOD for Sound Abatement     \$98.00     \$46.00       19     INSULATION, UNDER HOOD for Sound Abatement     \$98.00     \$46.00       19     INSULATION, JUNDER HOOD for Sound Abatement     \$46.00     \$46.00       19     INSULATION, ADATION Prog. Two Speed With Residual Torgue Device for Disengageing fan Speed. Torque Device for Disengaged Fan Speed Hurdge Skylon Fan     \$0.00     \$0.00       21.1     TRANSMISSION ULPA Magnet in OID Pan     \$0.00     \$0.00     \$0.00       21.3     THAINSMINISSION MURANT Magnet in OID Pan     \$0.00     \$0.00     \$0.00       21.3     FAIN SMISSION TOLAN Magnet in OID Pan     \$0.00     \$0.00     \$0.00       21.3     TRANSMISSION PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	12	THROTTLE, HAND CONTROL Engine Speed Control for			
13       STEERING COLUMN Titing       \$97.00       \$97.00         14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid       \$0.00       \$0.00         Heater with Engine ECM Control       \$191.00       \$191.00         15       KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Done Key Fob (Transmitter)       \$191.00       \$191.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$215.00       \$215.00         17       FOG LIGHTS (2) Clear, Oval, With H355W Halgen Bulb       \$109.00       \$46.00         18       INSULATION, UNDER HOOD for Sound Abatement       \$98.00       \$46.00         19       INSULATION, NPLER HOUE for Sound Abatement       \$98.00       \$0.00         10       INSULATION, NATOMATIC INCLUDES:       \$46.00       \$0.00         11       COL INFER, TRANSMISSION MOUNCED on Sound Abatement       \$90.00       \$0.00       \$0.00         12.1       CHIFTER, TRANSMISSION MOUNCED ON SOUND OR 2000 Series       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00         13.1       GHIFTER, TRANSMISSION MOUNCED ADIO PARAMETES Allison 1000 or 2000 Series       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$0.00       \$		PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
14       COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control       \$0.00       \$0.00         15       KEVLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes Express Down Feature       \$191.00       \$191.00         16       WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature       \$215.00       \$215.00         17 FOE LIGHTS (2) Citer, Oral, With H355W Halogen Bulb       \$109.00       \$109.00         18       INSULATION, UNDER HOOD for Sound Abatement       \$98.00       \$98.00         19       INSULATION, UNDER HOOD for Sound Abatement       \$46.00       \$46.00         20       FAN DRIXE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nyion Fan       \$0.00       \$0.00         21.1       TRANSMISSION AUTOMATIC INCLUDES:       \$0.00       \$0.00       \$0.00         21.2       TRANSMISSION AUTOMATIC INCLUDES:       \$0.00       \$0.00       \$0.00         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmission SUG AUTOMATIC INCLUDES:       \$0.00       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00         21.5       FRANSMISSION AUTOMATIC MOLUDES<		Mounted on Steering Wheel			
Heater with Engine ECM ControlImage: Control15KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)\$191.00\$191.0016WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature\$215.00\$215.0017FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb\$109.00\$98.00\$98.0018INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.00\$98.0019INSULATION, SPLASH PANELS for Sound Abatement\$98.00\$0.00\$0.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaged Fan Speed. Torque Device for Disengaged Fan Speed. Torque Device for So.00\$0.00\$0.0021.3FHFLTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00\$0.0021.4ALUSON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5FTO LOCATION LOCATION LOCATION LOCATION LOCATION Cocated inside Cab<	13	STEERING COLUMN Tilting	\$9 <b>7.00</b>	\$97.00	
Image: space of the second	14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	
Image: space of the second		Heater with Engine ECM Control			
Buttons, Includes One Key Fob (Transmitter)     5191.00     5191.00       16     WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature     5215.00     \$215.00       17     FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb     5109.00     5398.00       18     INSULATION, UNDER HOOD for Sound Abatement     \$988.00     \$98.00       20     FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan     \$0.00     \$0.00       21     TRANSMISSION, AUTOMATIC INCLUDES:     50.00     \$0.00       21.1     OIL FILTER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00       21.2     TRANSMISSION OIL PAN Magnet in Oil Pan     \$0.00     \$0.00       21.3     SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming     \$0.00     \$0.00       21.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction     \$0.00     \$0.00       21.5     PTO LOCATION Located Inside Cab     \$0.00     \$0.00       21.6     PTO LOCATION Lak Left and Right Side of Transmission     \$0.00     \$0.00       21.6     PTO LOCATION Located Inside Cab     \$0.00     \$0.00       21.7     RANSMISSION TCM LOCATION Located Inside Cab     \$0.00     \$0.00 <t< td=""><td></td><td></td><th></th><td></td><td></td></t<>					
Buttons, Includes One Key Fob (Transmitter)     5191.00     5191.00       16     WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature     5215.00     \$215.00       17     FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb     5109.00     5398.00       18     INSULATION, UNDER HOOD for Sound Abatement     \$988.00     \$98.00       20     FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan     \$0.00     \$0.00       21     TRANSMISSION, AUTOMATIC INCLUDES:     50.00     \$0.00       21.1     OIL FILTER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00       21.2     TRANSMISSION OIL PAN Magnet in Oil Pan     \$0.00     \$0.00       21.3     SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming     \$0.00     \$0.00       21.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction     \$0.00     \$0.00       21.5     PTO LOCATION Located Inside Cab     \$0.00     \$0.00       21.6     PTO LOCATION Lak Left and Right Side of Transmission     \$0.00     \$0.00       21.6     PTO LOCATION Located Inside Cab     \$0.00     \$0.00       21.7     RANSMISSION TCM LOCATION Located Inside Cab     \$0.00     \$0.00 <t< td=""><td>15</td><td>KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary</td><th></th><td></td><td></td></t<>	15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary			
16     WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature     \$215.00     \$215.00     17   FOG LIGHTS (2) Clear, Oval, With H35SW Halgen Bulb     \$109.00     \$109.00       18     INSULATION, UNDER HODO for Sound Abatement     \$98.00     \$98.00       19     INSULATION, SPLASH PANELS for Sound Abatement     \$98.00     \$98.00       20     FAN DRVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan     \$0.00     \$0.00       21     TRANSMISSION, AUTOMATIC INCLUDES:         21.1     Oll, FILTER, TRANSMISSION Mounted on Transmission     \$0.00     \$0.00       21.3     SHIF CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming     \$0.00     \$0.00       21.4     ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction     \$0.00     \$0.00       21.5     FNANSMISSION TOLOCATION Located Inside Cab     \$0.00     \$0.00       21.6     PTO LOCATION Dual, Left and Right Side of Transmission     \$0.00     \$0.00       21.7     ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control     \$27.00     \$27.00       28     BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine     \$327.00     \$2			\$191.00	\$191.00	
boors, Includes Express Down Feature\$215.00\$115.0017FOG LIGHTS (2) Clear, Oval, With H35SW Halogen Bulb\$109.00\$109.0018INSULATION, UNDER HOOD for Sound Abatement\$98.00\$98.0019INSULATION, SPLASH PANELS for Sound Abatement\$46.00\$46.0020FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed Includes Mylon Fan\$0.00\$0.0021.1OIL FILTER, TRANSMISSION MOUNTED NOLUDES:50.00\$0.00\$0.0021.1TRANSMISSION NUTOMATIC INCLUDES:50.00\$0.00\$0.0021.2TRANSMISSION NUTOMATIC INCLUDES:50.00\$0.00\$0.0021.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, Sth Generation Controls, Performance Programming\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.0028BODY INTEGRATED, REMOTE START/STOP TO Start and Stop Vehicle Engine\$327.00\$327.0029BODY INTEGRATED, REMOTE START/STOP TO Start and stop Vehicle Engine\$511.00\$511.0020BODY INTEGRATED, REMOTE START/STOP TO Start and stop Vehicle En	16				
17       FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb       \$109.00       \$109.00         18       INSULATION, UNDER HOOD for Sound Abatement       \$98.00       \$98.00         19       INSULATION, UNDER HOOD for Sound Abatement       \$46.00       \$46.00         20       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Myton Fan       \$0.00       \$0.00         21       TRANSMISSION, AUTOMATIC INCLUDES:			<b>\$215.00</b>	<b>\$215.00</b>	
18       INSULATION, UNDER HOOD for Sound Abatement       \$98.00       \$98.00         19       INSULATION, SPLASH PANELS for Sound Abatement       \$46.00       \$46.00         20       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan       \$0.00       \$0.00         21       TRANSMISSION, AUTOMATIC INCLUDES:       2       2         21.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00         21.2       TRANSMISSION OIL PAN Magnet in Oil Pan       \$0.00       \$0.00         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$0.00       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00       \$27.00         21.7       ENGINE CONTROL, REMOTE SMOUTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00         28       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Spee	17		\$109.00	\$109.00	
19       INSULATION, SPLASH PANELS for Sound Abatement       \$46.00       \$46.00         20       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaged Fan Speed. Includes Nylon Fan       \$0.00       \$0.00         21       TRANSMISSION, AUTOMATIC INCLUDES:					
20       FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan       \$0.00       \$0.00         21       TRANSMISSION, AUTOMATIC INCLUDES:       1       1         21.1       DIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00         21.2       TRANSMISSION OIL PAN Magnet in Oil Pan       \$0.00       \$0.00       \$0.00         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming       \$0.00       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00         21.8       BODY INTEGRATED, THROTTEL CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power			-		
Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon FanImage: Construction21TRANSMISSION, AUTOMATIC INCLUDES:Image: Construction\$0.00\$0.0021.1OIL FILTER, TRANSMISSION Mounted on Transmission\$0.00\$0.00Image: Construction21.3SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.00Image: Construction21.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00Image: Construction21.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.00Image: Construction21.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00Image: Construction21.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$227.00\$227.0021.8BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time Sq.00\$0.00\$0.00					
Disengaged Fan Speed Includes Nylon FanImage: Construction of the image: Cons			7000	1000	
21TRANSMISSION, AUTOMATIC INCLUDES:Image: Construction of the image:					
21.1       OIL FILTER, TRANSMISSION Mounted on Transmission       \$0.00       \$0.00       \$0.00         21.2       TRANSMISSION OIL PAN Magnet in OIP an       \$0.00       \$0.00       \$0.00         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming       \$0.00       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$0.00       \$0.00       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00       \$27.00         28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00       \$511.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00       \$0.00 </td <td>21</td> <td></td> <th></th> <td></td> <td></td>	21				
21.2       TRANSMISSION OIL PAN Magnet in Oil Pan       \$0.00       \$0.00         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       \$0.00       \$0.00       \$0.00         21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series       \$0.00       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);       \$0.00       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS);       \$0.00       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$0.00       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00       \$0.00         21.7       ENGINE CONTROL, REMOTE MOUNTED Provision for;       \$27.00       \$27.00       \$27.00         11.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$227.00       \$227.00       \$227.00         28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input			\$0.00	\$0.00	
21.3       SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming       \$0.00       \$0.00       \$0.00         21.4       ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction       \$0.00       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$0.00       \$0.00       \$0.00         21.5       TRANSMISSION TCM LOCATION Located Inside of Transmission       \$0.00       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00       \$0.00         21.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00       \$27.00         28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00       \$511.00       \$511.00       \$50.00       \$0.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed					
Transmissions, 5th Generation Controls, Performance Programming\$0.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.00\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.00\$27.0028BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine\$327.00\$327.00\$327.0029BODV INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time So.00\$0.00\$0.00			<i></i>		
ProgrammingS0.00\$0.00\$0.0021.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.0028BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time Sp.00\$0.00\$0.00					
21.4ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction\$0.00\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.00\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.00\$27.0028BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine\$327.00\$327.00\$327.0029BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00\$0.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time \$0.00\$0.00\$0.00\$0.00			\$0.00	\$0.00	
General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.0028BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine\$327.00\$327.0029BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time S0.00\$0.00\$0.00		Programming			
General Purpose Trucks, Construction\$0.00\$0.0021.5TRANSMISSION TCM LOCATION Located Inside Cab\$0.00\$0.0021.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.0028BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine\$327.00\$327.0029BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time S0.00\$0.00\$0.00	21 /	ALLISON SPARE INPLIT/OLITRUIT for Rugged Duty Series (PDS):			
21.5       TRANSMISSION TCM LOCATION Located Inside Cab       \$0.00       \$0.00         21.6       PTO LOCATION Dual, Left and Right Side of Transmission       \$0.00       \$0.00         21.7       ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00         28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00	21.4		\$0.00	\$0.00	
21.6PTO LOCATION Dual, Left and Right Side of Transmission\$0.00\$0.00\$0.0021.7ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control\$27.00\$27.0028BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine\$327.00\$327.0029BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time\$0.00\$0.00	21 5		<u> </u>	¢0.00	
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Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00       \$27.00         28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00       \$511.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00       \$0.00	21.0	PTO LOCATION Dual, Left and Right Side of Transmission	Ş0.00	ŞU.UU	
Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control       \$27.00       \$27.00       \$27.00         28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00       \$511.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00       \$0.00	21.7				
With Ignition Switch Control       Image: Second State S	21.7		¢27.00	ć27.00	
28       BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine       \$327.00       \$327.00       \$327.00         29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00         MOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00			\$27.00	\$27.00	
Stop Vehicle EngineImage: Stop Vehicle Engine29BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time\$0.00\$0.00\$0.00				4000.00	
29       BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with 	28		\$327.00	\$327.00	
for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)\$511.00\$511.00\$511.00NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time\$0.00\$0.00\$0.00					
Switch, for Utility Applications, Programmable Mode for Various       \$511.00       \$511.00         Switch Actions and Engine Speed Control Option, Only with       \$511.00       \$511.00         Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00	29				
Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       \$511.00       \$511.00         NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time       \$0.00       \$0.00					
Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)       Image: Comparison of the provided of the pr					
Power Module input)       Image: Comparison of the sector of		Switch, for Utility Applications, Programmable Mode for Various			
NOTE:     Default Parameters - Input is Momentary Ground =     Solution     Solution       Engine Speed Toggles Between Preset Speed and Idle each Time     Solution     Solution		Switch, for Utility Applications, Programmable Mode for Various	\$511.00	\$511.00	
Engine Speed Toggles Between Preset Speed and Idle each Time \$0.00 \$0.00		Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with	\$511.00	\$511.00	
Engine Speed Toggles Between Preset Speed and Idle each Time \$0.00 \$0.00		Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote	\$511.0 <b>0</b>	\$511.00	
		Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	\$511.00	\$511.00	
the Input is Grounded		Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) <b>NOTE:</b> Default Parameters - Input is Momentary Ground =	\$511.00	\$511.00	
		Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) <b>NOTE:</b> Default Parameters - Input is Momentary Ground =			
		Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input) <u>NOTE:</u> Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time			

30	BODY INTEGRATED, PTO ACCOMMODATION for (3)				
	Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to				
	Control (3) 30 amp relays, With Programmable Interlocks, for	\$86.00	\$86.00		
	Body Builder Hook up in the Engine Compartment Left Side,	<b>900.00</b>	<b>900.00</b>		
	Recommended for Automatic Transmissions				
31	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$21.00	\$21.00		
32	DUST SHIELDS, REAR BRAKE for Air Brakes	\$41.00	\$41.00		
33	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake				
	Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay,	\$283.00	\$283.00		
	Controlled by Ignition Switch				
34.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		
	Channel)				
34.2	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear	\$0.00	\$0.00		
	Axle For Maximum Ground Clearance				
35	SPECIAL PAINT				
	School Bus Yellow [84S53]	\$0.00	\$0.00		
	Omaha Orange [W5684E]	\$0.00	\$0.00		
	SPECIFICATION	-			
	2021MY MV607 SBA 4x2 (17167-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
	Base cost with Regular Cab - 3958-0164D	\$64,936.94	\$64,936.94	\$1.79	
	Super Cab option	\$3,276.00	\$3,276.00		
	Crew Cab option	\$6,827.00	\$6,827.00		
	CAB CONVENTIONAL INCLUDES:				
2.1	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	<b>\$0.00</b>	\$0.00		
	Rear Window				
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00		
	of Instrument Panel				
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00	\$0.00		
	Console, Center Mounted	<i>40.00</i>	<b>90.00</b>		
	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00		
	Passenger Side				
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00		
	Mounted, One Each Side				
2.9	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00		
	Ledge) Painted Exterior color				
3	CAB INTERIOR TRIM DELUXE INCLUDES:				
3.1	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00		
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full				
	Height; All Exposed Interior Sheet Metal is Covered Except for				
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00		
	Bench Seat the Back Panel is Completely Void of Covering				
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00	\$0.00		
	with Retainer Nets and CB Radio Pocket	30.00	\$0.00		
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00		
1	Doors				
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00		
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00		
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00		
	Center Section				
<u> </u>					

<u> </u>				
3.8 S	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door			
Ľ				
<b>3.9</b> S	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
ç	Strap, Integral to Console			
	IUMP START STUD Located on Positive Terminal of	\$95.00	\$95.00	
		\$95.00	\$95.00	
(	Outermost Battery			
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	ntermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
		Ş0.00	Ş0.00	
L	Lever			
4.2 V	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
	Vounted			
	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
S	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	
i	Left on for a Predetermined Time			
	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
c	on if Windshield Wipers are turned on	\$24.00	\$24.00	
t		60.00	60.00	
	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
N	Volt 160 Amp			
	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$235.00	\$235.00	
		9235.00	\$255.00	
	Multiple Speakers			
<b>7</b> T	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
F	Exterior Lamps Except Back-up Lights			
	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
		Ş <b>24.</b> 00	\$24.00	
Ν	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	'OFF" and any Door Opened			
	P CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
		<i>Ş</i> 0.00	çoloo	
C	Codes in Gauge Cluster			
10	GAUGE, DEF FLUID LEVEL	<b>\$0.00</b>	\$0.00	
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
		<b>ŞU.UU</b>	<b>ŞU.UU</b>	
	Diagnostics In Cab			
12 T	THROTTLE, HAND CONTROL Engine Speed Control for PTO;			
F	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
		φ <b>σιο</b> σ	<i>v</i> oioo	
	Nounted on Steering Wheel			
<b>13</b> S	STEERING COLUMN Tilting	<b>\$71.00</b>	\$71.00	
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	
	Heater with Engine ECM Control			
ין				
$\longrightarrow$				
<b>15</b> K	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	6100.00	610C 00	
F	Buttons, Includes One Key Fob (Transmitter)	\$186.00	\$186.00	
	WINDOW, POWER (2) and Power Door Locks, Left and			
F	Right Doors, Includes Express Down Feature			
17	NSULATION, UNDER HOOD for Sound Abatement	\$95.00	\$95.00	
	NSULATION, SPLASH PANELS for Sound Abatement	\$43.00	\$43.00	
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$369.00	\$369.00	
ר	Device for Disengaging Fan Speed. Torque Device for			
	Disengaged Fan Speed Includes Nylon Fan			
	TRANSMISSION, AUTOMATIC INCLUDES:	<b>4 a b a</b>		
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	
20.2 T	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series			
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	
	Programming	10.00		
F				
F				
		\$0.00	\$0.00	
<b>20.4</b> A	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	\$0.00	\$0.00	

20.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		
	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00		
		,	1		
20.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$26.00	\$26.00		
	With Ignition Switch Control				
	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various				
	Switch Actions and Engine Speed Control Option, Only with	\$51.00	\$51.00		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
22	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00		
23	DUST SHIELDS, REAR BRAKE for Air Brakes	\$40.00	\$40.00		
24.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		
	Channel)				
24.2	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear	\$0.00	\$0.00		
	Axle For Maximum Ground Clearance				
25	SPECIAL PAINT				
	School Bus Yellow [84S53]	\$0.00	\$0.00		
25.2	Omaha Orange [W5684E]	<b>\$0.00</b>	\$0.00		
SPEC	CIFICATION 3958-0170D				
	2021MY HV607 SBA 4x2 (17171-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
1.1	Base cost with Regular Cab - 3958-0170D	\$98,026.56	\$98,026.56	\$1.79	
	Super Cab option	\$1,827.00	\$1,827.00		
1.3	Crew Cab option	\$4,904.00	\$4,904.00		
1.4	Base Cost w/Combination BOC Fuel-Hydraulic Tank	\$105,326.56	\$105,326.56	\$1.79	
2	CAB CONVENTIONAL INCLUDES:				
2.1	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		
2.2	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	\$0.00		
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00	\$0.00		
	Rear Window				
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00		
	of Instrument Panel				
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	<b>\$0.00</b>	\$0.00		
	Console, Center Mounted				
2.6	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00		
	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00		
	Passenger Side				
	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	<b>\$0.00</b>		
	Mounted, One Each Side				
		ćo. 00	<u> </u>		
, 1	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00		
1	INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	ŞU.UU	ŞU.UU		
		\$0.00	Ş0.00		
3	Ledge) Painted Exterior color	\$0.00	\$0.00 \$0.00		
3 3.1	Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u>				
3 3.1 3.2	Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic				
3 3.1 3.2	Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full				
3 3.1 3.2	Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for	\$0.00	\$0.00		
3 3.1 3.2	Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	\$0.00	\$0.00		
3 3.1 3.2 3.3	Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00 \$0.00	\$0.00 \$0.00		
3 3.1 3.2 3.3	Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00		
3 3.1 3.2 3.3	Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets	\$0.00 \$0.00	\$0.00 \$0.00		

35	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	
	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
5.7	Center Section	<b>Ş0.00</b>	Ş0.00	
3 8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
5.0	Driver Door	<b>Ş0.00</b>	Ş0.00	
3.0	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
3.5	Strap, Integral to Console	<b>JU.UU</b>	<b>90.00</b>	
Δ	JUMP START STUD Located on Positive Terminal of	\$98.00	\$98.00	
	Outermost Battery	<b>\$50.00</b>	<b>990.00</b>	
4 1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
	Lever	<i>\$</i> 0.00	<i></i>	
4 2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	Included	\$0.00	
	Mounted	mendacu	<i></i>	
43	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$0.00	\$0.00	
	Left on for a Predetermined Time	<b>,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, cito	
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
	on if Windshield Wipers are turned on	\$24.00	\$24.00	
		, <b>1</b>		
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
_	Volt 160 Amp			
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	¢24.00	
0	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$242.00	\$24.00	
7	Multiple Speakers TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
· /		Ş24.00	Ş24.00	
•	Exterior Lamps Except Back-up Lights ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
0	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	Ş24.00	Ş <b>2</b> 4.00	
	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
	Codes in Gauge Cluster	<b>JO.00</b>	<b>90.00</b>	
	codes in Gauge Cluster			
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
	Diagnostics In Cab	••••		
12	THROTTLE, HAND CONTROL Engine Speed Control for			
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
	Mounted on Steering Wheel			
13	STEERING COLUMN Tilting	\$97.00	\$97.00	
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	
	Heater with Engine ECM Control			
16	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary			
12	Buttons, Includes One Key Fob (Transmitter)	<b>\$191.00</b>	\$191.00	
16	WINDOW, POWER (2) and Power Door Locks, Left and	\$215.00	\$215.00	
10	Right Doors, Includes Express Down Feature	<i><b>7213.00</b></i>	9213.00	
17	INSULATION, UNDER HOOD for Sound Abatement	\$98.00	\$98.00	
	INSULATION, SPLASH PANELS for Sound Abatement	\$46.00	\$46.00	
	BACK-UP ALARM Electric, 102 dBA	\$70.00	\$70.00	
	FENDER EXTENSIONS Rubber	\$56.00	\$56.00	
	Add'l Cab Rustproofing	\$400.00	\$400.00	
	SNOW SHIELD (2) Chrome; for Dual Air Horns	\$35.00	\$35.00	
	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled	\$0.00	\$0.00	
	Under Instrument Panel for Customer use			
24		\$0.00	\$0.00	
24	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	ŞU.UU	Ş0.00	
	Device for Disengaging Fan Speed. Torque Device for			
L	Disengaged Fan Speed Includes Nylon Fan			l

25	TRANSMISSION, AUTOMATIC INCLUDES:				
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		
	Programming				
25.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00		
	(RDS); General Purpose Trucks, Construction	,			
25.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$80.00	\$80.00		
	PTO LOCATION Dual, Left and Top Side of Transmission	\$0.00	\$0.00		
	on Spec 3958-0172D				
25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO Controls;	\$0.00	\$0.00		
	With Ignition Switch Control				
26	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various				
	Switch Actions and Engine Speed Control Option, Only with	\$0.00	\$0.00		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
1	Power Module input)				
27	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$21.00	<b>\$21.00</b>		
28	DUST SHIELDS, REAR BRAKE for Air Brakes	\$41.00	\$41.00		
29	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve	\$283.00	\$283.00		
	and Tractor Protection Valve, for Straight Truck	\$285.00	Ş283.00		
30	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		
	Channel)				
31	SPECIAL PAINT				
31.1	School Bus Yellow [84S53]	\$0.00	\$0.00		
	Omaha Orange [W5684E]	\$0.00 \$0.00	\$0.00 \$0.00		
31.2					
31.2	Omaha Orange [W5684E]		\$0.00	DELIVERY	EXCEPTIONS TO
31.2	Omaha Orange [W5684E] CIFICATION 3958-0172D	\$0.00	\$0.00	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
31.2	Omaha Orange [W5684E] CIFICATION 3958-0172D	\$0.00	\$0.00		
31.2 SPE	Omaha Orange [W5684E] CIFICATION 3958-0172D	\$0.00	\$0.00	PER MILE	
31.2 SPE	Omaha Orange [W5684E] CIFICATION 3958-0172D 2021MY International HV613 SBA 6x4 (17173-02)	\$0.00 MDOT PRICE	\$0.00 MIDEAL PRICE	PER MILE	
31.2 SPE 1.1 1.2	Omaha Orange [W5684E] CIFICATION 3958-0172D 2021MY International HV613 SBA 6x4 (17173-02) Base cost with Regular Cab - 3958-0172D	\$0.00 MDOT PRICE \$110,857.60	\$0.00 MIDEAL PRICE \$110,857.60	PER MILE	
31.2 SPE 1.1 1.2 1.3	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab       - 3958-0172D         Super Cab option	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00	PER MILE	
31.2 SPE 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CRE CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CRE CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.6	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         OME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.6	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CRECONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 \$2,057.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE( 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.5 2.6 2.7 2.8 2.9	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 \$2,057.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	
31.2 SPE 1.1 1.2 1.3 2 2.1 2.2 2.3 2.4 2.5 2.4 2.5 2.6 2.7 2.8 2.9 3	Omaha Orange       [W5684E]         CIFICATION 3958-0172D         2021MY International HV613 SBA 6x4 (17173-02)         Base cost with Regular Cab - 3958-0172D         Super Cab option         Crew Cab option         Crew Cab option         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center         of Instrument Panel         DOME LIGHT, CAB Rectangular, Door Activated and Push         On-Off at Light Lens, Timed Theater Dimming, Integral to         Console, Center Mounted         GLASS, ALL WINDOWS Tinted         GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,         Passenger Side         GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar         Mounted, One Each Side         INTERIOR SHEET METAL Upper Door (Above Window         Ledge) Painted Exterior color	\$0.00 MDOT PRICE \$110,857.60 \$2,057.00 \$2,057.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$110,857.60 \$2,057.00 N/A \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	PER MILE	

				1	
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full				
	Height; All Exposed Interior Sheet Metal is Covered Except for				
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00		
	Bench Seat the Back Panel is Completely Void of Covering				
	,,				
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets		4.5.5.5		
	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00		
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00		
	Doors	çoloo	<i>v</i>		
	FLOOR COVERING Rubber, Black	\$0.00	\$0.00		
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00		
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00		
	Center Section				
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00		
	Driver Door				
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00		
	Strap, Integral to Console				
4	JUMP START STUD Located on Positive Terminal of	\$0.00	\$0.00		
	Outermost Battery				
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00		
	Lever				
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00		
	Mounted				
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to				
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$0.00	\$0.00		
	Left on for a Predetermined Time				
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn				
	on if Windshield Wipers are turned on	\$0.00	\$0.00		
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00		
	Volt 160 Amp				
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$183.00	\$183.00		
-	Multiple Speakers	,	,		
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$0.00	\$0.00		
	Exterior Lamps Except Back-up Lights				
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$0.00	\$0.00		
-	Manner When Vehicle Park Brake is "NOT" Set, With Ignition	1			
	"OFF" and any Door Opened				
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00		
	Codes in Gauge Cluster	<i>+</i>	<i>+</i>		
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00		
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00		
	Diagnostics In Cab		<b>ÇCIOO</b>		
12	THROTTLE, HAND CONTROL Engine Speed Control for PTO;				
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00		
	Mounted on Steering Wheel		, cite		
13	STEERING COLUMN Tilting	\$0.00	\$0.00		
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00		
	Heater with Engine ECM Control	<b>40.00</b>	<b>ÇCIOO</b>		
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary				
	Buttons, Includes One Key Fob (Transmitter)	\$144.00	\$144.00		
16	WINDOW, POWER (2) and Power Door Locks, Left and	\$0.00	\$0.00		
	Right Doors, Includes Express Down Feature	<b>Q0.00</b>	<b>Q0.00</b>		
17	INSULATION, UNDER HOOD for Sound Abatement	\$0.00	\$0.00		
	INSULATION, SPLASH PANELS for Sound Abatement	\$0.00	\$0.00		
-	BACK-UP ALARM Electric, 102 dBA	\$0.00	\$0.00		
19	DACK-OF ALANIVI LICULIL, IUZ UDA		Ş0.00		

20	FENDER EXTENSIONS Rubber	\$0.00	\$0.00		
	Add'I Cab Rustproofing	\$400.00	\$400.00		
	SNOW SHIELD (2) Chrome; for Dual Air Horns	\$15.00	\$15.00		
	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled	\$0.00	\$0.00		
	Under Instrument Panel for Customer use				
24	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$0.00	\$0.00		
	Device for Disengaging Fan Speed. Torque Device for	ţeiee	çoloo		
	Disengaged Fan Speed Includes Nylon Fan				
25	TRANSMISSION, AUTOMATIC INCLUDES:				
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		
25.2	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		
25.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		
	Programming				
25.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00		
_	(RDS); General Purpose Trucks, Construction				
25.5	TRANSMISSION TCM LOCATION Located Inside Cab	\$0.00	\$0.00		
	PTO LOCATION Dual, Left and Top Side of Transmission	\$0.00	\$0.00		
	on Spec 3958-0172D				
25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
1	Includes Wiring for Body Builder Installation of PTO Controls;	<b>\$0.00</b>	\$0.00		
	With Ignition Switch Control				
26	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various	¢0.00	¢0.00		
	Switch Actions and Engine Speed Control Option, Only with	\$0.00	\$0.00		
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
27	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$0.00	\$0.00		
-	DUST SHIELDS, REAR BRAKE for Air Brakes	\$0.00	\$0.00		
29	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve	<b>\$0.00</b>	\$0.00		
	and Tractor Protection Valve, for Straight Truck				
30	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	<b>\$0.00</b>	\$0.00		
21	Channel) SUSPENSION, REAR, AIR, SINGLE Require 14VAJ	\$0.00	\$0.00		
51	Suspension	Ş <b>U.</b> UU	Ş <b>U.UU</b>		
32	SPECIAL PAINT				
_	School Bus Yellow [84\$53]	\$0.00	\$0.00		
	Omaha Orange [W5684E]	\$0.00	\$0.00		
	CIFICATION 3958-0173D		<b>,</b>		
	2021MY International HV607 SBA 6x4 (17217-02)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
	20211011 International HV607 SBA 6X4 (17217-02)	IVIDOT PRICE		PER MILE	SPECIFICATIONS
				PERIVILE	SPECIFICATIONS
1.1	Base cost with Regular Cab - 3958-0173D	\$95,014.14	\$94,014.14	\$1.79	None
	Super Cab option	\$1,827.00	\$1,827.00	\$1.79	None
	Crew Cab option	\$4,904.00	\$4,904.00		
	CAB CONVENTIONAL INCLUDES:				
	ARM REST (2) Molded Plastic; One Each Door	\$0.00	\$0.00		
2.2	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00	<b>\$0.00</b>		
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	<b>\$0.00</b>	<b>\$0.00</b>		
	Rear Window				
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	\$0.00	\$0.00		
	of Instrument Panel				
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	<b>\$0.00</b>	<b>\$0.00</b>		
	Console, Center Mounted				
2.6	GLASS, ALL WINDOWS Tinted	\$0.00	<b>\$0.00</b>		

2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00	
	Passenger Side			
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	
2.0	Mounted, One Each Side	çoloo	<i></i>	
		<u> </u>	<u> </u>	
2.9	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	
	Ledge) Painted Exterior color			
3	CAB INTERIOR TRIM DELUXE INCLUDES:			
3.1	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	
	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full	<i></i>	<i></i>	
5.2				
	Height; All Exposed Interior Sheet Metal is Covered Except for			
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	
	Bench Seat the Back Panel is Completely Void of Covering			
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets			
	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	
2.4		ć0.00	¢0.00	
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	
	Doors			
3.5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	
	HEADLINER Soft Padded Cloth	\$0.00	\$0.00	
		· · ·		
3./	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	
<b>—</b>	Center Section			
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	
	Driver Door			
39	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	
		<b>Ş0.00</b>	<b>ŞU.UU</b>	
	Strap, Integral to Console		4	
4	JUMP START STUD Located on Positive Terminal of	\$98.00	\$98.00	
	Outermost Battery			
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	
	Lever	,	,	
4.2		ć0.00	¢0.00	
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	
	Mounted			
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to			
	Slowest Intermittent Speed When Park Brake Set and Wipers	\$24.00	\$24.00	
	Left on for a Predetermined Time			
11	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn			
4.4		¢24.00	¢24.00	
	on if Windshield Wipers are turned on	\$24.00	\$24.00	
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	
1	Volt 160 Amp			
<u> </u>		62.42.02	<u> </u>	
	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$242.00	\$242.00	
	Multiple Speakers			
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	\$24.00	\$24.00	
	Exterior Lamps Except Back-up Lights			
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	\$24.00	\$24.00	
		<b>42130</b>	<b>4-100</b>	
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition			
	"OFF" and any Door Opened			
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	
1	Codes in Gauge Cluster			
1				
10	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	
"		Ş0.00	Ş0.00	
	Diagnostics In Cab			
12	THROTTLE, HAND CONTROL Engine Speed Control for			
1	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	
1	Mounted on Steering Wheel			
12	STEERING COLUMN Tilting	\$97.00	\$97.00	
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid			
		\$0.00	\$0.00	
1	Heater with Engine ECM Control			
I				

32.1 32.2 SPE 1 2.1 2.2 2.3	SPECIAL PAINT         School Bus Yellow [84S53]         Omaha Orange [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window         CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	\$0.00 \$0.00 MDOT PRICE \$113,640.15 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 MIDEAL PRICE \$113,640.15 \$0.00 \$0.00 \$0.00 \$0.00	DELIVERY PER MILE \$1.79 N/A N/A N/A N/A	EXCEPTIONS TO SPECIFICATIONS None None None None None
32.1 32.2 SPE 1 2.1 2.2 2.3	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted         COAT HOOK, CAB Located on Rear Wall, Centered Above         Rear Window	\$0.00 MDOT PRICE \$113,640.15 \$0.00 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$113,640.15 \$0.00 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A N/A	SPECIFICATIONS None None None None
32.1 32.2 SPE 1 2.1 2.2	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door         CLEARANCE/MARKER LIGHTS (5) Flush Mounted	\$0.00 MDOT PRICE \$113,640.15 \$0.00 \$0.00	\$0.00 MIDEAL PRICE \$113,640.15 \$0.00 \$0.00	PER MILE \$1.79 N/A N/A	SPECIFICATIONS None None None
32.1 32.2 SPE( 1 2.1	School Bus Yellow       [84S53]         Omaha Orange       [W5684E]         CIFICATION 3958-0178D         2020MY International HX 615 6x4 (17219)         Base cost with Regular Cab         CAB CONVENTIONAL INCLUDES:         ARM REST (2) Molded Plastic; One Each Door	\$0.00 MDOT PRICE \$113,640.15 \$0.00	\$0.00 MIDEAL PRICE \$113,640.15 \$0.00	PER MILE \$1.79 N/A	SPECIFICATIONS None None
32.1 32.2 SPE( 1 2	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D 2020MY International HX 615 6x4 (17219) Base cost with Regular Cab CAB CONVENTIONAL INCLUDES:	\$0.00 MDOT PRICE \$113,640.15	\$0.00 MIDEAL PRICE \$113,640.15	PER MILE \$1.79	SPECIFICATIONS None
32.1 32.2 SPE	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D 2020MY International HX 615 6x4 (17219) Base cost with Regular Cab	\$0.00 MDOT PRICE	\$0.00 MIDEAL PRICE	PER MILE	SPECIFICATIONS
32.1 32.2 SPE	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D 2020MY International HX 615 6x4 (17219)	\$0.00 MDOT PRICE	\$0.00 MIDEAL PRICE	PER MILE	SPECIFICATIONS
32.1 32.2 SPE	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D 2020MY International HX 615 6x4 (17219)	\$0.00 MDOT PRICE	\$0.00		
32.1 32.2	School Bus Yellow [84S53] Omaha Orange [W5684E] CIFICATION 3958-0178D	\$0.00	\$0.00	DELIVERY	EXCEPTIONS TO
32.1 32.2	School Bus Yellow [84S53] Omaha Orange [W5684E]				
32.1 32.2	School Bus Yellow [84S53] Omaha Orange [W5684E]				
32.1	School Bus Yellow [84S53]				
<b> </b>					
1	Suspension				
31	SUSPENSION, REAR, AIR, SINGLE Require 14VAJ	\$0.00	Included		
<b> </b>	Channel)				
30	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	\$0.00	\$0.00		
	and Tractor Protection Valve, for Straight Truck				
29	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve	\$314.00	\$314.00		
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$41.00	\$41.00		
27	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$21.00	<b>\$21.00</b>		
1	Power Module input)				
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Switch Actions and Engine Speed Control Option, Only with	Ş311.00	Ş511.00		
	Switch, for Utility Applications, Programmable Mode for Various	\$511.00	\$511.00		
	for Single Customer Mounted External Engine Speed Control				
26	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
<u> </u>	With Ignition Switch Control				
1	Includes Wiring for Body Builder Installation of PTO Controls;	\$27.00	\$27.00		
25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	on Spec 3958-0172D				
25.6	PTO LOCATION Dual, Left and Top Side of Transmission	<b>\$0.00</b>	\$0.00		
	TRANSMISSION TCM LOCATION Located Inside Cab	\$82.00	\$82.00		
	(RDS); General Purpose Trucks, Construction				
25.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	<b>\$0.00</b>	\$0.00		
	Programming				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00		
25.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00		
	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00		
	TRANSMISSION, AUTOMATIC INCLUDES:				
	Disengaged Fan Speed Includes Nylon Fan				
1	Device for Disengaging Fan Speed. Torque Device for				
24	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$0.00	\$0.00		
	Under Instrument Panel for Customer use				
23	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled	\$27.00	\$27.00		
	SNOW SHIELD (2) Chrome; for Dual Air Horns	\$20.00	\$20.00		
21	Add'l Cab Rustproofing	\$400.00	\$400.00		
	FENDER EXTENSIONS Rubber	\$61.00	\$61.00		
	BACK-UP ALARM Electric, 102 dBA	\$70.00	\$70.00		
	INSULATION, SPLASH PANELS for Sound Abatement	\$46.00	\$46.00		
17	INSULATION, UNDER HOOD for Sound Abatement	\$98.00	\$98.00		
10	Right Doors, Includes Express Down Feature	9213.00	Ş213.00		
16	WINDOW, POWER (2) and Power Door Locks, Left and	\$215.00	\$215.00		
1	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)	<b>\$191.00</b>	\$191.00		
12	KEVLESS ENTRY SYSTEM DEMOTE With Danis and Auviliany				

25	DOME LIGHT, CAB Rectangular, Door Activated and Push				
2.5	On-Off at Light Lens, Timed Theater Dimming, Integral to	¢0.00	¢0.00	NI / A	None
		\$0.00	\$0.00	N/A	None
	Console, Center Mounted				
	GLASS, ALL WINDOWS Tinted	\$0.00	\$0.00	N/A	None
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	\$0.00	\$0.00	N/A	None
	Passenger Side				
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	\$0.00	\$0.00	N/A	None
	Mounted, One Each Side				
2.9	INTERIOR SHEET METAL Upper Door (Above Window	\$0.00	\$0.00	N/A	None
	Ledge) Painted Exterior color				
3	CAB INTERIOR TRIM DELUXE INCLUDES:				
3.1	"A" PILLAR COVER Molded Plastic	\$0.00	\$0.00	N/A	None
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full				
	Height; All Exposed Interior Sheet Metal is Covered Except for				
	the Following: with a Two-Man Passenger Seat or with a Full	\$0.00	\$0.00	N/A	None
	Bench Seat the Back Panel is Completely Void of Covering				
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets				
	with Retainer Nets and CB Radio Pocket	\$0.00	\$0.00	N/A	None
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	\$0.00	\$0.00	N/A	None
+	Doors	φ <b>0</b> .30			
2 5	FLOOR COVERING Rubber, Black	\$0.00	\$0.00	N/A	Nono
	HEADLINER Soft Padded Cloth	\$0.00 \$0.00	\$0.00	N/A N/A	None None
	INSTRUMENT PANEL TRIM Molded Plastic with Black	\$0.00	\$0.00	N/A N/A	None
5.7		ŞU.UU	ŞU.UU	N/A	None
2.0	Center Section	ć0.00	<u> </u>	NI / A	Nana
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	\$0.00	\$0.00	N/A	None
	Driver Door				
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	\$0.00	\$0.00	N/A	None
	Strap, Integral to Console				
4	JUMP START STUD Located on Positive Terminal of	\$74.00	\$74.00	N/A	None
	Outermost Battery				
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal	\$0.00	\$0.00	N/A	None
	Lever				
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl	\$0.00	\$0.00	N/A	None
	Mounted				
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to				
	Slowest Intermittent Speed When Park Brake Set and Wipers	N/A	N/A	N/A	None
	Left on for a Predetermined Time				
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn				
	on if Windshield Wipers are turned on	\$20.00	\$20.00	N/A	None
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	\$0.00	\$0.00	N/A	None
	Volt 160 Amp				
-		<u>ćo oo</u>	<u> </u>		Nono
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	\$0.00	\$0.00	N/A	None
<u> </u>	Multiple Speakers	674.00	674.00	N1 ( 2	N
7	2-WAY RADIO Wiring Effects; Wiring With 20 Amp Fuse	\$74.00	\$74.00	N/A	None
	Protection, Includes Ignition Wire With 5 Amp Fuse, Wire Ends				
	Heat Shrink and 10' Coil Taped to Base harness				
8	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	N/A	N/A	N/A	None
	Exterior Lamps Except Back-up Lights				
9	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive	N/A	N/A	N/A	None
	Manner When Vehicle Park Brake is "NOT" Set, With Ignition				
L	"OFF" and any Door Opened				
10	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	\$0.00	\$0.00	N/A	None
	Codes in Gauge Cluster				
11	GAUGE, DEF FLUID LEVEL	\$0.00	\$0.00	N/A	None
	, ,		,		

		40.00	40.00		
	DATA LINK CONNECTOR For Vehicle Programming and	\$0.00	\$0.00	N/A	None
_	Diagnostics In Cab				
	THROTTLE, HAND CONTROL Engine Speed Control for PTO;	ć0.00	ćo. 00	51/0	News
	Electronic, Stationary Pre-Set, Two Speed Settings;	\$0.00	\$0.00	N/A	None
	Mounted on Steering Wheel	<u> </u>	ćo 00	N1/0	Nexe
-	STEERING COLUMN Tilting	\$0.00	\$0.00	N/A	None
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	\$0.00	\$0.00	N/A	None
	Heater with Engine ECM Control				
16	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary				
	Buttons, Includes One Key Fob (Transmitter)	\$155.00	\$155.00	N/A	None
	WINDOW, POWER (2) and Power Door Locks, Left and	\$0.00	\$0.00	N/A	None
	Right Doors, Includes Express Down Feature	<b>Ç0.00</b>	<b>Ψ</b> 0.00		None
-	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	\$81.00	\$81.00	N/A	None
-	INSULATION, UNDER HOOD for Sound Abatement	\$0.00	\$0.00	N/A	None
	INSULATION, SPLASH PANELS for Sound Abatement	\$0.00	\$0.00	N/A	None
	BACK-UP ALARM Electric, 102 dBA	\$96.00	\$96.00	N/A	None
	FENDER EXTENSIONS Rubber	\$50.00	\$50.00	N/A	None
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue	\$0.00	\$0.00	N/A	None
	Device for Disengaging Fan Speed. Torque Device for	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
	Disengaged Fan Speed Includes Nylon Fan				
24	TRANSMISSION, AUTOMATIC INCLUDES:				
_	OIL FILTER, TRANSMISSION Mounted on Transmission	\$0.00	\$0.00	N/A	None
	TRANSMISSION OIL PAN Magnet in Oil Pan	\$0.00	\$0.00	N/A	None
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	\$0.00	\$0.00	N/A	None
	Programming	1	<i>t</i>		
	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	\$0.00	\$0.00	N/A	None
	(RDS); General Purpose Trucks, Construction	çoloo	<i>ç</i> 0.00		None
	TRANSMISSION TCM LOCATION Located Inside Cab	\$0.00	\$0.00	N/A	None
	PTO LOCATION Dual, Left and Right Side of Transmission	\$0.00	\$0.00	N/A	None
	, 3		, i i i i i i i i i i i i i i i i i i i	, i	
24.7	PTO LOCATION Dual, Left and Top Side of Transmission	\$0.00	\$0.00	N/A	None
	on Spec 3958-0172D				
_	ENGINE CONTROL, REMOTE MOUNTED Provision for;	\$40.00	\$40.00	N/A	None
	Includes Wiring for Body Builder Installation of PTO Controls;				
	With Ignition Switch Control				
28	BODY INTEGRATED, REMOTE START/STOP To Start and	N/A	N/A	N/A	None
	Stop Vehicle Engine				
	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed Control				
	Switch, for Utility Applications, Programmable Mode for Various	N/A	N/A	N/A	None
	Switch Actions and Engine Speed Control Option, Only with	N/A	IN/A	N/A	NOTE
	Vehicle Stopped and Park Brake is Applied (requires 1 Remote				
	Power Module input)				
	NOTE: Default Parameters - Input is Momentary Ground =				
	Engine Speed Toggles Between Preset Speed and Idle each Time	N/A	N/A	N/A	None
	the Input is Grounded				
30	BODY INTEGRATED, PTO ACCOMMODATION for (3)				
	Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to				
	Control (3) 30 amp relays, With Programmable Interlocks, for				N.
	Body Builder Hook up in the Engine Compartment Left Side,	N/A	N/A	N/A	None
	Recommended for Automatic Transmissions				
31	DUST SHIELDS, FRONT BRAKE for Air Brakes	\$20.00	\$20.00	N/A	None
	DUST SHIELDS, REAR BRAKE for Air Brakes	\$70.00	\$70.00	N/A	None

	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by Ignition Switch	\$0.00	\$0.00	N/A	None
	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck	\$0.00	\$0.00	N/A	None
	AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	\$0.00	\$0.00	N/A	None
36.1	SUSPENSION, REAR, AIR, Tandem, 55" axle spacing with shock absorbers mounted in board.	\$0.00	\$0.00	N/A	None
36.2	Suspension air control in cab	\$74.00	\$74.00	N/A	None
37	SPECIAL PAINT				
37.1	School Bus Yellow [84S53]	\$0.00	\$0.00	N/A	None
37.2	Omaha Orange [W5684E]	\$0.00	\$0.00	N/A	None

39	58-0111D (3958-0115D) HEAVY DUTY TRUCKS: CAB AND	EXCEPTIONS TO SPECIFICATIONS			DELIVERY PER	
	CHASSIS, (G.V.W.R. 14,500 LBS., min.)	(Notes)	MDOT PRICE	MIDEAL PRICE	MILE	(OPTION CODES)
1	MODEL - CURRENT NEW	CV515 SFA 4x2, 60" CA, Wheelbase 141", 15,000 GVWR	\$43,470.25	\$43,470.25	\$1.79	16030, 141" w.b
2	Wheelbase/CA Options	165"WB (84" CA)	\$0.00	\$0.00		165" w.b
3	Wheelbase/CA Options	189"WB (108" CA)	\$379.00	\$379.00		189"w.b
4	Wheelbase/CA Options	201"WB (120" CA)	\$379.00	\$379.00		201" w.b
5	Wheelbase/CA Options	219"WB (138" CA)	\$379.00	\$379.00		219" w.b
6	Wheelbase/CA Options	231"WB (150" CA)	\$379.00	\$379.00		231" w.b
7	Wheelbase/CA Options	243"WB (162" CA)	\$573.00	\$573.00		243" w.b
	PRELIMINARY REQUIREMENTS:		-			
5	Transmission, Automatic close-ratio 6 SPD with double overdrive	ALLISON A1700HS	\$0.00	\$0.00		13AWX
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:					
	The items listed in the general specifications for Truck Equipment are to be					
6	supplied on all vehicles, even though they may be optional with the					
	manufacturer (refer to page B).	Included in base price	\$0.00	\$0.00		
	ADDITIONAL OPTIONS					
-	Batteries, heavy-duty dual 1300 cold-cranking amps includes battery					
7	box mounted to left side under cab		\$0.00	\$0.00		08MWA
	Mirrors-Rear View, Inside.Mirrors, outside high-visibility vertical					
8	camper-style, Black with manual folding and extension and lower					
	convex spotter glass		\$25.00	\$25.00		16ACB (Inside rear view Mirror)
	ADDITIONAL MDOT OPTIONS					
10	Crew Cab option	199" WB (84" CA)	\$1,221.00	\$1,221.00		16196, 199" w.b
11	Crew Cab option	175"WB (60" CA)	\$842.00	\$842.00		16196, 175" w.b
12	Crew Cab option	235"WB (120" CA)	\$1,221.00	\$1,221.00		16196, 235" w.b
13						
14	Axle Rear Limited slip		\$1,331.00	\$1,331.00		14AJE,14897
	Keys – (1) additional set (total of 3 sets) with code numbers; shall be					
15	with the vehicle at the time of delivery.		\$15.00	\$15.00		
	Spare tire and wheel. Includes (V33) Rim Wrench and handle only					
16	tool kit.)		\$251.00	\$251.00		26DTX,10506
17	Switches, upfitter for auxiliary	4 Latched switches	\$0.00	\$0.00		WLX80
18	High idle switch	STANDARD	\$0.00	\$0.00		
19	Towing package: Heaviest duty available from manufacturer	Not available	\$0.00	\$0.00		
20	Trailer brake controller, factory installed		\$270.00	\$270.00		08HBW
21	Trailering provisions, trailering wire harness only, trailer combined (Stop/Tail/Turn) connection socket and harness mounted at rear of frame. (Requires (JL1) Trailer brake controller.)		\$94.00	\$94.00		08TRA
22	Power Windows, Locks, Heated Mirrors, and Remote Keyless entry		\$802.00	\$802.00		16WAK,16SPS,16XAL
1						

24	Audio system, 7" diagonal color touch-screen with Chevrolet Infotainment					
24	AM/FM stereo with seek-and-scan and digital clock, includes Bluetooth streaming audio for music and select phones.		\$353.00	\$353.00		08RNM
25	Power outlet, 110-volt AC		\$125.00	\$125.00		XLX80
26	Assist steps, STEEL BLACK	STANDARD	\$0.00	\$0.00		STANDARD
	Provisions for electrical switch bank consists of (6) two position,					
	latching, rocker style switch modules with an on/off indicator window					
	defining ignition on or switch activated. The application of each	N/A truck comes standard with 4				
27	switch will be defined by the customer/up fitter. Located on	latched switches				
	Headliner. (Requires (KW5) 220 Amp Alternator or (KHB) 150					
	amp/220 amp dual alternator.)		\$0.00	\$0.00		
	SPECIAL PAINT					
28	Special Paint, Solid, one color All normally body colored non-sheet					
20	metal parts will be Black.		\$600.00	\$600.00		10761 Multiple colors
29	Paints, solid, Tangier Orange All normally body colored non-sheet					
29	metal parts will be Black.	Omaha Orange	\$0.00	\$0.00		0311 Omaha orange/10761
	Please identify ALL other fees or costs not designated above that					
30	are included in your "Base Price" bid (provide details in					
	"NOTES").					
3958-01	13D (3958-0117D) HEAVY DUTY TRUCKS: CAB AND CHASSIS					
	REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.) (4 x 4)	EXCEPTIONS TO SPECIFICATIONS			DELIVERY PER	(OPTION CODES)
		(Notes)	MDOT PRICE	MIDEAL PRICE	MILE	
		CV515 SFA 4x4, 165" WB, 84"CA,				
1	MODEL - CURRENT NEW	15,000 GVWR - Including				16030,165"w.b
		DESTINATION	\$46,371.98	\$46,371.98	\$1.79	
2	Wheelbase/CA Options	189"WB (108" CA)	\$364.00	\$364.00		189" w.b
3	Wheelbase/CA Options	201"WB (120" CA)	\$364.00	\$364.00		201" w.b
4	Wheelbase/CA Options	219"WB (138" CA)	\$364.00	\$364.00		219" w.b
5	Wheelbase/CA Options	231"WB (150" CA)	\$364.00	\$364.00		231" w.b
6	Wheelbase/CA Options	243"WB (162" CA)	\$558.00	\$558.00		
<u> </u>	PRELIMINARY REQUIREMENTS:					243" w.b
7						
	Transmission, Automatic close-ratio 6 SPD with double overdrive	ALLISON A1700HS	\$0.00	\$0.00		13AWX
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:		\$0.0 <b>0</b>	\$0.00		
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be		\$0.00	\$0.00		
8	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the					
8	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B).		\$0.00 \$0.00 \$0.00	\$0.00		
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS	Included in base price	\$0.00	\$0.00		13AWX
9	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option	Included in base price 175"WB 60"CA	\$0.00 \$2,382.00	\$0.00 \$2,382.00		13AWX 16196, 175" w.b
9 10	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option	Included in base price 175"WB 60"CA 199"WB 84"CA	\$0.00 \$2,382.00 \$2,761.00	\$0.00 \$2,382.00 \$2,761.00		13AWX 16196, 175" w.b 16196, 199"w.b
9 10 11	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option	Included in base price 175"WB 60"CA	\$0.00 \$2,382.00	\$0.00 \$2,382.00		13AWX 16196, 175" w.b
9 10 11 12	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option	Included in base price 175"WB 60"CA 199"WB 84"CA	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00		13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b
9 10 11 12 13	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip	Included in base price 175"WB 60"CA 199"WB 84"CA 235"WB 120"CA	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00 \$2,761.00 \$1,331.00	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00 \$1,331.00		13AWX 16196, 175" w.b 16196, 199"w.b
9 10 11 12 13 14	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front	Included in base price 175"WB 60"CA 199"WB 84"CA	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00		13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b
9 10 11 12 13	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front Keys – (1) additional set (total of 3 sets) with code numbers; shall be	Included in base price 175"WB 60"CA 199"WB 84"CA 235"WB 120"CA	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00 \$1,331.00 \$0.00	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00 \$1,331.00 \$0.00		13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b
9 10 11 12 13 14	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS: The items listed in the general specifications for Truck Equipment are to be supplied on all vehicles, even though they may be optional with the manufacturer (refer to page B). ADDITIONAL MDOT OPTIONS Crew Cab option Crew Cab option Crew Cab option Axle Rear Limited slip Hubs autolocking on front	Included in base price 175"WB 60"CA 199"WB 84"CA 235"WB 120"CA	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00 \$2,761.00 \$1,331.00	\$0.00 \$2,382.00 \$2,761.00 \$2,761.00 \$1,331.00		13AWX 16196, 175" w.b 16196, 199"w.b 16196, 235" w.b

17	Spare tire and wheel. Wrench-wheel and jack.	no jack	\$251.00	\$251.00		26DTX,10506
18	Switches, upfitter for auxiliary	4 Latched switches	\$0.00	\$0.00		WLX80
19	High idle switch	Standard	\$0.00	\$0.00		
20	Towing package: Heaviest duty available from manufacturer	N/A	\$0.00	\$0.00		
21	Trailer brake controller, factory installed		\$270.00	\$270.00		08HBW
22	Power Windows, Locks, Heated Mirrors, and Remote Keyless entry		\$802.00	\$802.00		16WAK,16SPS,16XAL
23	Chrome front bumper		\$207.00	\$207.00		01LNZ
20	Audio system, 7" diagonal color touch-screen with Chevrolet		<i>,,,,,,</i>	<i><i><i><i>ϕ</i></i><sub>2</sub><i><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>0</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub><i>ϕ</i><sub>1</sub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	Infotainment AM/FM stereo with seek-and-scan and digital clock,					
24	includes Bluetooth streaming audio for music and select phones.					
	(Includes (UQ3) 6-speaker audio system		\$353.00	\$353.00		08RNM
25	Power outlet, 110-volt AC		\$125.00	\$125.00		08XJX
26	Assist steps, Black Steel	STANDARD	\$0.00	\$0.00		
	electrical switch bank consists of (6) two position, latching, rocker					
27	style switch modules with an on/off indicator window defining	N/A truck comes standars with 4				
21	ignition on or switch activated. The application of each switch will be	latched switches				
	defined by the customer/up fitter. Located on Headliner		\$0.00	\$0.00		
	SPECIAL PAINT					
28	Special Paint, Solid, one color All normally body colored non-sheet					
	metal parts will be Black.		\$600.00	\$600.00		Multiple colors
29	Paints, solid, Tangier Orange All normally body colored non-sheet			4.5.5.5		
	metal parts will be Black.	Omaha Orange	\$0.00	\$0.00		0311 Omaha orange
20	Please identify ALL other fees or costs not designated above that					
30	are included in your ''Base Price'' bid (provide details in ''NOTES'').					
	NOTES ).					
	3958-0118D HEAVY DUTY TRUCKS: CAB AND CHASSIS,	EXCEPTIONS TO SPECIFICATIONS				(OPTION CODES)
	DIESEL, DUAL REAR WHEELS (G.V.W.R. 18,000 LBS., min.)	(Notes)	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	
		CV515 SFA 4X2, 141" WB, 60"				
1	MODEL - CURRENT NEW	CA, 18,000 lbs. GVWR - Including				16030,141" w.b
•	MODEL - CORRENT NEW	DESTINATION			4	10030,141 W.D
3	Wheelbase/CA Options	165"WB (84" CA)	\$44,643.87	\$44,643.87	\$1.79	165"w.b
4	Wheelbase/CA Options	185 WB (84 CA) 189"WB (108" CA)	\$0.00 \$379.00	\$0.00 \$379.00		185 w.b 189" w.b
4 5	Wheelbase/CA Options	201"WB (120" CA)	\$379.00	\$379.00		201" w.b
6	Wheelbase/CA Options	219"WB (138" CA)	\$379.00	\$379.00		219" w.b
7	Wheelbase/CA Options	231"WB (150" CA)	\$379.00	\$379.00		231" w.b
8	Wheelbase/CA Options	243"WB (162" CA)	\$573.00	\$573.00		243" w.b
-	PRELIMINARY REQUIREMENTS:					
9	Transmission, Automatic close-ratio 6 SPD with double overdrive	Allison, A1700HS				13AWX
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:		\$0.00	\$0.00		
	The items listed in the general specifications for Truck Equipment are					
10	to be supplied on all vehicles, even though they may be optional with					
	the manufacturer (refer to page B).	Included in base price				
	ADDITIONAL MDOT OPTIONS					
11	Crew Cab option	175"WB 60"CA	\$2,342.00	\$2,342.00		16196, 175"w.b

12	Crew Cab option	199"WB 84"CA	\$2,721.00	\$2,721.00		16196, 199" w.b
13	Crew Cab option	235"WB 120"CA	\$2,721.00	\$2,721.00		16196, 235" w.b
14	Axle Rear Limited slip		\$1,331.00	\$1,331.00		14AJE,14897
15	Hubs autolocking on front	N/A	\$0.00	\$0.00		
16	Keys $-(1)$ additional set (total of 3 sets) with code numbers; shall be					
10	with the vehicle at the time of delivery.		\$15.00	\$15.00		
17	Mirrors, outside high-visibility vertical camper-style, Black with					
	manual folding and extension and lower convex spotter glass	STANDARD	\$0.00	\$0.00		
18	Spare tire and wheel. Wrench-wheel and jack.	No jack	\$251.00	\$251.00		26DTX,10506
19	Switches, upfitter for auxiliary	STANDARD	\$0.00	\$0.00		WLX80
20	High idle switch	STANDARD	\$0.00	\$0.00		
21	Towing package: Heaviest duty available from manufacturer	Not Available	\$0.00	\$0.00		
22	Trailer brake controller, factory installed		\$270.00	\$270.00		08HBW
23	Power Windows, Locks, Heated Mirrors, and Remote Keyless entry		6002.00	6002.00		
- 24			\$802.00 \$207.00	\$802.00 \$207.00		16WAK,16SPS,16XAL 01LNZ
24	Chrome front bumper Audio system, 7" diagonal color touch-screen with Chevrolet		\$207.00	\$207.00		UILNZ
	Infotainment AM/FM stereo with seek-and-scan and digital clock,					
25	includes Bluetooth streaming audio for music and select phones.					
	(Includes (UQ3) 6-speaker audio system		\$353.00	\$353.00		08RNM
26	Power outlet, 110-volt AC		\$125.00	\$125.00		08XIX
20	Assist steps, Black Steel	STANDARD	<b>JIZJ.00</b>	<b>Ş125.00</b>		00,0,0
	electrical switch bank consists of (6) two position, latching, rocker					
	style switch modules with an on/off indicator window defining	N/A truck comes standard with 4				
28	ignition on or switch activated. The application of each switch will be	latched switches				
	defined by the customer/up fitter. Located on Headliner		\$0.00	\$0.00		
20	Solid, one color All normally body colored non-sheet metal parts will					
29	be Black.		\$600.00	\$600.00		Multiple colors
30	Paints, solid, Tangier Orange All normally body colored non-sheet					
30	metal parts will be Black.	Omaha Orange	\$0.00	\$0.00		0311 Omaha orange
	Please identify ALL other fees or costs not designated above that					
31	are included in your "Base Price" bid (provide details in					
	"NOTES").					
	3958-0119D HEAVY DUTY TRUCKS: CAB AND CHASSIS,					
	DUAL REAR WHEELS (G.V.W.R. 18,000 LBS., min.) (4 x 4)	EXCEPTIONS TO SPECIFICATIONS			DELIVERY PER	(OPTION CODES)
		(Notes)	MDOT PRICE	MIDEAL PRICE	MILE	
		CV515 SFA 4x4, 165" WB, 84"				
1	MODEL - CURRENT NEW	CA, 18,000 lbs. GVWR - Including				16030, 165"w.b
		DESTINATION	\$47,502.32	\$47,502.32	\$1.79	
	PRELIMINARY REQUIREMENTS:					
2	Wheelbase/CA Options	189"WB (108" CA)	\$379.00	\$379.00		189" w.b
3	Wheelbase/CA Options	201"WB (120" CA)	\$379.00	\$379.00		201" w.b
4	Wheelbase/CA Options	219"WB (138" CA)	\$379.00	\$379.00		219" w.b
5	Wheelbase/CA Options	231"WB (150" CA)	\$379.00	\$379.00		231" w.b

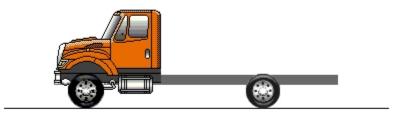
6	Wheelbase/CA Options	243"WB (162" CA)	\$573.00	\$573.00	243" w.b
	PRELIMINARY REQUIREMENTS:				
7	Transmission, Automatic close-ratio 6 SPD with double overdrive	Allison, A1700HS	\$0.00	\$0.00	13AWX
	TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:				
8	The items listed in the general specifications for Truck Equipment are				
	to be supplied on all vehicles, even though they may be optional with				
	the manufacturer (refer to page B).		\$0.00	\$0.00	included in base price
	ADDITIONAL MDOT OPTIONS				
9	Crew Cab option	175"WB 60"CA	\$3,842.00	\$3,842.00	16196, 175" W.B
10	Crew Cab option	199"WB 84"CA	\$4,221.00	\$4,221.00	16196, 199" W.B
11	Crew Cab option	235"WB 120"CA	\$4,221.00	\$4,221.00	16196, 235" W.B
12					
13	Axle Rear Limited slip		\$1,331.00	\$1,331.00	14AJE, 14897
14	Hubs autolocking on front	N/A	\$0.00	\$0.00	
15	Keys $-(1)$ additional set (total of 3 sets) with code numbers; shall be				
15	with the vehicle at the time of delivery.		\$15.00	\$15.00	
16	Mirrors, outside high-visibility vertical camper-style, Black with				
10	manual folding and extension and lower convex spotter glass	STANDARD	\$0.00	\$0.00	
17	Spare tire and wheel. Wrench-wheel and jack.	No Jack	\$251.00	\$251.00	26DTX,10506
18	Switches, upfitter for auxiliary	STANDARD	\$0.00	\$0.00	WLX80
19	High idle switch	STANDARD	\$0.00	\$0.00	
20	Towing package: Heaviest duty available from manufacturer	N/A	\$0.00	\$0.00	
21	Trailer brake controller, factory installed		\$270.00	\$270.00	08HBW
22	Power Windows, Locks, Heated Mirrors, and Remote Keyless entry				
			\$802.00	\$802.00	16WAK,16SPS,16XAL
23	Chrome front bumper		\$207.00	\$207.00	01LNZ
	Audio system, 7" diagonal color touch-screen with Chevrolet				
24	Infotainment AM/FM stereo with seek-and-scan and digital clock,				
	includes Bluetooth streaming audio for music and select phones.				
	(Includes (UQ3) 6-speaker audio system		\$353.00	\$353.00	08RNM
25	Power outlet, 110-volt AC		\$125.00	\$125.00	08XJX
26	Assist steps, Black Steel	STANDARD	\$0.00	\$0.00	
	electrical switch bank consists of (6) two position, latching, rocker				
27	style switch modules with an on/off indicator window defining	N/A truck comes standard with 4			
	ignition on or switch activated. The application of each switch will be	latched switches			
	defined by the customer/up fitter. Located on Headliner		\$0.00	\$0.00	
28	Solid, one color All normally body colored non-sheet metal parts will				
20	be Black.		\$600.00	\$600.00	Multiple Colors
29	Paints, solid, Tangier Orange All normally body colored non-sheet				
20	metal parts will be Black.	Omaha Orange	\$0.00	\$0.00	0311,Omaha orange
	Please identify ALL other fees or costs not designated above that				
30	are included in your "Base Price" bid (provide details in				
	"NOTES").				

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0096D Auto Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

State Of Michigan 3958-0096D

4X2 Automatic Transmission



## <u>Model Profile</u> 2021 HV507 SFA (HV507)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 25950. Calc. GVWR: 27500
	Calc. Start / Grade Ability: 39.68% / 1.88% @ 55 MPH Calc. Geared Speed: 87.4 MPH
DIMENSION:	Wheelbase: 177.00, CA: 102.00, Axle to Frame: 75.00
ENGINE, DIESEL:	{ Cummins B6.7 240} EPA 2017, 240HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-
CLUTCL	lb GVW and GCW Max, On/Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S140} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends Gear
	Ratio: 5.57
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range H HDL2 (CONTINENTAL), 493 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	18,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WK
· ·	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 HV507 SFA (HV507)	December 0	5, 2019
Code	Description	<u>F/R Wt</u>	
HV50700	Base Chassis, Model HV507 SFA with 177.00 Wheelbase, 102.00 CA, and 75.00 Axle to Frame.	(lbs) 5946/3741	(lbs) 9687
AXLE CONFIGURATION	1		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EJN	ENGINE, DIESEL { Cummins B6.7 240} EPA 2017, 240HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)	0/0	0
12UWZ	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core with Internal Water to Oil Transmission Cooler and 1167 In Charge Air Cooler	23/-5	18
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBC	AIR CLEANER Single Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WSY	BLOCK HEATER, ENGINE {Phillips} $120V/750W$ , for Cummins ISB/B6.7 Engines	0/0	0
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
TRANSMISSION			

Vehicle Specifications 2021 HV507 SFA (HV507)

<u>Code</u>	Description	<u>F/R Wt T</u> (lbs)	<u>ot Wt</u> (lbs)
13AVL	TRANSMISSION, AUTOMATIC { Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-lb GVW and GCW Max, On/Off Highway	181/69	250
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-52/-11	-63
REAR AXLES, SUSPENS	SIONS		
14AJH	AXLE, REAR, SINGLE { Dana Spicer S140} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends . Gear Ratio: 5.57	0/-91	-91
14SAH	SUSPENSION, REAR, SINGLE 18,500-lb Capacity, Vari-Rate Springs	0/0	0
FRONT AXLES			
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I- Beam Type, 10,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIES			
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	54/2	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0

Vehicle Specifications 2021 HV507 SFA (HV507)

<u>Code</u>	Description	<u>F/R Wt</u> T	
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16KAV	SEAT, DRIVER { National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-47/-22	-69
16LUM	SEAT, PASSENGER { National} Non Suspension, High Back with Integral Headrest, Vinyl, with Fixed Back, with Under Seat Storage	33/15	48
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAD	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm); 455.0" (11557mm) Maximum OAL	11/236	247
1LLA	BUMPER, FRONT Swept Back, Steel, Heavy Duty	0/0	0
1WEV	WHEELBASE RANGE 146" (370cm) Through and Including 195" (495cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	-28/0	-28
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	5/0	5

Vehicle Specifications 2021 HV507 SFA (HV507)

Code	Description	<u>F/R Wt</u> <u>T</u> (lbs)	<u>ot Wt</u> (lbs)
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/26	26
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/39	39
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/6	6
4SPA	AIR COMPRESSOR { Cummins} 18.7 CFM	0/0	0
4VKH	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Right Rail, Under Cab	0/0	0
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	0/0	0
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0
5708	STEERING COLUMN Tilting	13/2	15
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGG	DRIVELINE SYSTEM { Dana Spicer} 1710, for $4x2/6x2$	5/23	28
EXHAUST SYSTEMS			
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	0/0	0
ELECTRICAL SYSTEMS	3		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8TTR	BATTERY BOX Steel, with Plastic Cover, 30" Wide, 2-4 Battery Capacity, Mounted Right Side Under Cab	0/0	0
8MJT	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1900CCA Total, Top Threaded Stud	7/7	14

Vehicle Specifications 2021 HV507 SFA (HV507)

Code	Description	<u>F/R Wt</u> T	<u>'ot Wt</u>
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	(lbs) 0/0	(lbs) 0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	0/0	0
8RMP	RADIO AM/FM/WB/Clock/Auxiliary Input	4/0	4
8RMV	SPEAKERS (2) 6.5" Dual Cone Mounted in Doors	0/0	0
8XKL	STARTING MOTOR { Mitsubishi Electric Automotive America 90P47} 12- Volt, with Soft-Start	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9НАТ	GRILLE Stationary, Painted Grille & Headlight Bezels 8752 Charcoal Metallic	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TOOLS	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WK"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SGJ	FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 50 US Gal (189L), Mounted Left Side, Under Cab	22/4	26
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMA	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 15" Back of Cab	0/0	0
WHEELS, TIRES - FRON	т		

INTERNATIONAL®	Vehicle Specifications 2021 HV507 SFA (HV507)	December 05, 2019	
<u>Code</u>	Description	<u>F/R Wt Tot Wt</u> (lbs) (lbs)	
27DUW	WHEELS, FRONT { Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-10/0	-10
7382135809	(2) TIRE, FRONT 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - REAR			
28DUW	WHEELS, REAR { Accuride 51408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-20	-20
7382135432	(4) TIRE, REAR 11R22.5 Load Range H HDL2 (CONTINENTAL), 493 rev/mile, 75 MPH, Drive	0/24	24
	Cab schematic 100WK		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40128	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	6185/4045 10230	
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

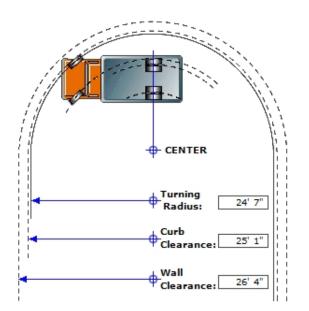
#### (0012EJN) ATTACHMENTS: 0012THT

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	75	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta	0	MPH
VSLO Maximum Distance	100	MILES
Max Engine Speed No Veh Speed Sens	or 2201	RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
GDP - Heavy Load Vehicle Speed	62	MPH
GDP - Light Load Vehicle Speed	57	MPH
Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH
Speed Reward - Best Level	0	MPH
Speed Reward - Penalty Level		MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A DDM
Low Idle Speed	750 N. DICARLE FEATURE OR FUNCTION	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION 60.0	N/A MIN
ISD Time Before Shutdown	100	%
ISD Percent Engine Loading ISD With PTO	N, DISABLE FEATURE OR FUNCTION	<sup>&gt;0</sup> N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2	3.60	MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	75	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Fan Min On Time For AC	30	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
	VERIFICATION	NT / A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A

# Electronic Parameters Summary 2021 HV507 SFA (HV507)

PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed	2800	RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM
Remote Station PTO Set Switch Speed		RPM
Remote Station PTO Addition Sw Spd	950	RPM
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Sudden Veh Speed Decel Threshold	6.96	MPH MPH
Trip Information Vehicle Ovrspeed1	0 0	MPH
Trip Information Vehicle Ovrspeed2		N/A
Veh Speed Sensor Anti Tamper Level Maintenance Monitor Enable	1, HIGH LEVEL N, DISABLE FEATURE OR FUNCTION	N/A N/A
		N/A N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have been successfully finalized



Series: Model: Description: Model Year:	HV HV507 HV507 SFA 2021		
Calculation Fa	actors		
Wheelbase:	177		
Front Axle: Description:	0002ARX AXLE, FRONT NON-DRIVING, {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity		
Front Wheel: Description:	0027DUW WHEELS, FRONT, {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs		
Front Tire: Description:	07382135809 TIRES, 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position		
Steering Gear: Description:	0005PSA STEERING GEAR, {Sheppard M100} Power		
Turning Radius Statistics			

# Turning Radius Statistics

**Turning Radius Summary** 

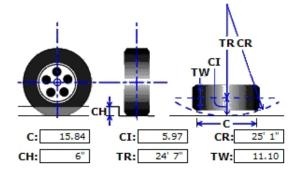
2021 HV507 SFA (HV507)

General Information	
Inside Turn Angle:	50 Degrees
Radial Overhang:	21

Axle InformationKingPin Inclination:6.25 DegreesKingPin Center:71.5

### Turning Radius - Curb View

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.97
CR	- Curb Clearance Radius:	25'1''
CH	- Curb Height:	6''
TR	- Turning Radius:	24'7"
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HV507 SFA (HV507)

	(US DOLLAR)
Description	Price
Total Factory List Price Including Options:	\$106,025.00
Total Goods Purchased:	\$661.42
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$109,226.42
Freight:	
Less Customer Allowance:	(\$40,201.00)
Total Vehicle Price:	\$69,025.42
Total Sale Price:	\$69,025.42
Total Per Vehicle Sales Price:	\$69,025.42
Total Net Sales Excluding Taxes:	\$69,025.42
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$69,040.42

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

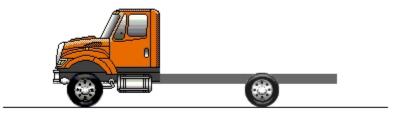
The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: MDOT 3958-0096D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

State Of Michigan 3958-0096D

4X2 Manual Transmission



#### <u>Model Profile</u> 2021 HV507 SFA (HV507)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 25950. Calc. GVWR: 27500
	Calc. Start / Grade Ability: 13.28% / 2.85% @ 55 MPH
	Calc. Geared Speed: 72.8 MPH
DIMENSION:	Wheelbase: 177.00, CA: 102.00, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 240} EPA 2017, 240HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM,
	2600 RPM Governed Speed, 240 Peak HP (Max)
TRANSMISSION, MANUAL:	{Fuller FSO-8406A} 6-Speed Manual, Aluminum Clutch Housing, Overdrive, Fully
	Synchronized, Short Shift Stroke
CLUTCH:	{Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter,
	7+1 Low Rate Damper, with 1.75" Spline, Mechanical Pull Type Control and with
	Kwik-Adjust(Manual) Feature 860 lb-ft Torque Capacity
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S140} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends Gear
	Ratio: 5.57
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range H HDL2 (CONTINENTAL), 493 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	18,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WK
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 HV507 SFA (HV507)		December 05, 2019		
<u>Code</u> HV50700	<u>Description</u> Base Chassis, Model HV507 SFA with 177.00 Wheelbase, 102.00 CA, and 75.00 Axle to Frame.	<u>F/R Wt 7</u> (lbs) 5946/3741	<u>fot Wt</u> (lbs) 9687		
AXLE CONFIGURATION	4				
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0		
	<u>Notes</u> : Pricing may change if axle configuration is changed.				
ENGINE					
12EJN	ENGINE, DIESEL { Cummins B6.7 240} EPA 2017, 240HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)	0/0	0		
12UWY	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core and 1167 SqIn Charge Air Cooler	0/0	0		
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber				
12THT	FAN DRIVE { Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0		
	Includes : FAN Nylon				
12VBC	AIR CLEANER Single Element	0/0	0		
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0		
12WSY	BLOCK HEATER, ENGINE {Phillips} 120V/750W, for Cummins ISB/B6.7 Engines	0/0	0		
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door				
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0		
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0		
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0		
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0		
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0		
TRANSMISSION					
13GMJ	TRANSMISSION, MANUAL {Fuller FSO-8406A} 6-Speed Manual, Aluminum Clutch Housing, Overdrive, Fully Synchronized, Short Shift Stroke	0/0	0		

INTERNATIONAL®	Vehicle Specifications 2021 HV507 SFA (HV507)	December 05, 2019	
<u>Code</u>	Description	<u>F/R Wt T</u> (lbs)	<u>'ot Wt</u> (lbs)
13XAL	BXAL         PTO LOCATION Customer Intends to Install PTO at Left Side of           Transmission		0
CLUTCH			
11LEY	CLUTCH {Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 7+1 Low Rate Damper, with 1.75" Spline, Mechanical Pull Type Control and with Kwik-Adjust(Manual) Feature 860 lb-ft Torque Capacity		33
REAR AXLES, SUSPENS	SIONS		
14AJH	AXLE, REAR, SINGLE { Dana Spicer S140} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends . Gear Ratio: 5.57	0/-91	-91
14SAH	SUSPENSION, REAR, SINGLE 18,500-lb Capacity, Vari-Rate Springs	0/0	0
FRONT AXLES			
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I- Beam Type, 10,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIES	3		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	54/2	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display		0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0

Vehicle Specifications 2021 HV507 SFA (HV507)

<u>Code</u>	Description	<u>F/R Wt T</u>	
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	(lbs) 0/0	(lbs) 0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16KAV	SEAT, DRIVER {National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-47/-22	-69
16LUM	SEAT, PASSENGER { National} Non Suspension, High Back with Integral Headrest, Vinyl, with Fixed Back, with Under Seat Storage	33/15	48
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAD	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm); 455.0" (11557mm) Maximum OAL	11/236	247
1LLA	BUMPER, FRONT Swept Back, Steel, Heavy Duty	0/0	0
1WEV	WHEELBASE RANGE 146" (370cm) Through and Including 195" (495cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	-28/0	-28
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	5/0	5
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/26	26
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/39	39
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/6	6
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM	0/0	0
4VKH	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Right Rail, Under Cab	0/0	0

INTERNATIONAL	2021 HV507 SFA (HV507)		December 05, 2019	
Code	Description	<u>F/R Wt</u> T		
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	(lbs) 0/0	(lbs) 0	
STEERING				
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0	
5708	STEERING COLUMN Tilting	13/2	15	
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0	
DRIVELINES				
6DGG	DRIVELINE SYSTEM { Dana Spicer} 1710, for $4x2/6x2$	5/23	28	
EXHAUST SYSTEMS				
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	0/0	0	
ELECTRICAL SYSTEMS	8			
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0	
	<u>Includes</u> : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab			
	<ul> <li>: HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel</li> <li>: HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever</li> <li>: PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light</li> <li>: STARTER SWITCH Electric, Key Operated</li> <li>: STOP, TURN, TAIL &amp; B/U LIGHTS Dual, Rear, Combination with Reflector</li> <li>: TURN SUITCH Solf Compelling for Trucks. Manual Compelling</li> </ul>			
	<ul> <li>TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature</li> <li>WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever</li> <li>WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted</li> <li>WIRING, CHASSIS Color Coded and Continuously Numbered</li> </ul>			
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0	
8TTR	BATTERY BOX Steel, with Plastic Cover, 30" Wide, 2-4 Battery Capacity, Mounted Right Side Under Cab	0/0	0	
8MJT	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1900CCA Total, Top Threaded Stud	7/7	14	
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0	
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0	
8VAY	HORN, ELECTRIC Disc Style	0/0	0	
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0	

**Vehicle Specifications** 

**INTERNATIONAL®** 

INT	'ERN	ATIO	NAL®
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Vehicle Specifications 2021 HV507 SFA (HV507)

<u>Code</u>	Description	<u>F/R Wt</u> 1 (lbs)	<u>ot Wt</u> (lbs)
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	(IDS) 0/0	(105)
8RMP	RADIO AM/FM/WB/Clock/Auxiliary Input	4/0	4
8RMV	SPEAKERS (2) 6.5" Dual Cone Mounted in Doors	0/0	0
8XKL	STARTING MOTOR {Mitsubishi Electric Automotive America 90P47} 12- Volt, with Soft-Start	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9HAT	GRILLE Stationary, Painted Grille & Headlight Bezels 8752 Charcoal Metallic	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TO	OOLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WK"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SGJ	FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 50 US Gal (189L), Mounted Left Side, Under Cab	22/4	26
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMA	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 15" Back of Cab	0/0	0
WHEELS, TIRES - F	RONT		
27DUW	WHEELS, FRONT { Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-10/0	-10
7382135809	(2) TIRE, FRONT 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - I	REAR		

Vehicle Specifications 2021 HV507 SFA (HV507) December 05, 2019

<u>Code</u> 28DUW	<u>Description</u> WHEELS, REAR { Accuride 51408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	<u>F/R Wt</u> (lbs) 0/-20	(lbs)
7382135432	(4) TIRE, REAR 11R22.5 Load Range H HDL2 (CONTINENTAL), 493 rev/mile, 75 MPH, Drive	0/24	24
	Cab schematic 100WK		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
WARRANTY	Services Section:		
40128	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	6061/3997	10058
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

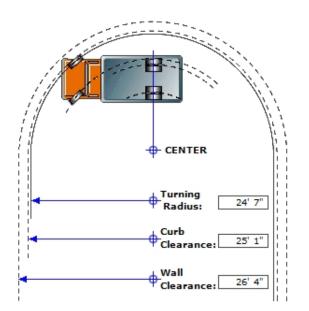
#### (0012EJN) ATTACHMENTS: 0012THT

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	73	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta	0	MPH
VSLO Maximum Distance	100	MILES
Max Engine Speed No Veh Speed Sens	sr 2582	RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
GDP - Heavy Load Vehicle Speed	62	MPH
GDP - Light Load Vehicle Speed	57	MPH
Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH
Speed Reward - Best Level	0	MPH
Speed Reward - Penalty Level		MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A DDM
Low Idle Speed	750 N. DICARLE FEATURE OR FUNCTION	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION 60.0	N/A MIN
ISD Time Before Shutdown	100	%
ISD Percent Engine Loading ISD With PTO	N, DISABLE FEATURE OR FUNCTION	<sup>&gt;0</sup> N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2	3.60	MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	73	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Fan Min On Time For AC	30	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
	VERIFICATION	NT / A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A

# Electronic Parameters Summary 2021 HV507 SFA (HV507)

PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM
Remote Station PTO Set Switch Speed		RPM
Remote Station PTO Addition Sw Spd	950 N. DISARLE FEATURE OR FUNCTION	RPM N/A
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION 0, ENGINE DRIVEN STEADY LOAD	N/A N/A
Transmission Driven PTO Type Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Sudden Veh Speed Decel Threshold	6.96	MPH
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Veh Speed Sensor Anti Tamper Level	1, HIGH LEVEL	N/A
Maintenance Monitor Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A
-		

These Electronic Parameters have been successfully finalized



Series: Model: Description: Model Year:	HV HV507 HV507 SFA 2021		
Calculation Fa	actors		
Wheelbase:	177		
Front Axle: Description:	0002ARX AXLE, FRONT NON-DRIVING, {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity		
Front Wheel: Description:	0027DUW WHEELS, FRONT, {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs		
Front Tire: Description:	07382135809 TIRES, 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position		
Steering Gear: Description:	0005PSA STEERING GEAR, {Sheppard M100} Power		
Turning Radius Statistics			

# Turning Radius Statistics

**Turning Radius Summary** 

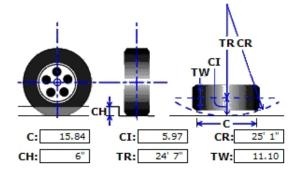
2021 HV507 SFA (HV507)

General Information	
Inside Turn Angle:	50 Degrees
Radial Overhang:	21

Axle InformationKingPin Inclination:6.25 DegreesKingPin Center:71.5

### Turning Radius - Curb View

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.97
CR	- Curb Clearance Radius:	25'1''
CH	- Curb Height:	6''
TR	- Turning Radius:	24'7"
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HV507 SFA (HV507)

#### (US DOLLAR)

Description	Price
Description	<u>i nce</u>
Total Factory List Price Including	\$98,883.00
Options:	
Total Goods Purchased:	\$661.42
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$102,084.42
Freight:	
Less Customer Allowance:	(\$36,811.00)
Total Vehicle Price:	\$65,273.42
Total Sale Price:	\$65,273.42
Total Per Vehicle Sales Price:	\$65,273.42
Total Net Sales Excluding Taxes:	\$65,273.42
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$65,288.42

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

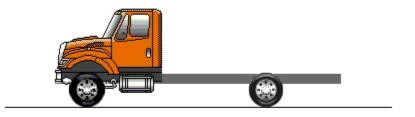
The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: MDOT 3958-0096D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

### State Of Michigan 3958-0096D

4X4 Manual Transmission



#### <u>Model Profile</u> 2021 HV507 SFA (HV507)

AXLE CONFIG:	4X4
APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 25950. Calc. GVWR: 27500
	Calc. Start / Grade Ability: 11.96% / 2.21% @ 55 MPH
	Calc. Geared Speed: 75.8 MPH
DIMENSION:	Wheelbase: 179.00, CA: 104.00, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 240} EPA 2017, 240HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM,
	2600 RPM Governed Speed, 240 Peak HP (Max)
TRANSMISSION, MANUAL:	{Fuller FSO-8406A} 6-Speed Manual, Aluminum Clutch Housing, Overdrive, Fully
	Synchronized, Short Shift Stroke
CLUTCH:	{Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter,
	7+1 Low Rate Damper, with 1.75" Spline, Mechanical Pull Type Control and with
	Kwik-Adjust (Manual) Feature 860 lb-ft Torque Capacity
AXLE, FRONT DRIVING:	{Meritor MX-10-120 EVO} Single Reduction, 10,000-lb Capacity, with Hub Piloted
	Wheel Mounting
AXLE, REAR, SINGLE:	{Dana Spicer 17060S} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends Gear
	Ratio: 5.29
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
SUSPENSION, REAR, SINGLE:	18,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WK
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 HV507 SFA (HV507)	December 0	5, 2019
<u>Code</u> HV50700	<u>Description</u> Base Chassis, Model HV507 SFA with 179.00 Wheelbase, 104.00 CA, and 75.00 Axle to Frame.	<u>F/R Wt 7</u> (lbs) 5946/3741	<u>fot Wt</u> (lbs) 9687
AXLE CONFIGURATION	I		
1ANB	AXLE CONFIGURATION { Navistar } 4x4	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EJN	ENGINE, DIESEL { Cummins B6.7 240} EPA 2017, 240HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)	0/0	0
12UWY	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core and 1167 SqIn Charge Air Cooler	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBC	AIR CLEANER Single Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WSY	BLOCK HEATER, ENGINE {Phillips} 120V/750W, for Cummins ISB/B6.7 Engines	0/0	0
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
TRANSMISSION			
13GMJ	TRANSMISSION, MANUAL {Fuller FSO-8406A} 6-Speed Manual, Aluminum Clutch Housing, Overdrive, Fully Synchronized, Short Shift Stroke	0/0	0

INTERNATION	<b>AL</b> <sup>®</sup>
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Vehicle Specifications 2021 HV507 SFA (HV507)

<u>Code</u>	Description	F/R Wt ]	ot Wt
	-	(lbs)	(lbs)
13WDV	OIL COOLER, TRANSFER CASE Remote Mounted Back of Cab	8/7	15
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0
13TKL	TRANSFER CASE { Meritor T-4208} 2-Spd, 8,300 lb-ft Total Capacity, without Provision for PTO, with Electric Over Air Control, with Lube Pump	324/438	762
13WDB	TRANSFER CASE LUBE { EmGard 50W} Synthetic; 1 thru 14.99 Pints	0/0	0
CLUTCH			
11LEY	CLUTCH {Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 7+1 Low Rate Damper, with 1.75" Spline, Mechanical Pull Type Control and with Kwik-Adjust(Manual) Feature 860 lb-ft Torque Capacity	28/5	33
REAR AXLES, SUSPENS	SIONS		
14AGE	AXLE, REAR, SINGLE { Dana Spicer 17060S} Single Reduction, 17,500- lb Capacity, 190 Wheel Ends . Gear Ratio: 5.29	0/-11	-11
14SAH	SUSPENSION, REAR, SINGLE 18,500-lb Capacity, Vari-Rate Springs	0/0	0
FRONT AXLES			
2EZY	AXLE, FRONT DRIVING { Meritor MX-10-120 EVO} Single Reduction, 10,000-lb Capacity, with Hub Piloted Wheel Mounting	1055/0	1055
	<u>Notes</u> : Axle Lead Time is 90 Days		
FRONT SUSPENSIONS			
3ADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIES	8		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	54/2	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0

Vehicle Specifications 2021 HV507 SFA (HV507)

<u>Code</u>	Description	F/RWtT	
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16KAV	SEAT, DRIVER { National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-47/-22	-69
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	14/9	23
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAD	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm); 455.0" (11557mm) Maximum OAL	23/251	274
1LLA	BUMPER, FRONT Swept Back, Steel, Heavy Duty	0/0	0
1WGE	WHEELBASE RANGE 148" (375cm) Through and Including 179" (455cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve		
	for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	-28/0	-28
4ETD	BRAKE CHAMBERS, FRONT AXLE { MGM} 20 SqIn	13/0	13
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/26	26

Vehicle Specifications 2021 HV507 SFA (HV507)

Code	Description	<u>F/R Wt</u> <u>T</u> (lbs)	<u>'ot Wt</u> (lbs)
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/39	39
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM	0/0	0
4EBS	AIR DRYER { Bendix AD-9} with Heater	17/11	28
4VGG	AIR DRYER LOCATION Mounted Inside Left Rail, Behind Transfer Case Mounting	0/0	0
4VKJ	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Left Rail, Back of Cab, Perpendicular to Rail	0/0	0
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	0/0	0
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0
5708	STEERING COLUMN Tilting	13/2	15
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DHJ	DRIVELINE SYSTEM {Dana Spicer} SPL140 Main Driveline, 1710 Driveline to Transfer Case, SPL140 Driveline to Front Axle, for 4x4	4/20	24
EXHAUST SYSTEMS			
7BLC	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, for Single Short Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab, for All-Wheel Drive	57/-1	56
7BEV	AFTERTREATMENT COVER Steel, Black	10/3	13
ELECTRICAL SYSTEMS	8		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes: DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab: HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel: HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever: PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light: STARTER SWITCH Electric, Key Operated: STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector: TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature: WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever: WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted: WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8WEJ	BATTERY BOX Steel, with Fiberglass Cover, 2-4 Battery Capacity, Mounted Left Side Perpendicular to Frame Rail, 35" Back of Cab	-43/20	-23

Vehicle Specifications 2021 HV507 SFA (HV507)

Code	Description	<u>F/R Wt 1</u> (lbs)	<u>fot Wt</u> (lbs)
8MJT	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1900CCA Total, Top Threaded Stud	(IDS) 7/7	(108)
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	1/0	1
8RMP	RADIO AM/FM/WB/Clock/Auxiliary Input	4/0	4
8RMV	SPEAKERS (2) 6.5" Dual Cone Mounted in Doors	0/0	0
8XKL	STARTING MOTOR { Mitsubishi Electric Automotive America 90P47} 12- Volt, with Soft-Start	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9593	FENDER EXTENSIONS Omit	0/0	0
9HAT	GRILLE Stationary, Painted Grille & Headlight Bezels 8752 Charcoal Metallic	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, T	OOLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WK"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SGG	FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 19" Tank Depth, 70 US Gal (265L), Mounted Left Side, Under Cab	8/9	17
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMA	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 15" Back of Cab	0/0	0

INTERNATIONAL®	NTERNATIONAL®       Vehicle Specifications         2021 HV507 SFA (HV507)		5, 2019
<u>Code</u>	Description	$\frac{F/R Wt}{(lbs)}$	<u>ot Wt</u> (lbs)
27DUW	WHEELS, FRONT { Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-10/0	-10
7382135809	(2) TIRE, FRONT 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - REAF	R		
28DUW	WHEELS, REAR { Accuride 51408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-20	-20
7382135809	(4) TIRE, REAR 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position	0/4	4
	Cab schematic 100WK		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40128	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	7460/4540 1	2000
	Spare Key	0/0	0
	1% State of Michigan DTMB Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

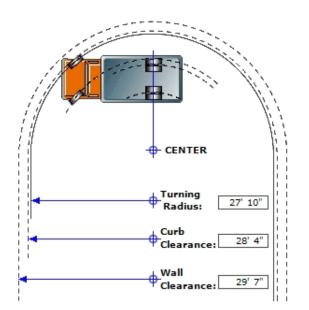
#### (0012EJN) ATTACHMENTS: 0012THT

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	75	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta	0	MPH
VSLO Maximum Road Speed Delta VSLO Maximum Distance	100	MILES
Max Engine Speed No Veh Speed Sens		RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
GDP - Heavy Load Vehicle Speed	62	MPH
GDP - Light Load Vehicle Speed	57	MPH
Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH
Speed Reward - Best Level	0	MPH
Speed Reward - Penalty Level	0	MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading	100	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2		MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	75	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Fan Min On Time For AC	30 N. DISABLE FEATURE OR FUNCTION	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS VERIFICATION	N/A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
	I, ENDLE FERIORE OR FOROLION	11/ 74

# Electronic Parameters Summary 2021 HV507 SFA (HV507)

PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM
Remote Station PTO Set Switch Speed		RPM
Remote Station PTO Addition Sw Spd	950 N. DISARLE FEATURE OR FUNCTION	RPM N/A
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION 0, ENGINE DRIVEN STEADY LOAD	N/A N/A
Transmission Driven PTO Type Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Sudden Veh Speed Decel Threshold	6.96	MPH
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Veh Speed Sensor Anti Tamper Level	1, HIGH LEVEL	N/A
Maintenance Monitor Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A
-		

These Electronic Parameters have not been finalized



Series: Model: Description: Model Year:	HV HV507 HV507 SFA 2021
Calculation Fa	actors
Wheelbase:	179
Front Axle: Description:	0002EZY AXLE, FRONT DRIVING, {Meritor MX-10-120 EVO} Single Reduction, 10,000-lb Capacity, with Hub Piloted Wheel Mounting
Front Wheel: Description:	0027DUW WHEELS, FRONT, {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07382135809 TIRES, 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
Steering Gear: Description:	0005PSA STEERING GEAR, { Sheppard M100} Power

### **Turning Radius Statistics**

**Turning Radius Summary** 

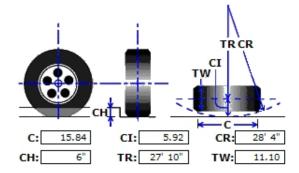
2021 HV507 SFA (HV507)

General Information	
Inside Turn Angle:	42 Degrees
Radial Overhang:	21

Axle InformationKingPin Inclination:7 DegreesKingPin Center:68.9

### Turning Radius - Curb View

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.92
CR	- Curb Clearance Radius:	28'4''
CH	- Curb Height:	6''
TR	- Turning Radius:	27'10"
TW	- Tire Width:	11.10



 $\ast\,$  All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HV507 SFA (HV507)

#### (US DOLLAR)

Description	Price
Description	<u>11100</u>
Total Factory List Price Including	\$130,177.00
Options:	
Total Goods Purchased:	\$843.99
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$133,560.99
Freight:	
Less Customer Allowance:	(\$49,848.00)
Total Vehicle Price:	\$83,712.99
Total Sale Price:	\$83,712.99
Total Per Vehicle Sales Price:	\$83,712.99
Total Net Sales Excluding Taxes:	\$83,712.99
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$83,727.99

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

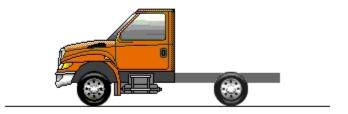
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0111D/0115 Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

Spec 3958-0111D(3958-0115D)



#### <u>Model Profile</u> 2020 CV515 SFA (CV515)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 15000. Calc. GVWR: 15000 Calc. Start / Grade Ability: 46.67% / 5.80% @ 55 MPH Calc. Geared Speed: 90.1 MPH
DIMENSION:	Wheelbase: 141.00, CA: 59.80, Axle to Frame: 49.00
ENGINE, DIESEL:	{ International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 26,000-lb GCW Max
AXLE, FRONT NON-DRIVING:	{Dana Spicer D-800N} I-Beam Type, 6,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S14-110} Single Reduction, 10,000-lb Capacity, 190 Wheel Ends Gear Ratio: 4.88
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position
TIRE, REAR:	(4) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position
SUSPENSION, REAR, SINGLE:	11,000-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100CX Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2020 CV515 SFA (CV515)	December 0	4, 2019
<u>Code</u> CV51500	<u>Description</u> Base Chassis, Model CV515 SFA with 141.00 Wheelbase, 59.80 CA, and 49.00 Axle to Frame.	<u>F/R Wt 1</u> (lbs) 4671/2886	<u>Cot Wt</u> (lbs) 7557
AXLE CONFIGURATION	I		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12GAD	ENGINE, DIESEL { International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)	0/0	0
	<u>Includes</u> : OIL FILTER, ENGINE Spin-On Type		
12XZD	RADIATOR Aluminum; 3-Row, Down Flow, Front to Back System, 730 SqIn Louvered, with 578 SqIn Charge Air Cooler, with In-Tank Transmission Cooler	0/0	0
12TTM	FAN DRIVE Viscous Screw On Type, Rear Tether, Electronically Controlled	0/0	0
12VGC	AIR CLEANER Single Element, with Water Separator	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VHN	FEDERAL EMISSIONS {International 6.6} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WUS	GOVERNOR Electronic Road Speed Type; with 65 MPH Default	0/0	0
TRANSMISSION			
13AWX	TRANSMISSION, AUTOMATIC { Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 26,000-lb GCW Max	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
REAR AXLES, SUSPENS	SIONS		
14AWH	AXLE, REAR, SINGLE { Dana Spicer S14-110} Single Reduction, 10,000- lb Capacity, 190 Wheel Ends . Gear Ratio: 4.88	0/0	0
14SCG	SUSPENSION, REAR, SINGLE 11,000-lb Capacity, Vari-Rate Springs	0/0	0
14WAP	SHOCK ABSORBERS, REAR (2)	0/50	50
FRONT AXLES			
2AJJ	AXLE, FRONT NON-DRIVING { Dana Spicer D-800N} I-Beam Type, 6,000-lb Capacity	0/0	0

Vehicle Specifications 2020 CV515 SFA (CV515)

<u>Code</u>	Description	$\frac{F/R Wt}{(h_r)}$	
FRONT SUSPENSIONS		(lbs)	(lbs)
3AGP	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 6,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIES	8		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : DOME LIGHT, CAB with OFF/DOOR/ON Settings; Located in Overhead Console : READING LIGHT, CAB Located in Overhead Console : STEP (2) One Per Door : STORAGE POCKET, DOOR (2) Full Length, Driver and Passenger Door		
16XCP	AIR BAG, FRONT, DRIVER SIDE	0/0	0
16XCR	AIR BAG, FRONT, PASSENGER SIDE	0/0	0
16XDE	AIR BAG, SIDE, DRIVER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDG	AIR BAG, SIDE, PASSENGER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDH	AIR BAG, SIDE CURTAIN Roof Mounted, for Front and Rear Outboard Seating Positions for Driver and Passenger Sides	0/0	0
16XZA	AIR CONDITIONER with Heater, Single Zone	0/0	0
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	Includes : SUN VISOR (2) Vinyl		
16CEM	COLOR, INTERIOR Dark Ash	0/0	0
16HCT	GAUGE CLUSTER English Speedometer, Includes English Odometer; Includes 3.5" Monochromatic Display with Personalization, Warning Messages and Vehicle Information	0/0	0
16BBA	GLASS, ALL WINDOWS Solar Absorbing, Tint	0/0	0
16ACA	MIRROR, INSIDE REAR VIEW Omit	0/0	0
16SPR	MIRRORS (2) Manual Folding and Extending, Black Heads and Arms, for 96" Load Width	0/0	0
16KVS	SEAT, DRIVER High Back with Integral Headrest, with Recline, Vinyl, Fixed Lumbar	0/0	0
16LVR	SEAT, TWO-MAN PASSENGER High Back with Integral Headrest in Outboard Position, Center Fold-Down Armrest with Storage, Vinyl, with Recline	0/0	0
FRAMES			
1CGH	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield), Straight Top Flange with Contoured Bottom, Height Transitions from 7.375" (187.325mm) to 9.125" (231.775mm) to 7.625" (193.675mm); Width: 3.079" (78.21mm); Thickness: 0.3125" (7.94mm); 383.3" (9735.8mm) Max OAL	0/0	0

INTERNATIONAL®	Vehicle Specifications 2020 CV515 SFA (CV515)	December 04, 2019	
<u>Code</u>	Description	$\frac{F/R}{(h_r)}$ $\frac{Tot Wt}{(h_r)}$	
1LRZ	BUMPER, FRONT Contoured, Steel, Painted Black	(lbs) 0/0	(lbs) 0
1WEB	WHEELBASE RANGE 128" (325cm) Through and Including 183" (465cm)	0/0	0
BRAKES			
4198	BRAKE SYSTEM, HYDRAULIC {Bosch} Split System, with Four Channel ABS, Traction Control, Hydromax Brake Booster and Master Cylinder	0/0	0
4JNR	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4NNM	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4GBJ	BRAKE, PARKING { Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Foot Operated in Cab; Differential Mounted	0/0	0
4EVD	DUST SHIELDS, FRONT BRAKE for Hydraulic Brakes	0/0	0
4EVE	DUST SHIELDS, REAR BRAKE for Hydraulic Brakes	0/0	0
STEERING			
5PSS	STEERING GEAR { Bosch S2 8014 Plus} Power	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CBG	STEERING WHEEL 4-Spoke; 15" Dia., Black	0/0	0
DRIVELINES			
6DGA	DRIVELINE SYSTEM { Dana Spicer} SPL100, for 4x2/6x2	15/32	47
EXHAUST SYSTEMS			
7BLL	EXHAUST SYSTEM Horizontal, Frame Mounted Right Side, Under Rail, for Single Exhaust	0/0	0
7SDS	ENGINE EXHAUST BRAKE for International 6.6 Engine	0/0	0
7XAB	MANUAL REGEN Capability, Omit	0/0	0
ELECTRICAL SYSTEMS			
8002	ELECTRICAL SYSTEM 12-Volt for CV Model	0/0	0
	Includes : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : TURN SIGNAL SWITCH Self-Cancelling with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Integral with Turn Signal Lever		
8GJA	ALTERNATOR { Denso SC2} Brush Type, 12 Volt 150 Amp. Capacity	0/0	0
8VVB	BATTERY BOX Steel, with Plastic Cover, 2 Battery Capacity, Parallel to Rail, 28" Wide, Mounted Left Side Under Cab	0/0	0

Vehicle Specifications 2020 CV515 SFA (CV515)

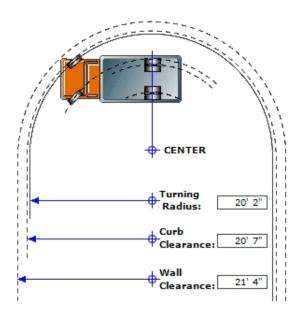
<u>Code</u>	Description	<u>F/R Wt</u> T	
8MVZ	BATTERY SYSTEM {VARTA} Maintenance-Free, (2) 12-Volt 1100CCA Total, Top Threaded Stud	(lbs) 0/0	(lbs) 0
8XJV	CLEARANCE/MARKER LIGHTS (5) Amber LED Lights, Flush Mounted on Cab	0/0	0
8XJN	HEADLIGHTS Halogen, Composite Aero Design, Black Trim Bezel, with Daytime Running Lights	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8RNN	RADIO AM/FM/USB Input/Auxiliary Input/SD Card Slot, with 4.2" Color Touch Panel Display	0/0	0
8RNT	SPEAKERS (4)	0/0	0
8XJW	STARTING MOTOR 12 Volt	0/0	0
8TUL	STOP, TURN, TAIL & B/U LIGHTS Multi-Function, Sealed, Incandescent Stop, Turn and Tail Lights, Backup Lights with Rear Reflex Reflector, Includes License Plate Light	0/0	0
8XJP	SWITCH, AUXILIARY 1 to 4 Latching Switches with 30-Amp Fuses	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9WAC	BUG SCREEN Mounted Behind Grille	12/-2	10
9WBS	FENDER EXTENSIONS Molded in Black	0/0	0
9HBZ	GRILLE Molded in Dark Gray	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
SPEEDOMETER, TOOL	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10XAV	GVWR WEIGHT CLASSIFICATION Class 4 (14,001-16,000 lbs)	0/0	0
10WGH	SPECIAL RATING, GVWR Limited to 15,000-lb GVWR	0/0	0
FUEL TANKS			
15SZP	FUEL TANK Top Draw, Plastic, Rectangular, 17" Tank Depth, 25 US Gal (95L), Includes Auxiliary Draw Port and Fuel Filler Assembly, Mounted Between Frame Rails and Forward of Rear Axle	38/-75	-37
15WDZ	DEF TANK 6.75 US Gal (26L) Capacity, Frame Mounted Outside Right Rail, Under Cab	0/0	0
WHEELS, TIRES - FROM	П		
27DTX	WHEELS, FRONT { Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
7779445433	(2) TIRE, FRONT 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position	-10/0	-10

Vehicle Specifications 2020 CV515 SFA (CV515) December 04, 2019

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Cot Wt</u> (lbs)
WHEELS, TIRES - REAR		(100)	(155)
28DTX	WHEELS, REAR { Accuride 50180} DUAL DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
7779445433	(4) TIRE, REAR 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position	0/-20	-20
	Cab schematic 100CX		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40131	WARRANTY Standard for CV515, Effective with Vehicles Built December 3, 2018 or Later, CTS-3000A	0/0	0
	Total Component Weight:	4726/2871	7597
	1% MI Deal Fee Spec 3958-0111D(3958-0115D)	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

Electronic Parameters Data is Not Available.



Series: Model: Description: Model Year:	CV CV515 CV515 SFA 2020		
Calculation Fa	actors		
Wheelbase:	141		
Front Axle: Description:	0002AJJ AXLE, FRONT NON-DRIVING, {Dana Spicer D-800N} I-Beam Type, 6,000-lb Capacity		
Front Wheel: Description:	0027DTX WHEELS, FRONT, {Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8- Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs		
Front Tire: Description:	07779445433 TIRES, 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position		
Steering Gear: Description:	0005PSS STEERING GEAR, {Bosch S2 8014 Plus} Power		
Turning Radius Statistics			

General InformationInside Turn Angle:50 DegreesRadial Overhang:14.3

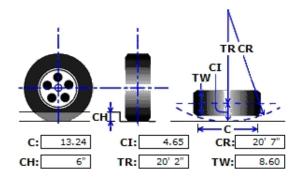
**Turning Radius Summary** 

2020 CV515 SFA (CV515)

Axle InformationKingPin Inclination:9.7 DegreesKingPin Center:62.71

### Turning Radius - Curb View

C - Curb Contact Length: CI - Curb Clearance Increm CR - Curb Clearance Radius: CH - Curb Height: TR - Turning Radius: TW - Tire Width:	
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\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2020 CV515 SFA (CV515)

#### (US DOLLAR)

Description	Price
Total Factory List Price Including	\$47,871.00
Options:	
Total Goods Purchased:	\$430.25
Total Preparation And Delivery:	\$190.00
Total Freight:	\$1,595.00
Total Factory List Price Including	\$50,086.25
Freight:	
Less Customer Allowance:	(\$6,631.00)
Total Vehicle Price:	\$43,455.25
Total Sale Price:	\$43,455.25
Total Per Vehicle Sales Price:	\$43,455.25
Total Net Sales Excluding Taxes:	\$43,455.25
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$43,470.25

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

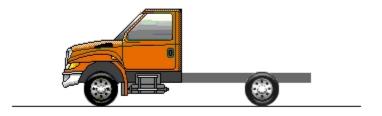
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 4x4 Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

Spec 3958-0113D(3958-0117D)



#### <u>Model Profile</u> 2020 CV515 SFA (CV515)

AXLE CONFIG: APPLICATION:	4X4 Stake Flat
MISSION:	Requested GVWR: 15000. Calc. GVWR: 15000
	Calc. Start / Grade Ability: 46.67% / 4.10% @ 55 MPH
	Calc. Geared Speed: 102.2 MPH
DIMENSION:	Wheelbase: 165.00, CA: 83.80, Axle to Frame: 49.00
ENGINE, DIESEL:	{International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM,
	2900 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double
	Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb
	GVW and 26,000-lb GCW Max
AXLE, FRONT DRIVING:	{Dana Spicer 60-256} Single Reduction, 7,500-lb Capacity, with Hub Piloted Wheel
	Mounting
AXLE, REAR, SINGLE:	{Dana Spicer S14-110} Single Reduction, 10,000-lb Capacity, 190 Wheel Ends Gear
	Ratio: 4.30
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH,
	All-Position
TIRE, REAR:	(4) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH,
	All-Position
SUSPENSION, REAR, SINGLE:	11,000-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100CX
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	<u>Vehicle Specifications</u> 2020 CV515 SFA (CV515)	December 0	4, 2019
Code	Description	<u>F/R Wt</u> 1	<u>ot Wt</u>
CV51500	Base Chassis, Model CV515 SFA with 165.00 Wheelbase, 83.80 CA, and 49.00 Axle to Frame.	(lbs) 4671/2886	(lbs) 7557
AXLE CONFIGURATION	4		
1ANB	AXLE CONFIGURATION { Navistar } 4x4	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12GAD	ENGINE, DIESEL { International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)	0/0	0
	<u>Includes</u> : OIL FILTER, ENGINE Spin-On Type		
12XZD	RADIATOR Aluminum; 3-Row, Down Flow, Front to Back System, 730 SqIn Louvered, with 578 SqIn Charge Air Cooler, with In-Tank Transmission Cooler	0/0	0
12TTM	FAN DRIVE Viscous Screw On Type, Rear Tether, Electronically Controlled	0/0	0
12VGC	AIR CLEANER Single Element, with Water Separator	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VHN	FEDERAL EMISSIONS { International 6.6} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WUS	GOVERNOR Electronic Road Speed Type; with 65 MPH Default	0/0	0
TRANSMISSION			
13AWX	TRANSMISSION, AUTOMATIC { Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 26,000-lb GCW Max	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13TLP	TRANSFER CASE { Meritor 3203} Two-Speed, Gear Drive, 3,000 lb-ft Capacity with Electric Shifting Controls, without PTO Provision	179/143	322
	<u>Notes</u> : Transfer Case Includes 40W Synthetic Lube		
REAR AXLES, SUSPEN	SIONS		
14AWH	AXLE, REAR, SINGLE { Dana Spicer S14-110} Single Reduction, 10,000-lb Capacity, 190 Wheel Ends . Gear Ratio: 4.30	0/0	0
14SCG	SUSPENSION, REAR, SINGLE 11,000-lb Capacity, Vari-Rate Springs	0/0	0
14WAP	SHOCK ABSORBERS, REAR (2)	0/50	50

Vehicle Specifications

Vehicle Specifications 2020 CV515 SFA (CV515)

<u>Code</u>	Description	<u>F/R Wt</u> 1 (lbs)	<u>Cot Wt</u> (lbs)
FRONT AXLES		()	()
2EWA	AXLE, FRONT DRIVING { Dana Spicer 60-256} Single Reduction, 7,500- lb Capacity, with Hub Piloted Wheel Mounting	155/0	155
2WLC	AXLE, FRONT DRIVING, LUBE {EmGard FE-75W-90} Synthetic Oil; 1 thru 29.99 Pints	0/0	0
FRONT SUSPENSIO	NS		
3AJN	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 7,500-lb Capacity, with Shock Absorbers	8/0	8
CABS, COWLS, BOD	DIES		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : DOME LIGHT, CAB with OFF/DOOR/ON Settings; Located in Overhead Console : READING LIGHT, CAB Located in Overhead Console : STEP (2) One Per Door : STORAGE POCKET, DOOR (2) Full Length, Driver and Passenger Door		
16XCP	AIR BAG, FRONT, DRIVER SIDE	0/0	0
16XCR	AIR BAG, FRONT, PASSENGER SIDE	0/0	0
16XDE	AIR BAG, SIDE, DRIVER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDG	AIR BAG, SIDE, PASSENGER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDH	AIR BAG, SIDE CURTAIN Roof Mounted, for Front and Rear Outboard Seating Positions for Driver and Passenger Sides	0/0	0
16XZA	AIR CONDITIONER with Heater, Single Zone	0/0	0
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : SUN VISOR (2) Vinyl		
16CEM	COLOR, INTERIOR Dark Ash	0/0	0
16HCT	GAUGE CLUSTER English Speedometer, Includes English Odometer; Includes 3.5" Monochromatic Display with Personalization, Warning Messages and Vehicle Information	0/0	0
16BBA	GLASS, ALL WINDOWS Solar Absorbing, Tint	0/0	0
16ACA	MIRROR, INSIDE REAR VIEW Omit	0/0	0
16SPR	MIRRORS (2) Manual Folding and Extending, Black Heads and Arms, for 96" Load Width	0/0	0
16KVS	SEAT, DRIVER High Back with Integral Headrest, with Recline, Vinyl, Fixed Lumbar	0/0	0
16LVR	SEAT, TWO-MAN PASSENGER High Back with Integral Headrest in Outboard Position, Center Fold-Down Armrest with Storage, Vinyl, with Recline	0/0	0

Vehicle Specifications 2020 CV515 SFA (CV515)

Code	Description	<u>F/R Wt</u> 1 (lbs)	<u>fot Wt</u> (lbs)
FRAMES		(105)	(155)
1CGH	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield), Straight Top Flange with Contoured Bottom, Height Transitions from 7.375" (187.325mm) to 9.125" (231.775mm) to 7.625" (193.675mm); Width: 3.079" (78.21mm); Thickness: 0.3125" (7.94mm); 383.3" (9735.8mm) Max OAL	40/33	73
1LRZ	BUMPER, FRONT Contoured, Steel, Painted Black	0/0	0
1WEB	WHEELBASE RANGE 128" (325cm) Through and Including 183" (465cm)	0/0	0
BRAKES			
4198	BRAKE SYSTEM, HYDRAULIC {Bosch} Split System, with Four Channel ABS, Traction Control, Hydromax Brake Booster and Master Cylinder	0/0	0
4JNR	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4NNM	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4GBJ	BRAKE, PARKING {Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Foot Operated in Cab; Differential Mounted	0/0	0
4EVD	DUST SHIELDS, FRONT BRAKE for Hydraulic Brakes	0/0	0
4EVE	DUST SHIELDS, REAR BRAKE for Hydraulic Brakes	0/0	0
STEERING			
5PSS	STEERING GEAR { Bosch S2 8014 Plus} Power	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CBG	STEERING WHEEL 4-Spoke; 15" Dia., Black	0/0	0
DRIVELINES			
6DHD	DRIVELINE SYSTEM { Dana Spicer} SPL100 Main Driveline, Direct Mount Transfer Case to Transmission, SPL70 Driveline to Front Axle, for $4x4$	12/35	47
EXHAUST SYSTEMS			
7BLL	EXHAUST SYSTEM Horizontal, Frame Mounted Right Side, Under Rail, for Single Exhaust	0/0	0
7SDS	ENGINE EXHAUST BRAKE for International 6.6 Engine	0/0	0
7XAB	MANUAL REGEN Capability, Omit	0/0	0
ELECTRICAL SYSTEM	S		
8002	ELECTRICAL SYSTEM 12-Volt for CV Model	0/0	0
	<u>Includes</u> : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever		

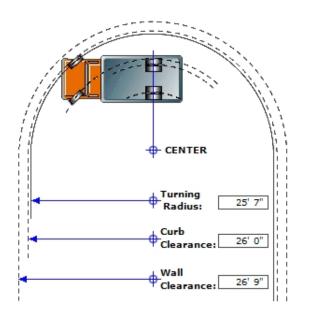
Vehicle Specifications 2020 CV515 SFA (CV515)

<u>Code</u>	Description	<u>F/R Wt T</u> (lbs)	
	: PARKING LIGHT PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : TURN SIGNAL SWITCH Self-Cancelling with Lane Change Feature	(IDS)	(lbs)
	: WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Integral with Turn Signal Lever		
8GJA	ALTERNATOR { Denso SC2} Brush Type, 12 Volt 150 Amp. Capacity	0/0	0
8VVB	BATTERY BOX Steel, with Plastic Cover, 2 Battery Capacity, Parallel to Rail, 28" Wide, Mounted Left Side Under Cab	0/0	0
8MVZ	BATTERY SYSTEM {VARTA} Maintenance-Free, (2) 12-Volt 1100CCA Total, Top Threaded Stud	0/0	0
8XJV	CLEARANCE/MARKER LIGHTS (5) Amber LED Lights, Flush Mounted on Cab	0/0	0
8XJN	HEADLIGHTS Halogen, Composite Aero Design, Black Trim Bezel, with Daytime Running Lights	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8RNN	RADIO AM/FM/USB Input/Auxiliary Input/SD Card Slot, with 4.2" Color Touch Panel Display	0/0	0
8RNT	SPEAKERS (4)	0/0	0
8XJW	STARTING MOTOR 12 Volt	0/0	0
8TUL	STOP, TURN, TAIL & B/U LIGHTS Multi-Function, Sealed, Incandescent Stop, Turn and Tail Lights, Backup Lights with Rear Reflex Reflector, Includes License Plate Light	0/0	0
8XJP	SWITCH, AUXILIARY 1 to 4 Latching Switches with 30-Amp Fuses	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9WAC	BUG SCREEN Mounted Behind Grille	11/-1	10
9WBS	FENDER EXTENSIONS Molded in Black	0/0	0
9HBZ	GRILLE Molded in Dark Gray	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
SPEEDOMETER, TOOL	.S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10XAV	GVWR WEIGHT CLASSIFICATION Class 4 (14,001-16,000 lbs)	0/0	0
10WGH	SPECIAL RATING, GVWR Limited to 15,000-lb GVWR	0/0	0
FUEL TANKS			
15SZP	FUEL TANK Top Draw, Plastic, Rectangular, 17" Tank Depth, 25 US Gal (95L), Includes Auxiliary Draw Port and Fuel Filler Assembly, Mounted Between Frame Rails and Forward of Rear Axle	32/-69	-37

ion K. C. Z. U.C. C. L. (2011). Compositor, France Manustral Outside District	<u>F/R Wt</u> ]	7-+ 1174
V 0.75 UC C-1 (001) Courseits France Manuted Outside Diskt		<u>ot wt</u>
K 6.75 US Gal (26L) Capacity, Frame Mounted Outside Right er Cab	(lbs) 0/0	(lbs) 0
Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with	0/0	0
	-10/0	-10
el, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut,	0/0	0
	0/-20	-20
matic 100CX		
on 1: 0311, Omaha Orange (Std)		
chematic N/A		
Section:		
	0/0	0
mponent Weight:	5098/3057	8155
Fee Spec 3958-0113D(3958-0117D)	0/0	0
ods Purchased:	0/0	0
	, FRONT { Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with bs , FRONT 225/70R19.5 Load Range G HYBRID HS3 IENTAL), 649 rev/mile, 87 MPH, All-Position , REAR { Accuride 50180} DUAL DISC; 19.5x6.75 Rims, Powder el, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, el Hubs , REAR 225/70R19.5 Load Range G HYBRID HS3 IENTAL), 649 rev/mile, 87 MPH, All-Position ematic 100CX ion 1: 0311, Omaha Orange (Std) schematic N/A s Section: ITY Standard for CV515, Effective with Vehicles Built December or Later, CTS-3000A omponent Weight: Fee Spec 3958-0113D(3958-0117D) bods Purchased: in this proposal are an estimate of future vehicle weight. The acc	Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with bs , FRONT 225/70R19.5 Load Range G HYBRID HS3 , REAR {Accuride 50180} DUAL DISC; 19.5x6.75 Rims, Powder el, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, el Hubs , REAR 225/70R19.5 Load Range G HYBRID HS3 , REAR

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

Electronic Parameters Data is Not Available.



Series: Model: Description: Model Year:	CV CV515 CV515 SFA 2020
Calculation Fa	actors
Wheelbase:	165
Front Axle: Description:	0002EWA AXLE, FRONT DRIVING, {Dana Spicer 60-256} Single Reduction, 7,500-lb Capacity, with Hub Piloted Wheel Mounting
Front Wheel: Description:	0027DTX WHEELS, FRONT, {Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8- Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07779445433 TIRES, 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position
Steering Gear: Description:	0005PSS STEERING GEAR, {Bosch S2 8014 Plus} Power

## **Turning Radius Statistics**

**Turning Radius Summary** 

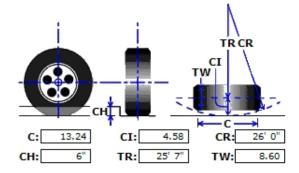
2020 CV515 SFA (CV515)

General Information	
Inside Turn Angle:	42 Degrees
Radial Overhang:	14.3

Axle InformationKingPin Inclination:11.76 DegreesKingPin Center:60.96

### Turning Radius - Curb View

С	- Curb Contact Length:	13.24
CI	- Curb Clearance Increment:	4.58
CR	- Curb Clearance Radius:	26'0''
CH	- Curb Height:	6''
TR	- Turning Radius:	25'7"
TW	- Tire Width:	08.60



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2020 CV515 SFA (CV515)

#### (US DOLLAR)

<u>Description</u>	Price
Total Factory List Price Including	\$51,244.00
Options:	
Total Goods Purchased:	\$458.98
Total Preparation And Delivery:	\$190.00
Total Freight:	\$1,595.00
Total Factory List Price Including	\$53,487.98
Freight:	
Less Customer Allowance:	(\$7,131.00)
Total Vehicle Price:	\$46,356.98
Total Sale Price:	\$46,356.98
Total Per Vehicle Sales Price:	\$46,356.98
Total Net Sales Excluding Taxes:	\$46,356.98
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$46,371.98

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

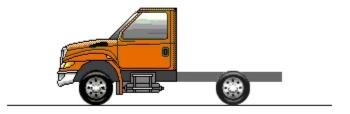
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0118D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

Spec 3958-0118D



#### <u>Model Profile</u> 2020 CV515 SFA (CV515)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 18000. Calc. GVWR: 18000 Calc. Start / Grade Ability: 42.78% / 4.72% @ 55 MPH
DIMENSION:	Calc. Geared Speed: 90.1 MPH Wheelbase: 141.00, CA: 59.80, Axle to Frame: 49.00
ENGINE, DIESEL:	{International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM,
	2900 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double
	Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb
	GVW and 26,000-lb GCW Max
AXLE, FRONT NON-DRIVING:	{Dana Spicer D-800N} I-Beam Type, 7,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S14-110} Single Reduction, 11,000-lb Capacity, 190 Wheel Ends Gear
	Ratio: 4.88
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position
TIRE, REAR:	(4) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH,
,	All-Position
SUSPENSION, REAR, SINGLE:	11,000-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100CX
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2020 CV515 SFA (CV515)	December 04	4, 2019
<u>Code</u>	Description	<u>F/R Wt</u> <u>T</u> (lbs)	<u>ot Wt</u> (lbs)
CV51500	Base Chassis, Model CV515 SFA with 141.00 Wheelbase, 59.80 CA, and 49.00 Axle to Frame.	4671/2886	7557
AXLE CONFIGURATION	1		
1ANA	AXLE CONFIGURATION {Navistar} 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12GAD	ENGINE, DIESEL { International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)	0/0	0
	<u>Includes</u> : OIL FILTER, ENGINE Spin-On Type		
12XZD	RADIATOR Aluminum; 3-Row, Down Flow, Front to Back System, 730 SqIn Louvered, with 578 SqIn Charge Air Cooler, with In-Tank Transmission Cooler	0/0	0
12TTM	FAN DRIVE Viscous Screw On Type, Rear Tether, Electronically Controlled	0/0	0
12VGC	AIR CLEANER Single Element, with Water Separator	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VHN	FEDERAL EMISSIONS {International 6.6} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WUS	GOVERNOR Electronic Road Speed Type; with 65 MPH Default	0/0	0
TRANSMISSION			
13AWX	TRANSMISSION, AUTOMATIC {Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 26,000-lb GCW Max	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
REAR AXLES, SUSPENS	SIONS		
14ACV	AXLE, REAR, SINGLE { Dana Spicer S14-110} Single Reduction, 11,000- lb Capacity, 190 Wheel Ends . Gear Ratio: 4.88	0/0	0
14SCG	SUSPENSION, REAR, SINGLE 11,000-lb Capacity, Vari-Rate Springs	0/0	0
14WAP	SHOCK ABSORBERS, REAR (2)	0/50	50
FRONT AXLES			
2AJK	AXLE, FRONT NON-DRIVING {Dana Spicer D-800N} I-Beam Type, 7,000-lb Capacity	0/0	0

Vehicle Specifications 2020 CV515 SFA (CV515)

<u>Code</u>	Description	$\frac{F/R Wt}{(lbs)}$	
FRONT SUSPENSIONS	i	(lbs)	(lbs)
3AGN	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 7,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIE	S		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : DOME LIGHT, CAB with OFF/DOOR/ON Settings; Located in Overhead Console : READING LIGHT, CAB Located in Overhead Console : STEP (2) One Per Door : STORAGE POCKET, DOOR (2) Full Length, Driver and Passenger Door		
16XCP	AIR BAG, FRONT, DRIVER SIDE	0/0	0
16XCR	AIR BAG, FRONT, PASSENGER SIDE	0/0	0
16XDE	AIR BAG, SIDE, DRIVER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDG	AIR BAG, SIDE, PASSENGER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDH	AIR BAG, SIDE CURTAIN Roof Mounted, for Front and Rear Outboard Seating Positions for Driver and Passenger Sides	0/0	0
16XZA	AIR CONDITIONER with Heater, Single Zone	0/0	0
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : SUN VISOR (2) Vinyl		
16CEM	COLOR, INTERIOR Dark Ash	0/0	0
16HCT	GAUGE CLUSTER English Speedometer, Includes English Odometer; Includes 3.5" Monochromatic Display with Personalization, Warning Messages and Vehicle Information	0/0	0
16BBA	GLASS, ALL WINDOWS Solar Absorbing, Tint	0/0	0
16ACA	MIRROR, INSIDE REAR VIEW Omit	0/0	0
16SPR	MIRRORS (2) Manual Folding and Extending, Black Heads and Arms, for 96" Load Width	0/0	0
16KVS	SEAT, DRIVER High Back with Integral Headrest, with Recline, Vinyl, Fixed Lumbar	0/0	0
16LVR	SEAT, TWO-MAN PASSENGER High Back with Integral Headrest in Outboard Position, Center Fold-Down Armrest with Storage, Vinyl, with Recline	0/0	0
FRAMES			
1CGH	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield), Straight Top Flange with Contoured Bottom, Height Transitions from 7.375" (187.325mm) to 9.125" (231.775mm) to 7.625" (193.675mm); Width: 3.079" (78.21mm); Thickness: 0.3125" (7.94mm); 383.3" (9735.8mm) Max OAL	0/0	0

INTERNATIONAL®	Vehicle Specifications 2020 CV515 SFA (CV515)	December 04	4, 2019
<u>Code</u>	Description	$\frac{F/R Wt}{(lb r)}$	
1LRZ	BUMPER, FRONT Contoured, Steel, Painted Black	(lbs) 0/0	(lbs) 0
1WEB	WHEELBASE RANGE 128" (325cm) Through and Including 183" (465cm)	0/0	0
BRAKES			
4198	BRAKE SYSTEM, HYDRAULIC {Bosch} Split System, with Four Channel ABS, Traction Control, Hydromax Brake Booster and Master Cylinder	0/0	0
4JNR	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4NNM	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4GBJ	BRAKE, PARKING { Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Foot Operated in Cab; Differential Mounted	0/0	0
4EVD	DUST SHIELDS, FRONT BRAKE for Hydraulic Brakes	0/0	0
4EVE	DUST SHIELDS, REAR BRAKE for Hydraulic Brakes	0/0	0
STEERING			
5PSS	STEERING GEAR { Bosch S2 8014 Plus} Power	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CBG	STEERING WHEEL 4-Spoke; 15" Dia., Black	0/0	0
DRIVELINES			
6DGA	DRIVELINE SYSTEM { Dana Spicer} SPL100, for 4x2/6x2	15/32	47
EXHAUST SYSTEMS			
7BLL	EXHAUST SYSTEM Horizontal, Frame Mounted Right Side, Under Rail, for Single Exhaust	0/0	0
7SDS	ENGINE EXHAUST BRAKE for International 6.6 Engine	0/0	0
7XAB	MANUAL REGEN Capability, Omit	0/0	0
ELECTRICAL SYSTEMS			
8002	ELECTRICAL SYSTEM 12-Volt for CV Model	0/0	0
	Includes : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : TURN SIGNAL SWITCH Self-Cancelling with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Integral with Turn Signal Lever		
8GJA	ALTERNATOR { Denso SC2} Brush Type, 12 Volt 150 Amp. Capacity	0/0	0
8VVB	BATTERY BOX Steel, with Plastic Cover, 2 Battery Capacity, Parallel to Rail, 28" Wide, Mounted Left Side Under Cab	0/0	0

Vehicle Specifications 2020 CV515 SFA (CV515)

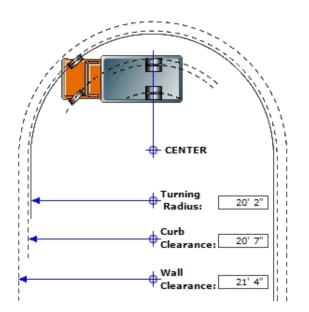
<u>Code</u>	Description	<u>F/R Wt</u> 1	<u>ot Wt</u>
8MVZ	BATTERY SYSTEM {VARTA} Maintenance-Free, (2) 12-Volt 1100CCA Total, Top Threaded Stud	(lbs) 0/0	(lbs) 0
8XJV	CLEARANCE/MARKER LIGHTS (5) Amber LED Lights, Flush Mounted on Cab	0/0	0
8XJN	HEADLIGHTS Halogen, Composite Aero Design, Black Trim Bezel, with Daytime Running Lights	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8RNN	RADIO AM/FM/USB Input/Auxiliary Input/SD Card Slot, with 4.2" Color Touch Panel Display	0/0	0
8RNT	SPEAKERS (4)	0/0	0
8XJW	STARTING MOTOR 12 Volt	0/0	0
8TUL	STOP, TURN, TAIL & B/U LIGHTS Multi-Function, Sealed, Incandescent Stop, Turn and Tail Lights, Backup Lights with Rear Reflex Reflector, Includes License Plate Light	0/0	0
8XJP	SWITCH, AUXILIARY 1 to 4 Latching Switches with 30-Amp Fuses	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9WAC	BUG SCREEN Mounted Behind Grille	12/-2	10
9WBS	FENDER EXTENSIONS Molded in Black	0/0	0
9HBZ	GRILLE Molded in Dark Gray	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
SPEEDOMETER, TOOL	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10XAW	GVWR WEIGHT CLASSIFICATION Class 5 (16,001-19,500 lbs)	0/0	0
10WJG	SPECIAL RATING, GVWR Limited to 18,000-lb GVWR	0/0	0
FUEL TANKS			
15SZP	FUEL TANK Top Draw, Plastic, Rectangular, 17" Tank Depth, 25 US Gal (95L), Includes Auxiliary Draw Port and Fuel Filler Assembly, Mounted Between Frame Rails and Forward of Rear Axle	38/-75	-37
15WDZ	DEF TANK 6.75 US Gal (26L) Capacity, Frame Mounted Outside Right Rail, Under Cab	0/0	0
WHEELS, TIRES - FROM	іт		
27DTX	WHEELS, FRONT { Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
7779445433	(2) TIRE, FRONT 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position	-10/0	-10

Vehicle Specifications 2020 CV515 SFA (CV515) December 04, 2019

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>fot Wt</u> (lbs)
WHEELS, TIRES - REAR		. ,	
28DTX	WHEELS, REAR { Accuride 50180} DUAL DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
7779445433	(4) TIRE, REAR 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position	0/-20	-20
	Cab schematic 100CX		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40131	WARRANTY Standard for CV515, Effective with Vehicles Built December 3, 2018 or Later, CTS-3000A	0/0	0
	Total Component Weight:	4726/2871	7597
	MI Deal Fee Spec 3958-0118D	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

Electronic Parameters Data is Not Available.



Series: Model: Description: Model Year:	CV CV515 CV515 SFA 2020
Calculation Fa	actors
Wheelbase:	141
Front Axle: Description:	0002AJK AXLE, FRONT NON-DRIVING, {Dana Spicer D-800N} I-Beam Type, 7,000-lb Capacity
Front Wheel: Description:	0027DTX WHEELS, FRONT, {Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8- Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07779445433 TIRES, 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position
Steering Gear: Description:	0005PSS STEERING GEAR, {Bosch S2 8014 Plus} Power
Turning Radiu	is Statistics

Turning Radius Statistics

**Turning Radius Summary** 

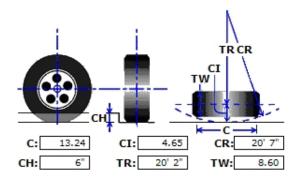
2020 CV515 SFA (CV515)

General InformationInside Turn Angle:50 DegreesRadial Overhang:14.3

Axle InformationKingPin Inclination:9.7 DegreesKingPin Center:62.71

Turning Radius - Curb View

C - Curb Contact Length:	13.24
CI - Curb Clearance Increment:	4.65
CR - Curb Clearance Radius:	20'7''
CH - Curb Height:	6''
TR - Turning Radius:	20'2"
TW - Tire Width:	08.60



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2020 CV515 SFA (CV515)

#### (US DOLLAR)

Description	<u>Price</u>
Total Factory List Price Including	\$50,533.00
Options:	
Total Goods Purchased:	\$441.87
Total Preparation And Delivery:	\$190.00
Total Freight:	\$1,595.00
Total Factory List Price Including	\$52,759.87
Freight:	
Less Customer Allowance:	(\$8,131.00)
Total Vehicle Price:	\$44,628.87
Total Sale Price:	\$44,628.87
Total Per Vehicle Sales Price:	\$44,628.87
Total Net Sales Excluding Taxes:	\$44,628.87
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$44,643.87

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

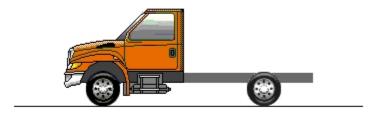
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 4x4 Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

Spec 3958-0119D



#### <u>Model Profile</u> 2020 CV515 SFA (CV515)

AXLE CONFIG: APPLICATION:	4X4 Stake Flat
MISSION:	Requested GVWR: 18000. Calc. GVWR: 18000
	Calc. Start / Grade Ability: 42.78% / 3.31% @ 55 MPH
	Calc. Geared Speed: 102.2 MPH
DIMENSION:	Wheelbase: 165.00, CA: 83.80, Axle to Frame: 49.00
ENGINE, DIESEL:	{International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM,
TDANCHICCION AUTOMATIC.	2900 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	1
	Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb
	GVW and 26,000-lb GCW Max
AXLE, FRONT DRIVING:	{Dana Spicer 60-256} Single Reduction, 7,500-lb Capacity, with Hub Piloted Wheel
	Mounting
AXLE, REAR, SINGLE:	{Dana Spicer S14-110} Single Reduction, 11,000-lb Capacity, 190 Wheel Ends Gear
	Ratio: 4.30
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH,
	All-Position
TIRE, REAR:	(4) 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH,
	All-Position
SUSPENSION, REAR, SINGLE:	11,000-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100CX
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2020 CV515 SFA (CV515)	December 0	4, 2019
<u>Code</u> CV51500	<u>Description</u> Base Chassis, Model CV515 SFA with 165.00 Wheelbase, 83.80 CA, and 49.00 Axle to Frame.	<u>F/R Wt 1</u> (lbs) 4671/2886	<u>Cot Wt</u> (lbs) 7557
AXLE CONFIGURATION	I		
1ANB	AXLE CONFIGURATION { Navistar } 4x4	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12GAD	ENGINE, DIESEL { International 6.6} EPA 2017, 350HP @ 2700 RPM, 700 lb-ft Torque @ 1600 RPM, 2900 RPM Governed Speed, 350 Peak HP (Max)	0/0	0
	<u>Includes</u> : OIL FILTER, ENGINE Spin-On Type		
12XZD	RADIATOR Aluminum; 3-Row, Down Flow, Front to Back System, 730 SqIn Louvered, with 578 SqIn Charge Air Cooler, with In-Tank Transmission Cooler	0/0	0
12TTM	FAN DRIVE Viscous Screw On Type, Rear Tether, Electronically Controlled	0/0	0
12VGC	AIR CLEANER Single Element, with Water Separator	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VHN	FEDERAL EMISSIONS {International 6.6} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WUS	GOVERNOR Electronic Road Speed Type; with 65 MPH Default	0/0	0
TRANSMISSION			
13AWX	TRANSMISSION, AUTOMATIC { Allison 1700 HS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, Includes Park Pawl, with 19,500-lb GVW and 26,000-lb GCW Max	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13TLP	TRANSFER CASE {Meritor 3203} Two-Speed, Gear Drive, 3,000 lb-ft Capacity with Electric Shifting Controls, without PTO Provision	179/143	322
	<u>Notes</u> : Transfer Case Includes 40W Synthetic Lube		
REAR AXLES, SUSPEN	SIONS		
14ACV	AXLE, REAR, SINGLE { Dana Spicer S14-110} Single Reduction, 11,000- lb Capacity, 190 Wheel Ends . Gear Ratio: 4.30	0/0	0
14SCG	SUSPENSION, REAR, SINGLE 11,000-lb Capacity, Vari-Rate Springs	0/0	0
14WAP	SHOCK ABSORBERS, REAR (2)	0/50	50

Vehicle Specifications 2020 CV515 SFA (CV515)

<u>Code</u>	Description	<u>F/R Wt</u> 1 (lbs)	<u>'ot Wt</u> (lbs)
FRONT AXLES		()	()
2EWA	AXLE, FRONT DRIVING { Dana Spicer 60-256} Single Reduction, 7,500- lb Capacity, with Hub Piloted Wheel Mounting	155/0	155
2WLC	AXLE, FRONT DRIVING, LUBE {EmGard FE-75W-90} Synthetic Oil; 1 thru 29.99 Pints	0/0	0
FRONT SUSPENSIO	NS		
3AJN	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 7,500-lb Capacity, with Shock Absorbers	8/0	8
CABS, COWLS, BOD	DIES		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : DOME LIGHT, CAB with OFF/DOOR/ON Settings; Located in Overhead Console : READING LIGHT, CAB Located in Overhead Console : STEP (2) One Per Door : STORAGE POCKET, DOOR (2) Full Length, Driver and Passenger Door		
16XCP	AIR BAG, FRONT, DRIVER SIDE	0/0	0
16XCR	AIR BAG, FRONT, PASSENGER SIDE	0/0	0
16XDE	AIR BAG, SIDE, DRIVER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDG	AIR BAG, SIDE, PASSENGER Seat Mounted, Outboard Side-Impact Airbag	0/0	0
16XDH	AIR BAG, SIDE CURTAIN Roof Mounted, for Front and Rear Outboard Seating Positions for Driver and Passenger Sides	0/0	0
16XZA	AIR CONDITIONER with Heater, Single Zone	0/0	0
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : SUN VISOR (2) Vinyl		
16CEM	COLOR, INTERIOR Dark Ash	0/0	0
16HCT	GAUGE CLUSTER English Speedometer, Includes English Odometer; Includes 3.5" Monochromatic Display with Personalization, Warning Messages and Vehicle Information	0/0	0
16BBA	GLASS, ALL WINDOWS Solar Absorbing, Tint	0/0	0
16ACA	MIRROR, INSIDE REAR VIEW Omit	0/0	0
16SPR	MIRRORS (2) Manual Folding and Extending, Black Heads and Arms, for 96" Load Width	0/0	0
16KVS	SEAT, DRIVER High Back with Integral Headrest, with Recline, Vinyl, Fixed Lumbar	0/0	0
16LVR	SEAT, TWO-MAN PASSENGER High Back with Integral Headrest in Outboard Position, Center Fold-Down Armrest with Storage, Vinyl, with Recline	0/0	0

Vehicle Specifications 2020 CV515 SFA (CV515)

Code	Description	<u>F/R Wt</u> 1 (lbs)	<u>fot Wt</u> (lbs)
FRAMES		(105)	(155)
1CGH	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield), Straight Top Flange with Contoured Bottom, Height Transitions from 7.375" (187.325mm) to 9.125" (231.775mm) to 7.625" (193.675mm); Width: 3.079" (78.21mm); Thickness: 0.3125" (7.94mm); 383.3" (9735.8mm) Max OAL	40/33	73
1LRZ	BUMPER, FRONT Contoured, Steel, Painted Black	0/0	0
1WEB	WHEELBASE RANGE 128" (325cm) Through and Including 183" (465cm)	0/0	0
BRAKES			
4198	BRAKE SYSTEM, HYDRAULIC {Bosch} Split System, with Four Channel ABS, Traction Control, Hydromax Brake Booster and Master Cylinder	0/0	0
4JNR	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4NNM	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 64mm Diameter Pistons	0/0	0
4GBJ	BRAKE, PARKING {Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Foot Operated in Cab; Differential Mounted	0/0	0
4EVD	DUST SHIELDS, FRONT BRAKE for Hydraulic Brakes	0/0	0
4EVE	DUST SHIELDS, REAR BRAKE for Hydraulic Brakes	0/0	0
STEERING			
5PSS	STEERING GEAR { Bosch S2 8014 Plus} Power	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CBG	STEERING WHEEL 4-Spoke; 15" Dia., Black	0/0	0
DRIVELINES			
6DHD	DRIVELINE SYSTEM { Dana Spicer} SPL100 Main Driveline, Direct Mount Transfer Case to Transmission, SPL70 Driveline to Front Axle, for $4x4$	12/35	47
EXHAUST SYSTEMS			
7BLL	EXHAUST SYSTEM Horizontal, Frame Mounted Right Side, Under Rail, for Single Exhaust	0/0	0
7SDS	ENGINE EXHAUST BRAKE for International 6.6 Engine	0/0	0
7XAB	MANUAL REGEN Capability, Omit	0/0	0
ELECTRICAL SYSTEM	S		
8002	ELECTRICAL SYSTEM 12-Volt for CV Model	0/0	0
	<u>Includes</u> : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever		

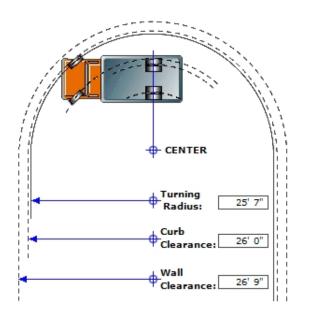
Vehicle Specifications 2020 CV515 SFA (CV515)

<u>Code</u>	Description	<u>F/R Wt T</u> (lbs)	
	: PARKING LIGHT PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : TURN SIGNAL SWITCH Self-Cancelling with Lane Change Feature	(IDS)	(lbs)
	: WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Integral with Turn Signal Lever		
8GJA	ALTERNATOR { Denso SC2} Brush Type, 12 Volt 150 Amp. Capacity	0/0	0
8VVB	BATTERY BOX Steel, with Plastic Cover, 2 Battery Capacity, Parallel to Rail, 28" Wide, Mounted Left Side Under Cab	0/0	0
8MVZ	BATTERY SYSTEM {VARTA} Maintenance-Free, (2) 12-Volt 1100CCA Total, Top Threaded Stud	0/0	0
8XJV	CLEARANCE/MARKER LIGHTS (5) Amber LED Lights, Flush Mounted on Cab	0/0	0
8XJN	HEADLIGHTS Halogen, Composite Aero Design, Black Trim Bezel, with Daytime Running Lights	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8RNN	RADIO AM/FM/USB Input/Auxiliary Input/SD Card Slot, with 4.2" Color Touch Panel Display	0/0	0
8RNT	SPEAKERS (4)	0/0	0
8XJW	STARTING MOTOR 12 Volt	0/0	0
8TUL	STOP, TURN, TAIL & B/U LIGHTS Multi-Function, Sealed, Incandescent Stop, Turn and Tail Lights, Backup Lights with Rear Reflex Reflector, Includes License Plate Light	0/0	0
8XJP	SWITCH, AUXILIARY 1 to 4 Latching Switches with 30-Amp Fuses	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9WAC	BUG SCREEN Mounted Behind Grille	11/-1	10
9WBS	FENDER EXTENSIONS Molded in Black	0/0	0
9HBZ	GRILLE Molded in Dark Gray	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
SPEEDOMETER, TOOL	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10XAW	GVWR WEIGHT CLASSIFICATION Class 5 (16,001-19,500 lbs)	0/0	0
10WJG	SPECIAL RATING, GVWR Limited to 18,000-lb GVWR	0/0	0
FUEL TANKS			
15SZP	FUEL TANK Top Draw, Plastic, Rectangular, 17" Tank Depth, 25 US Gal (95L), Includes Auxiliary Draw Port and Fuel Filler Assembly, Mounted Between Frame Rails and Forward of Rear Axle	32/-69	-37

INTERNATIONAL®	<u>Vehicle Specifications</u> 2020 CV515 SFA (CV515)	December 0	)4, 2019
<u>Code</u>	Description	<u>F/R Wt</u>	
15WDZ	DEF TANK 6.75 US Gal (26L) Capacity, Frame Mounted Outside Right Rail, Under Cab	(lbs) 0/0	(lbs) 0
WHEELS, TIRES - FRON	т		
27DTX	WHEELS, FRONT { Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
7779445433	(2) TIRE, FRONT 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position	-10/0	-10
WHEELS, TIRES - REAF	R		
28DTX	WHEELS, REAR { Accuride 50180} DUAL DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8-Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
7779445433	(4) TIRE, REAR 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position	0/-20	-20
	Cab schematic 100CX		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40131	WARRANTY Standard for CV515, Effective with Vehicles Built December 3, 2018 or Later, CTS-3000A	0/0	0
	Total Component Weight:	5098/3057	8155
	MI Deal Fee Spec 3958-0119D	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

Electronic Parameters Data is Not Available.



Series: Model: Description: Model Year:	CV CV515 CV515 SFA 2020
Calculation Fa	actors
Wheelbase:	165
Front Axle: Description:	0002EWA AXLE, FRONT DRIVING, {Dana Spicer 60-256} Single Reduction, 7,500-lb Capacity, with Hub Piloted Wheel Mounting
Front Wheel: Description:	0027DTX WHEELS, FRONT, {Accuride 50180} DISC; 19.5x6.75 Rims, Powder Coat Steel, 4-Hand Hole, 8- Stud, 275mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07779445433 TIRES, 225/70R19.5 Load Range G HYBRID HS3 (CONTINENTAL), 649 rev/mile, 87 MPH, All-Position
Steering Gear: Description:	0005PSS STEERING GEAR, {Bosch S2 8014 Plus} Power

## **Turning Radius Statistics**

**Turning Radius Summary** 

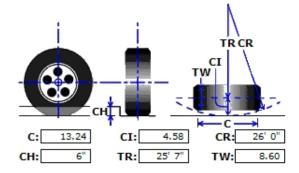
2020 CV515 SFA (CV515)

General Information	
Inside Turn Angle:	42 Degrees
Radial Overhang:	14.3

Axle InformationKingPin Inclination:11.76 DegreesKingPin Center:60.96

### Turning Radius - Curb View

С	- Curb Contact Length:	13.24
CI	- Curb Clearance Increment:	4.58
CR	- Curb Clearance Radius:	26'0''
CH	- Curb Height:	6''
TR	- Turning Radius:	25'7"
TW	- Tire Width:	08.60



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### **Financial Summary** 2020 CV515 SFA (CV515)

#### (US DOLLAR)

Description	Price
Total Factory List Price Including	\$53,878.00
Options:	
Total Goods Purchased:	\$455.32
Total Preparation And Delivery:	\$190.00
Total Freight:	\$1,595.00
Total Factory List Price Including	\$56,118.32
Freight:	
Less Customer Allowance:	(\$8,631.00)
Total Vehicle Price:	\$47,487.32
Total Sale Price:	\$47,487.32
Total Per Vehicle Sales Price:	\$47,487.32
Total Net Sales Excluding Taxes:	\$47,487.32
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$47,502.32

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Presented By:

Jeremy Kast 3001 E HIGH ST

(517)783-2721

JACKSON MI 49203

TRI COUNTY INTL TRUCKS

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0134D

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

### State Of Michigan

3958-0134D



#### <u>Model Profile</u> 2021 MV607 SBA LP (MV60H)

AXLE CONFIG: APPLICATION:	4X2 Flat Dump
MISSION:	Requested GVWR: 21000. Calc. GVWR: 23500
WI 551 ON.	Calc. Start / Grade Ability: 33.06% / 2.58% @ 55 MPH
	Calc. Geared Speed: 73.4 MPH
DIMENSION:	Wheelbase: 205.00, CA: 137.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 200 Peak HP (Max)
TRANSMISSION. AUTOMATIC:	{Allison 2100 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double
· · · · · · · · · · · · · · · · · · ·	Overdrive, with PTO Provision, Less Retarder, with 26,000-lb GVW and GCW Max, On/
	Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-17-13X-3DFL} Single Reduction, 15,500-lb Capacity, 190 Wheel Ends
	Gear Ratio: 6.17
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 255/70R22.5 Load Range H AH37 (HANKOOK), 562 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 255/70R22.5 Load Range H HSR2 SA (CONTINENTAL), 565 rev/mile, 75 MPH, All-
	Position
SUSPENSION, REAR, SINGLE:	15,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WP
•	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Vehicle Specifications 2021 MV607 SBA LP (MV60H)

<u>Code</u>	Description	$\frac{F/R Wt}{(lbs)}$	
MV60H00	Base Chassis, Model MV607 SBA LP with 205.00 Wheelbase, 137.90 CA, and 75.00 Axle to Frame.	(105) 5460/2756	(lbs) 8216
AXLE CONFIGURATI	ON		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EJC	ENGINE, DIESEL { Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 200 Peak HP (Max)	0/0	0
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, with 313 SqIn Charge Air Cooler. with In-Tank Transmission Cooler	16/-3	13
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBR	AIR CLEANER with Service Protection Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	2/0	2
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
TRANSMISSION			
13ATG	TRANSMISSION, AUTOMATIC {Allison 2100 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, with 26,000-lb GVW and GCW Max, On/Off Highway	0/0	0
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA LP (MV60H)	December 06	6, 2019
Code	Description	<u>F/R Wt</u> T (lbs)	<u>ot Wt</u> (lbs)
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WVS	TRANSMISSION SHIFT CONTROL T-Handle Type	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	0/0	0
REAR AXLES, SUSPENS	SIONS		
14AKE	AXLE, REAR, SINGLE { Meritor MS-17-13X-3DFL} Single Reduction, 15,500-lb Capacity, 190 Wheel Ends . Gear Ratio: 6.17	0/153	153
14SAE	SUSPENSION, REAR, SINGLE 15,500-lb Capacity, Vari-Rate Springs	0/0	0
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ATK	AXLE, FRONT NON-DRIVING { Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADA	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 8,000-lb Capacity, with Shock Absorbers	0/0	0
	<u>Includes</u> : SPRING PINS Rubber Bushings, Maintenance-Free		
CABS, COWLS, BODIES			
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted		
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16VLM	CAB REAR SUSPENSION Rubber Suspension, for Low Cab Height	0/0	0

Vehicle Specifications 2021 MV607 SBA LP (MV60H)

<u>Code</u>	Description	$\frac{F/R Wt}{(ll_{r})}$	
16GDK	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Hydraulic Brake Chassis, Includes Engine Coolant Temperature, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JXG	SEAT, FRONT BENCH { National} Full Width; Vinyl, with Fixed Mid Back	0/0	0
16400	SEAT, PASSENGER Omit Item	0/0	0
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAA	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 9.125" x 3.062" x 0.312" (231.8mm x 77.8mm x 8.0mm) with Transition to 6.500" x 3.062" x 0.312" (165.1mm x 77.8mm x 8.0mm) 388.4" (9864mm) Maximum OAL; For LP Chassis	0/0	0
1LLD	BUMPER, FRONT Contoured, Steel	0/0	0
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including $254$ " (645cm)	0/0	0
BRAKES			
4100	BRAKE SYSTEM, HYDRAULIC {Wabco} Split System, with Automatic Adjustment and Four Channel ABS	0/0	0
4JNP	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
4NNL	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
4GAR	BRAKE, PARKING {Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Activated by Lever in Cab; Differential Mounted	0/0	0
STEERING			
5PRG	STEERING GEAR { TRW (Ross) TAS40} Power	0/0	0
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGA	DRIVELINE SYSTEM { Dana Spicer} SPL100, for 4x2/6x2	0/0	0
EXHAUST SYSTEMS			

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA LP (MV60H)	December 0	6, 2019
<u>Code</u>	Description	<u>F/R Wt</u> 1	<u>ot Wt</u>
7BKP	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, for Single Short Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab	(lbs) 59/-8	(lbs) 51
7BEV	AFTERTREATMENT COVER Steel, Black	9/4	13
ELECTRICAL SYSTEMS			
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-19/27	8
8MJP	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1320CCA Total, Top Threaded Stud	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WZK	HEADLIGHTS Halogen, Composite Aero Design	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8XKL	STARTING MOTOR {Mitsubishi Electric Automotive America 90P47} 12-Volt, with Soft-Start	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9HAD	GRILLE Chrome	0/0	0

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA LP (MV60H)	December 0	6, 2019
<u>Code</u>	Description	<u>F/R Wt</u> 1	<u>ot Wt</u>
9AAB	LOGOS EXTERIOR Model Badges	(lbs) 0/0	(lbs) 0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TOOLS	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WP"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15DZT	FUEL TANK (2) Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 40 US Gal (151L) Left Side; 50 US Gal (189L) Right Side; Total Capacity 90 US Gal (340L), Mounted Left Side Under Cab and Right Side Back of Cab	52/84	136
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 8" Back of Cab	0/0	0
WHEELS, TIRES - FRON	т		
27DTJ	WHEELS, FRONT { Maxion 90541} DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	22/0	22
7752525809	(2) TIRE, FRONT 255/70R22.5 Load Range H AH37 (HANKOOK), 562 rev/mile, 75 MPH, All-Position	40/0	40
WHEELS, TIRES - REAF	R		
28DTU	WHEELS, REAR { Accuride 29001} DUAL DISC; 22.5x7.50 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/52	52
7752525421	(4) TIRE, REAR 255/70R22.5 Load Range H HSR2 SA (CONTINENTAL), 565 rev/mile, 75 MPH, All-Position	0/60	60
WHEELS MISC OPTION	S		
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
	Cab schematic 100WP		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		

Vehicle Specifications 2021 MV607 SBA LP (MV60H)

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Fot Wt</u> (lbs)
WARRANTY			
40129	WARRANTY Standard for MV Series, Effective with Vehicles Built July 1, 2017 or Later, CTS-2020A	0/0	0
	Total Component Weight:	5697/3170	8867
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

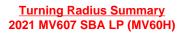
The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

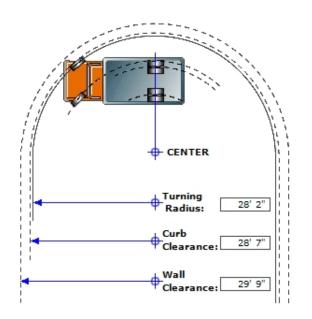
### (0012EJC) ATTACHMENTS: 0012TSY

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	60	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Max Engine Speed No Veh Speed Sens	r2117	RPM
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading	100	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40 81	F F
ISD Hot Ambient Air Temperature ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	f N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Engine Coolant Temp Threshold	30	F
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	60	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
	VERIFICATION	
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed		MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION 0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Parking Brake Interlock Mode PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM

Remote Station PTO Set Switch Speed Remote Station PTO Addition Sw Spd	950	RPM RPM
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Maintenance Monitor Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have not been finalized





Series: Model: Description: Model Year:	MV MV60H MV607 SBA LP 2021
Calculation Fa	actors
Wheelbase:	205
Front Axle: Description:	0002ATK AXLE, FRONT NON-DRIVING, {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity
Front Wheel: Description:	0027DTJ WHEELS, FRONT, {Maxion 90541} DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07752525809 TIRES, 255/70R22.5 Load Range H AH37 (HANKOOK), 562 rev/mile, 75 MPH, All-Position
Steering Gear: Description:	0005PRG STEERING GEAR, {TRW (Ross) TAS40} Power
Turning Radii	is Statistics

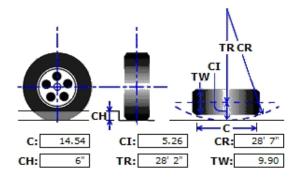
# Turning Radius Statistics

General InformationInside Turn Angle:50 DegreesRadial Overhang:19

Axle Information	
KingPin Inclination:	9 Degrees
KingPin Center:	72

# Turning Radius - Curb View

C CI	- Curb Contact Length: - Curb Clearance Increment:	$\begin{array}{c} 14.54 \\ 5.26 \end{array}$
CR	- Curb Clearance Radius:	28'7''
CH	- Curb Height:	6''
TR	- Turning Radius:	28'2"
TW	- Tire Width:	09.90



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 MV607 SBA LP (MV60H)

	(US DOLLAR)	
Description		Price
Total Factory List Price Including Options:		\$99,541.00
Total Goods Purchased:		\$644.15
Total Preparation And Delivery:		\$190.00
Total Freight:		\$2,350.00
Total Factory List Price Including		\$102,725.15
Freight:		
Less Customer Allowance:		(\$38,691.00)
Total Vehicle Price:		\$64,034.15
Total Sale Price:		\$64,034.15
Total Per Vehicle Sales Price:		\$64,034.15
Total Net Sales Excluding Taxes:		\$64,034.15
Michigan Title Fee		015 00
Total License, Title:		\$15.00
Net Sales Price:		\$64,049.15

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

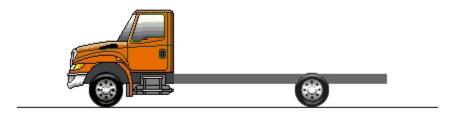
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0135D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

# State Of Michigan 3958-0135D



#### <u>Model Profile</u> 2021 MV607 SBA (MV607)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 21000. Calc. GVWR: 21500
	Calc. Start / Grade Ability: 30.51% / 2.20% @ 55 MPH
	Calc. Geared Speed: 79.0 MPH
DIMENSION:	Wheelbase: 205.00, CA: 137.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM,
	2600 RPM Governed Speed, 200 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 2100 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double
	Overdrive, with PTO Provision, Less Retarder, with 26,000-lb GVW and GCW Max, On/
	Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S16-130} Single Reduction, 15,500-lb Capacity, 190 Wheel Ends Gear
	Ratio: 6.50
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	13,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber
	Springs
PAINT:	Cab schematic 100WP
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	6, 2019
<u>Code</u> MV60700	<u>Description</u> Base Chassis, Model MV607 SBA with 205.00 Wheelbase, 137.90 CA,	<u>F/R Wt</u> (lbs) 5602/2659	<u>Cot Wt</u> (lbs) 8261
M VOOTOO	and 75.00 Axle to Frame.	0002,2000	0201
AXLE CONFIGURATIO	Ν		
1ANA	AXLE CONFIGURATION { Navistar} 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EJC	ENGINE, DIESEL { Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 200 Peak HP (Max)	0/0	0
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, with 313 SqIn Charge Air Cooler. with In-Tank Transmission Cooler	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBR	AIR CLEANER with Service Protection Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	2/0	2
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
TRANSMISSION			
13ATG	TRANSMISSION, AUTOMATIC { Allison 2100 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, with 26,000-lb GVW and GCW Max, On/Off Highway	0/0	0
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	6, <b>2019</b>
Code	Description	<u>F/R Wt</u> T	<u>ot Wt</u>
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	(lbs) 0/0	(lbs) 0
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WVS	TRANSMISSION SHIFT CONTROL T-Handle Type	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	0/0	0
REAR AXLES, SUSPEN	SIONS		
14AJE	AXLE, REAR, SINGLE { Dana Spicer S16-130} Single Reduction, 15,500- lb Capacity, 190 Wheel Ends . Gear Ratio: 6.50	0/0	0
14VAB	SUSPENSION, REAR, SINGLE 13,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs	0/-31	-31
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ATK	AXLE, FRONT NON-DRIVING {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADA	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 8,000-lb Capacity, with Shock Absorbers	0/0	0
	<u>Includes</u> : SPRING PINS Rubber Bushings, Maintenance-Free		
CABS, COWLS, BODIES	6		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted		
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16VLM	CAB REAR SUSPENSION Rubber Suspension, for Low Cab Height	0/0	0

Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	$\frac{F/R Wt}{(ha)}$	
16GDK	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Hydraulic Brake Chassis, Includes Engine Coolant Temperature, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JXG	SEAT, FRONT BENCH { National} Full Width; Vinyl, with Fixed Mid Back	0/0	0
16400	SEAT, PASSENGER Omit Item	0/0	0
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAC	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield); 10.125" x 3.062" x 0.312" (257.2mm x 77.8mm x 8.0mm); 480.1" (12195mm) Maximum OAL	58/235	293
1LLD	BUMPER, FRONT Contoured, Steel	0/0	0
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including $254$ " (645cm)	0/0	0
BRAKES			
4100	BRAKE SYSTEM, HYDRAULIC {Wabco} Split System, with Automatic Adjustment and Four Channel ABS	0/0	0
4JNP	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
4NNL	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
4GAR	BRAKE, PARKING {Bosch} DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Activated by Lever in Cab; Differential Mounted	0/0	0
STEERING			
5PRG	STEERING GEAR { TRW (Ross) TAS40} Power	0/0	0
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGA	DRIVELINE SYSTEM { Dana Spicer} SPL100, for 4x2/6x2	0/0	0
EXHAUST SYSTEMS			

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	6, 2019
<u>Code</u> 7BKY	<u>Description</u> EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	<u>F/R Wt T</u> (lbs) 0/0	<u>ot Wt</u> (lbs) 0
ELECTRICAL SYSTEMS			
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR { Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-10/18	8
8MJP	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1320CCA Total, Top Threaded Stud	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WZK	HEADLIGHTS Halogen, Composite Aero Design	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8XKL	STARTING MOTOR {Mitsubishi Electric Automotive America 90P47} 12-Volt, with Soft-Start	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9HAD	GRILLE Chrome	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0

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# Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	$\frac{F/R Wt}{(lb r)}$	
9AAE	LOGOS EXTERIOR, ENGINE Badges	(lbs) 0/0	(lbs) 0
SPEEDOMETER, TO	OOLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WP"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15DYT	FUEL TANK (2) Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 40 US Gal (151L) Left Side; 50 US Gal (189L) Right Side; Total Capacity 90 US Gal (340L), Mounted Left and Right Side, Under Cab	109/27	136
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMN	FUEL/WATER SEPARATOR { Racor 400 Series, } 12 VDC Electric Heater, Includes Pre-Heater, with Primer Pump, Includes Water-in-Fuel Sensor	-3/0	-3
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 8" Back of Cab	0/0	0
WHEELS, TIRES - F	RONT		
27DTE	WHEELS, FRONT { Maxion 10038} DISC; 22.5x7.50 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	8/0	8
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	56/0	56
WHEELS, TIRES - F	REAR		
28DTE	WHEELS, REAR {Maxion 10038} DUAL DISC; 22.5x7.50 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/16	16
7372135810	(4) TIRE, REAR 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive	0/140	140
WHEELS MISC OP	TIONS		
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
	Cab schematic 100WP		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		

Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Fot Wt</u> (lbs)
WARRANTY			
40129	WARRANTY Standard for MV Series, Effective with Vehicles Built July 1, 2017 or Later, CTS-2020A	0/0	0
	Total Component Weight:	5878/3109	8987
	Spare Key	0/0	0
	State Of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

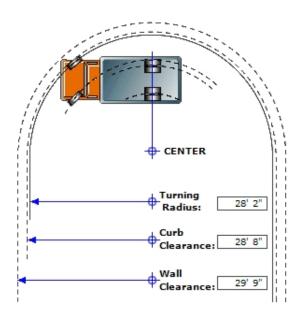
### (0012EJC) ATTACHMENTS: 0012TSY

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	65	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Max Engine Speed No Veh Speed Sens	r2119	RPM
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading	100	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Engine Coolant Temp Threshold	30	F
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	65	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS VERIFICATION	N/A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM

Electronic Parameters Summary 2021 MV607 SBA (MV607)

Remote Station PTO Set Switch Speed	950	RPM
Remote Station PTO Addition Sw Spd	950	RPM
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Maintenance Monitor Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have been successfully finalized



Series: Model: Description: Model Year:	MV MV607 MV607 SBA 2021			
Calculation Fa	actors			
Wheelbase:	205			
Front Axle: Description:	0002ATK AXLE, FRONT NON-DRIVING, {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity			
Front Wheel: Description:	0027DTE WHEELS, FRONT, {Maxion 10038} DISC; 22.5x7.50 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs			
Front Tire: Description:	07372135809 TIRES, 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position			
Steering Gear: Description:	0005PRG STEERING GEAR, {TRW (Ross) TAS40} Power			
Turning Radius Statistics				

#### Turning Radius Statistics

**Turning Radius Summary** 

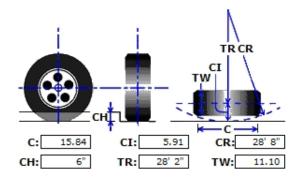
2021 MV607 SBA (MV607)

General InformationInside Turn Angle:50 DegreesRadial Overhang:19

Axle Information	
KingPin Inclination:	9 Degrees
KingPin Center:	72

# Turning Radius - Curb View

C CI CR CH TR TW	<ul> <li>Curb Contact Length:</li> <li>Curb Clearance Increment:</li> <li>Curb Clearance Radius:</li> <li>Curb Height:</li> <li>Turning Radius:</li> <li>Tire Width:</li> </ul>	15.84 5.91 28'8'' 6'' 28'2" 11.10
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\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### **Financial Summary** 2021 MV607 SBA (MV607)

#### (US DOLLAR)

Description	Price
Total Factory List Price Including	\$98,415.00
Options:	
Total Goods Purchased:	\$642.05
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$101,597.05
Freight:	
Less Customer Allowance:	(\$38,280.00)
Total Vehicle Price:	\$63,317.05
Total Sale Price:	\$63,317.05
Total Per Vehicle Sales Price:	\$63,317.05
Total Net Sales Excluding Taxes:	\$63,317.05
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$63,332.05

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

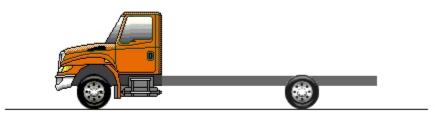
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0136D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

# State of MIchigan 3958-0136D



#### <u>Model Profile</u> 2021 MV607 SBA (MV607)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 23500. Calc. GVWR: 26000
MISSION.	Calc. Start / Grade Ability: 26.79% / 1.86% @ 55 MPH
	Calc. Geared Speed: 79.0 MPH
DIMENSION:	Wheelbase: 207.00, CA: 139.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM,
<u> </u>	2600 RPM Governed Speed, 200 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 2100 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double
	Overdrive, with PTO Provision, Less Retarder, with 26,000-lb GVW and GCW Max, On/
	Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-09-122A} I-Beam Type, 9,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S140} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends Gear
	Ratio: 6.50
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	18,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber
	Springs
PAINT:	Cab schematic 100WP
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	6, 2019
<u>Code</u> MV60700	<u>Description</u> Base Chassis, Model MV607 SBA with 207.00 Wheelbase, 139.90 CA,	<u>F/R Wt 7</u> (lbs) 5602/2659	<u>Fot Wt</u> (lbs) 8261
	and 75.00 Axle to Frame.		
AXLE CONFIGURATIO	Ν		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EJC	ENGINE, DIESEL { Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 200 Peak HP (Max)	0/0	0
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, with 313 SqIn Charge Air Cooler. with In-Tank Transmission Cooler	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBR	AIR CLEANER with Service Protection Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	2/0	2
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
TRANSMISSION			
13ATG	TRANSMISSION, AUTOMATIC { Allison 2100 RDS} 5th Generation Controls, Close Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, with 26,000-lb GVW and GCW Max, On/Off Highway	0/0	0
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	6, 2019
Code	Description	<u>F/R Wt </u> 1	<u>ot Wt</u>
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	(lbs) 0/0	(lbs) 0
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WVS	TRANSMISSION SHIFT CONTROL T-Handle Type	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	0/0	0
REAR AXLES, SUSPENS	Sions		
14AJH	AXLE, REAR, SINGLE { Dana Spicer S140} Single Reduction, 17,500-lb Capacity, 190 Wheel Ends . Gear Ratio: 6.50	0/116	116
14VAD	SUSPENSION, REAR, SINGLE 18,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs	0/31	31
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ATL	AXLE, FRONT NON-DRIVING {Meritor MFS-09-122A} I-Beam Type, 9,000-lb Capacity	42/0	42
FRONT SUSPENSIONS			
3AGW	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 9,000-lb Capacity, with Shock Absorbers	25/0	25
	<u>Includes</u> : SPRING PINS Rubber Bushings, Maintenance-Free		
CABS, COWLS, BODIES	6		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted		
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16VLM	CAB REAR SUSPENSION Rubber Suspension, for Low Cab Height	0/0	0

Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	<u>F/R Wt</u> T	<u>ot Wt</u>
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JXG	SEAT, FRONT BENCH { National} Full Width; Vinyl, with Fixed Mid Back	0/0	0
16400	SEAT, PASSENGER Omit Item	0/0	0
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAB	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 9.125" x 3.062" x 0.312" (231.8mm x 77.8mm x 8.0mm); 394.3" (10014mm) Maximum OAL	61/238	299
1LLD	BUMPER, FRONT Contoured, Steel	0/0	0
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including 254" (645cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	-34/-16	-50
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	9/21	30
4JCG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	91/0	91
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/206	206
4EXU	BRAKE CHAMBERS, REAR AXLE { Bendix EverSure} 30/30 Spring Brake	0/39	39

INTERNATION	AL®
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Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	$\frac{F/R Wt}{(lba)}$	
4SPA	AIR COMPRESSOR { Cummins} 18.7 CFM	(lbs) 37/1	(lbs) 38
4VKJ	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Left Rail, Back of Cab, Perpendicular to Rail	0/0	0
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	0/0	0
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	26/-4	22
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGG	DRIVELINE SYSTEM { Dana Spicer} 1710, for 4x2/6x2	5/23	28
EXHAUST SYSTE	MS		
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	0/0	0
ELECTRICAL SYS	STEMS		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-10/18	8
8MJP	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1320CCA Total, Top Threaded Stud	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0

Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	<u>F/R Wt</u> 1 (lbs)	<u>Cot Wt</u> (lbs)
8WZK	HEADLIGHTS Halogen, Composite Aero Design	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8XKL	STARTING MOTOR {Mitsubishi Electric Automotive America 90P47} 12- Volt, with Soft-Start	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9HAD	GRILLE Chrome	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TO	DOLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "WP"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15DYT	FUEL TANK (2) Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 40 US Gal (151L) Left Side; 50 US Gal (189L) Right Side; Total Capacity 90 US Gal (340L), Mounted Left and Right Side, Under Cab	109/27	136
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMN	FUEL/WATER SEPARATOR {Racor 400 Series,} 12 VDC Electric Heater, Includes Pre-Heater, with Primer Pump, Includes Water-in-Fuel Sensor	-3/0	-3
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 8" Back of Cab	0/0	0
WHEELS, TIRES - FI	RONT		
27DUW	WHEELS, FRONT { Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-10/0	-10
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/ mile, 75 MPH, All-Position	56/0	56

Vehicle Specifications 2021 MV607 SBA (MV607) December 06, 2019

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Fot Wt</u> (lbs)
28DUW	WHEELS, REAR { Accuride 51408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-20	-20
7372135810	(4) TIRE, REAR 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive	0/140	140
	Cab schematic 100WP		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40129	WARRANTY Standard for MV Series, Effective with Vehicles Built July 1, 2017 or Later, CTS-2020A	0/0	0
	Total Component Weight:	6080/3524	9604
	Spare Key	0/0	0
	State Of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

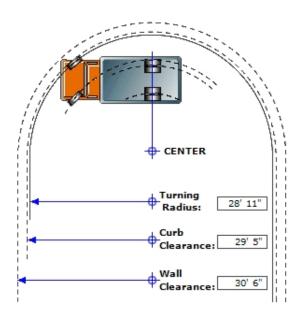
### (0012EJC) ATTACHMENTS: 0012TSY

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	65	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Max Engine Speed No Veh Speed Sens	r2119	RPM
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading	100	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Engine Coolant Temp Threshold	30	F
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	65	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS VERIFICATION	N/A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM

Electronic Parameters Summary 2021 MV607 SBA (MV607)

Remote Station PTO Set Switch Speed	950	RPM
Remote Station PTO Addition Sw Spd	950	RPM
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Maintenance Monitor Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have been successfully finalized



Series: Model: Description: Model Year:	MV MV607 MV607 SBA 2021		
Calculation Fa	actors		
Wheelbase:	207		
Front Axle: Description:	0002ATL AXLE, FRONT NON-DRIVING, {Meritor MFS-09-122A} I-Beam Type, 9,000-lb Capacity		
Front Wheel: Description:	0027DUW WHEELS, FRONT, {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs		
Front Tire: Description:	07372135809 TIRES, 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position		
Steering Gear: Description:	0005PSA STEERING GEAR, {Sheppard M100} Power		
Turning Radius Statistics			

# **Turning Radius Statistics**

**Turning Radius Summary** 

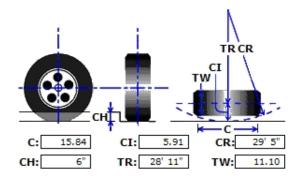
2021 MV607 SBA (MV607)

General InformationInside Turn Angle:50 DegreesRadial Overhang:19

Axle InformationKingPin Inclination:6.25 DegreesKingPin Center:69

### Turning Radius - Curb View

C CI CR CH TR TW	<ul> <li>Curb Contact Length:</li> <li>Curb Clearance Increment:</li> <li>Curb Clearance Radius:</li> <li>Curb Height:</li> <li>Turning Radius:</li> <li>Tire Width:</li> </ul>	15.84 5.91 29'5'' 6'' 28'11'' 11.10
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 MV607 SBA (MV607)

#### (US DOLLAR)

<u>Description</u>	Price
Description	<u>11100</u>
Total Factory List Price Including	\$99,436.00
Options:	
Total Goods Purchased:	\$655.77
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$102,631.77
Freight:	
Less Customer Allowance:	(\$37,929.00)
Total Vehicle Price:	\$64,702.77
Total Sale Price:	\$64,702.77
Total Per Vehicle Sales Price:	\$64,702.77
Total Net Sales Excluding Taxes:	\$64,702.77
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$64,717.77

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

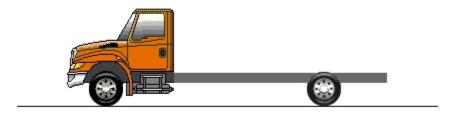
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0160D (A) Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

State of Michigan 3958-0160D OPTION "A"



#### Model Profile 2021 MV607 SBA (MV607)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 33000. Calc. GVWR: 33000
	Calc. Start / Grade Ability: 48.79% / 2.25% @ 55 MPH
	Calc. Geared Speed: 74.1 MPH
DIMENSION:	Wheelbase: 217.00, CA: 149.90, Axle to Frame: 63.00
ENGINE, DIESEL:	{Cummins B6.7 300} EPA 2017, 300HP @ 2600 RPM, 660 lb-ft Torque @ 1600 RPM,
	2600 RPM Governed Speed, 300 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-
	lb GVW and GCW Max, On/Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-122A} I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer 23060SH} Single Reduction, 23,000-lb Capacity, 200 Wheel Ends Gear
	Ratio: 6.50
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	23,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber
	Springs
PAINT:	Cab schematic 100WP
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	IONAL <sup>®</sup> <u>Vehicle Specifications</u> 2021 MV607 SBA (MV607)		December 06, 2019	
<u>Code</u>	<u>Description</u> Base Chassis, Model MV607 SBA with 217.00 Wheelbase, 149.90 CA, and 63.00 Axle to Frame.	<u>F/R Wt Tot V</u> (lbs) (lb		
MV60700		5602/2659	8261	
AXLE CONFIGURATIO	N			
1ANA	AXLE CONFIGURATION { Navistar} 4x2	0/0	0	
	<u>Notes</u> : Pricing may change if axle configuration is changed.			
ENGINE				
12EKA	ENGINE, DIESEL { Cummins B6.7 300} EPA 2017, 300HP @ 2600 RPM, 660 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 300 Peak HP (Max)	0/0	0	
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, with 313 SqIn Charge Air Cooler. with In-Tank Transmission Cooler	0/0	0	
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber			
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0	
	<u>Includes</u> : FAN Nylon			
12VBR	AIR CLEANER with Service Protection Element	0/0	0	
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0	
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0	
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0	
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0	
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0	
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	2/0	2	
TRANSMISSION				
13AVL	TRANSMISSION, AUTOMATIC { Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-lb GVW and GCW Max, On/Off Highway	232/51	283	
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0	
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0	

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)		December 06, 2019		
<u>Code</u>	Description	<u>F/R Wt</u> Tot Wt			
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	(lbs) 0/0	(lbs) 0		
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0		
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0		
CLUTCH					
11001	CLUTCH Omit Item (Clutch & Control)	0/0	0		
REAR AXLES, SUSPEN	SIONS				
14AHW	AXLE, REAR, SINGLE { Dana Spicer 23060SH} Single Reduction, 23,000- lb Capacity, 200 Wheel Ends . Gear Ratio: 6.50	0/253	253		
14VAH	SUSPENSION, REAR, SINGLE 23,500-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs	0/66	66		
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45		
FRONT AXLES					
2ASH	AXLE, FRONT NON-DRIVING { Meritor MFS-10-122A} I-Beam Type, 10,000-lb Capacity	42/0	42		
FRONT SUSPENSIONS					
SADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers	25/0	25		
	<u>Includes</u> : SPRING PINS Rubber Bushings, Maintenance-Free				
CABS, COWLS, BODIES					
16030	CAB Conventional, Day Cab	0/0	0		
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted				
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0		
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56		
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0		
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap				
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0		
16VLM	CAB REAR SUSPENSION Rubber Suspension, for Low Cab Height	0/0	0		

Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	<u>F/R Wt</u> 1	
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16KAV	SEAT, DRIVER { National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-53/-16	-69
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	17/6	23
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAD	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm); 455.0" (11557mm) Maximum OAL	182/330	512
1LLD	BUMPER, FRONT Contoured, Steel	0/0	0
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including $254$ " (645cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	-34/-16	-50
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	9/21	30
4JCG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	91/0	91
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/206	206

INTERNATIONAL	®
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<u>Code</u>	Description	<u>F/R Wt</u> <u>T</u> (lbs)	<u>ot Wt</u> (lbs)
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/39	39
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM	37/1	38
4EBD	AIR DRYER { Wabco System Saver 1200} with Heater	8/3	11
4VKC	AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab	15/6	21
4VKJ	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Left Rail, Back of Cab, Perpendicular to Rail	0/0	0
STEERING			
5PSA	STEERING GEAR {Sheppard M100} Power	26/-4	22
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGG	DRIVELINE SYSTEM {Dana Spicer} 1710, for 4x2/6x2	5/23	28
EXHAUST SYSTEMS			
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	0/0	0
ELECTRICAL SYSTEMS	8		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-9/17	8
8MJP	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1320CCA Total, Top Threaded Stud	0/0	0

# Vehicle Specifications 2021 MV607 SBA (MV607)

Code	Description	<u>F/R Wt T</u>	
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	(lbs) 0/0	(lbs) 0
8WZK	HEADLIGHTS Halogen, Composite Aero Design	0/0	0
8XHN	HORN, AIR Black, Single Trumpet, with Lanyard Pull Cord	3/0	3
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8XKL	STARTING MOTOR {Mitsubishi Electric Automotive America 90P47} 12- Volt, with Soft-Start	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9HAD	GRILLE Chrome	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TOOLS	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "WP"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15DYT	FUEL TANK (2) Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 40 US Gal (151L) Left Side; 50 US Gal (189L) Right Side; Total Capacity 90 US Gal (340L), Mounted Left and Right Side, Under Cab	111/25	136
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 8" Back of Cab	0/0	0
WHEELS, TIRES - FRON	Т		
27DUW	WHEELS, FRONT { Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-10/0	-10
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/ mile, 75 MPH, All-Position	56/0	56
WHEELS, TIRES - REAF	२		

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	6, 2019
Code	Description	$\frac{F/R Wt}{(H_{r})}$	
28DTJ	WHEELS, REAR {Maxion 90541} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	(lbs) 0/-8	(lbs) -8
7372135810	(4) TIRE, REAR 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive	0/140	140
WHEELS MISC OPTION	S		
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
	Cab schematic 100WP		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40129	WARRANTY Standard for MV Series, Effective with Vehicles Built July 1, 2017 or Later, CTS-2020A	0/0	0
	Total Component Weight:	6429/3847	10276
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

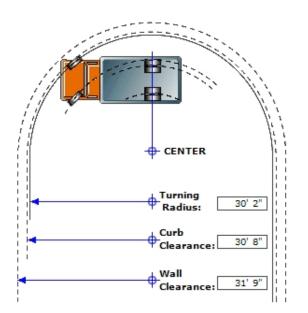
### (0012EKA) ATTACHMENTS: 0012TSY

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	65	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Max Engine Speed No Veh Speed Sens	r2257	RPM
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading	100	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A E
ISD Cold Ambient Air Temperature	30 40	F F
ISD Intermediate Ambient Air Temp ISD Hot Ambient Air Temperature	81	г F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	r N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Engine Coolant Temp Threshold	30	F
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	65	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS VERIFICATION	N/A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION 0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Parking Brake Interlock Mode PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting	s 1	N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM

Electronic Parameters Summary 2021 MV607 SBA (MV607)

Remote Station PTO Set Switch Speed Remote Station PTO Addition Sw Spd Transmission Driven PTO Transmission Driven PTO Type Powertrain Protection Enable Max Torque Allow By Axle/Driveshaft Max Torque in Top Gear Range Max Torque in Int. Gear Range Max Torque in Low Gear Range Max Torque w/o Vehicle Speed Lowest Gear of Top Gear Range Lowest Gear of Int. Gear Range Lowest Gear of Int. Gear Range Lowest Gear of Low Gear Range Engine Protection Shutdown Engine Protection Restart Inhibit Engine Prot Coolant Level Shutdown	950 950 N, DISABLE FEATURE OR FUNCTION 0, ENGINE DRIVEN STEADY LOAD N, DISABLE FEATURE OR FUNCTION 23602 2995 2995 2995 1475 2.00 3.00 6.00 N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	RPM RPM N/A N/A LB-FT LB-FT LB-FT LB-FT LB-FT N/A N/A N/A N/A N/A N/A N/A
Maintenance Monitor Enable Maintenance Monitor Operating Mode	N, DISABLE FEATURE OR FUNCTION 0, MAINTENANCE MONITOR AUTOMATIC MODE OF	N/A N/A
Maintenance Monitor Alert Percent Maintenance Monitor Distance Maintenance Monitor Fuel Maintenance Monitor Time Maintenance Monitor Interval Factor Master Password Adjustment Password Reset Password	OPERATION 90 15000 2000 500 1.00 000000 000000 000000	% MILES GALLONS HOURS N/A N/A N/A N/A

These Electronic Parameters have not been finalized



Series: Model: Description: Model Year:	MV MV607 MV607 SBA 2021
Calculation Fa	actors
Wheelbase:	217
Front Axle: Description:	0002ASH AXLE, FRONT NON-DRIVING, {Meritor MFS-10-122A} I-Beam Type, 10,000-lb Capacity
Front Wheel: Description:	0027DUW WHEELS, FRONT, {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07372135809 TIRES, 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
Steering Gear: Description:	0005PSA STEERING GEAR, {Sheppard M100} Power
Turning Radiu	us Statistics

General InformationInside Turn Angle:50 DegreesRadial Overhang:19

**Turning Radius Summary** 

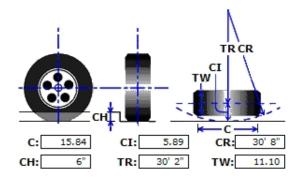
2021 MV607 SBA (MV607)

Radial Overhang:19Axle Information

Axie InformationKingPin Inclination:6.25 DegreesKingPin Center:69

Turning Radius - Curb View

C CI CR CH TR TW	<ul> <li>Curb Contact Length:</li> <li>Curb Clearance Increment:</li> <li>Curb Clearance Radius:</li> <li>Curb Height:</li> <li>Turning Radius:</li> <li>Tire Width:</li> </ul>	15.84 5.89 30'8'' 6'' 30'2" 11.10
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 MV607 SBA (MV607)

#### (US DOLLAR)

<u>Description</u>	Price
Total Factory List Price Including	\$112,258.00
Options:	
Total Goods Purchased:	\$721.11
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$115,519.11
Freight:	
Less Customer Allowance:	(\$43,712.00)
Total Vehicle Price:	\$71,807.11
Total Sale Price:	\$71,807.11
Total Per Vehicle Sales Price:	\$71,807.11
Total Net Sales Excluding Taxes:	\$71,807.11
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$71,822.11

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0160D "B" Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.



#### Model Profile 2021 HV607 SBA (HV607)

AXLE CONFIG: APPLICATION: MISSION:	4X2 Construction Dump Requested GVWR: 33000. Calc. GVWR: 33000 Calc. Start / Grade Ability: 47.39% / 2.29% @ 55 MPH
DIMENSION:	Calc. Geared Speed: 78.5 MPH Wheelbase: 175.00, CA: 107.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 300} EPA 2017, 300HP @ 2600 RPM, 660 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 300 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000- lb GVW and GCW Max, On/Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S23-172} Single Reduction, 23,000-lb Capacity, R Wheel Ends Gear
	Ratio: 6.14
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	23,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WL
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 HV607 SBA (HV607)	December 0	6, 2019
Code	Description	<u>F/R Wt</u> ]	
HV60700	Base Chassis, Model HV607 SBA with 175.00 Wheelbase, 107.90 CA, and 75.00 Axle to Frame.	(lbs) 6413/3469	(lbs) 9882
AXLE CONFIGURATION	4		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EKA	ENGINE, DIESEL { Cummins B6.7 300} EPA 2017, 300HP @ 2600 RPM, 660 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 300 Peak HP (Max)	0/0	0
12UWZ	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core with Internal Water to Oil Transmission Cooler and 1167 In Charge Air Cooler	23/-5	18
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBC	AIR CLEANER Single Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	0/0	0
TRANSMISSION			
13AVL	TRANSMISSION, AUTOMATIC { Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-lb GVW and GCW Max, On/Off Highway	191/58	249
13WYH	TRANSMISSION TCM LOCATION Located Inside Cab	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0

INTERNATION	<b>AL</b> <sup>®</sup>
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Code	Description	<u>F/R Wt T</u>	<u>ot Wt</u>
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	(lbs) 0/0	(lbs) 0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-55/-8	-63
REAR AXLES, SUSPENS	SIONS		
14AWL	AXLE, REAR, SINGLE { Dana Spicer S23-172} Single Reduction, 23,000- lb Capacity, R Wheel Ends . Gear Ratio: 6.14	0/114	114
14SAN	SUSPENSION, REAR, SINGLE 23,500-lb Capacity, Vari-Rate Springs	0/35	35
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIES	6		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	0/0	0

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	<u>F/R Wt</u> <u>T</u>	
16XJN	INSTRUMENT PANEL Flat Panel	(lbs) 0/0	(lbs) 0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JXG	SEAT, FRONT BENCH { National} Full Width; Vinyl, with Fixed Mid Back	0/0	0
16400	SEAT, PASSENGER Omit Item	-29/-12	-41
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CBU	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.125" x 3.580" x 0.312" (257.2mm x 90.9mm x 8.0mm); 480.0" (12192) Maximum OAL	-8/203	195
1LNR	BUMPER, FRONT Swept Back, Steel, Painted 0001 Canyon Black, Heavy Duty	0/0	0
1WGR	WHEELBASE RANGE 138" (350cm) Through and Including 187" (475cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4JCG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	-73/0	-73
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/26	26
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/39	39
4SPA	AIR COMPRESSOR { Cummins} 18.7 CFM	0/0	0
4EBD	AIR DRYER { Wabco System Saver 1200} with Heater	7/4	11
4VKC	AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab	13/8	21

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<u>Code</u>	Description	<u>F/R Wt</u> <u>T</u>	
4VKJ	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Left Rail, Back of Cab, Perpendicular to Rail	(lbs) 0/0	(lbs) 0
4WDA	DRAIN VALVE (3) Petcocks, for Air Tanks	0/0	0
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGG	DRIVELINE SYSTEM {Dana Spicer} 1710, for 4x2/6x2	6/22	28
EXHAUST SYSTEMS			
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	0/0	0
ELECTRICAL SYSTEMS	3		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-35/12	-23
8MJT	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1900CCA Total, Top Threaded Stud	7/7	14
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8XHN	HORN, AIR Black, Single Trumpet, with Lanyard Pull Cord	0/0	0

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<u>Code</u>	Description	<u>F/R Wt 1</u> (lbs)	<u>ot Wt</u> (lbs)
8VAY	HORN, ELECTRIC Disc Style	0/0	(103)
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8XKL	STARTING MOTOR { Mitsubishi Electric Automotive America 90P47} 12- Volt, with Soft-Start	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9HAT	GRILLE Stationary, Painted Grille & Headlight Bezels 8752 Charcoal Metallic	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TO	OLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WL"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SGJ	FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 50 US Gal (189L), Mounted Left Side, Under Cab	23/3	26
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR {Racor 400 Series,} with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LLZ	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 41" Back of Cab	0/0	0
WHEELS, TIRES - FF	RONT		
27DTT	WHEELS, FRONT { Accuride 28828} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and with Steel Hubs	14/0	14
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - R	EAR		

INT	ER	NAT	ION	AL®
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December 06, 2019

<u>Code</u> 28DTT	Description WHEELS, REAR {Accuride 28828} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged	<u>F/R Wt 1</u> (lbs) 0/28	<u>Cot Wt</u> (lbs) 28
7372135810	Nut, with .472" Thick Increased Capacity Disc and with Steel Hubs (4) TIRE, REAR 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive	0/32	32
	Cab schematic 100WL		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40128	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	6576/4080	10656
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

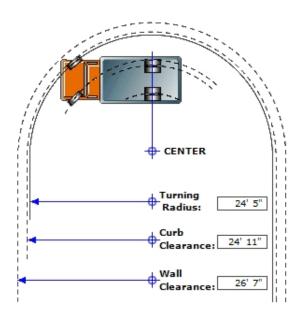
#### (0012EKA) ATTACHMENTS: 0012THT

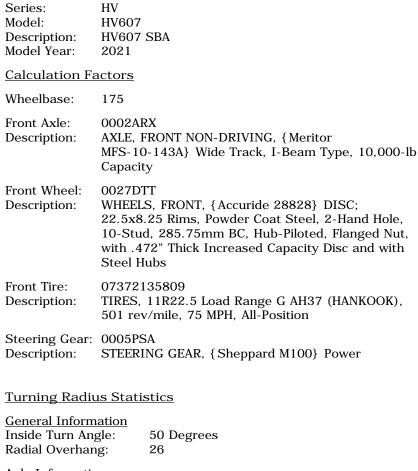
Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	69	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta		MPH
VSLO Maximum Distance	100	MILES
Max Engine Speed No Veh Speed Sens		RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
GDP - Heavy Load Vehicle Speed	62	MPH
GDP - Light Load Vehicle Speed	57	MPH
Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH
Speed Reward - Best Level	0	MPH
Speed Reward - Penalty Level	0	MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading		%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A E
ISD Cold Ambient Air Temperature	30 40	F
ISD Intermediate Ambient Air Temp	40 81	F F
ISD Hot Ambient Air Temperature ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	г N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2	3.60	MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	69	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Fan Min On Time For AC	30	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
	VERIFICATION	
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A

## Electronic Parameters Summary 2021 HV607 SBA (HV607)

PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	950	RPM
PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM
Remote Station PTO Set Switch Speed	950 950	RPM RPM
Remote Station PTO Addition Sw Spd Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Sudden Veh Speed Decel Threshold	6.96	MPH
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Veh Speed Sensor Anti Tamper Level	1, HIGH LEVEL	N/A
Maintenance Monitor Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have been successfully finalized





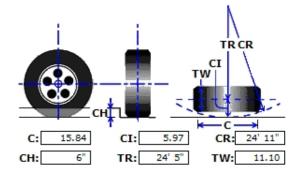
**Axle Information** KingPin Inclination: 6.25 Degrees **KingPin Center:** 71.5

Turning Radius - Curb View

**Turning Radius Summary** 

2021 HV607 SBA (HV607)

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.97
CR	- Curb Clearance Radius:	24'11''
CH	- Curb Height:	6''
TR	- Turning Radius:	24'5"
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HV607 SBA (HV607)

#### (US DOLLAR)

Description	Price
Total Factory List Price Including	\$110,955.00
Options:	
Total Goods Purchased:	\$741.12
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$114,236.12
Freight:	
Less Customer Allowance:	(\$40,913.00)
Total Vehicle Price:	\$73,323.12
Total Sale Price:	\$73,323.12
Total Per Vehicle Sales Price:	\$73,323.12
Total Net Sales Excluding Taxes:	\$73,323.12
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$73,338.12

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0160D"C" Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.



#### Model Profile 2021 HV607 SBA (HV607)

AXLE CONFIG:	4X2
APPLICATION:	Construction Dump
MISSION:	Requested GVWR: 33000. Calc. GVWR: 33000
	Calc. Start / Grade Ability: 48.79% / 3.42% @ 55 MPH
	Calc. Geared Speed: 67.4 MPH
DIMENSION:	Wheelbase: 187.00, CA: 119.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins L9 300} EPA 2017, 300HP @ 2000 RPM, 860 lb-ft Torque @ 1300 RPM,
	2200 RPM Governed Speed, 300 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-
	lb GVW and GCW Max, On/Off Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S23-172} Single Reduction, 23,000-lb Capacity, R Wheel Ends Gear
	Ratio: 6.14
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G HDL2 DL ECO PLUS (CONTINENTAL), 491 rev/mile, 75
	MPH, Drive
SUSPENSION, REAR, SINGLE:	23,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WL
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 HV607 SBA (HV607)	December 0	9, 2019
Code	Description	<u>F/R Wt</u> 1 (lbs)	(lbs)
HV60700	Base Chassis, Model HV607 SBA with 187.00 Wheelbase, 119.90 CA, and 75.00 Axle to Frame.	6413/3469	9882
AXLE CONFIGURATION	N		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EHU	ENGINE, DIESEL { Cummins L9 300} EPA 2017, 300HP @ 2000 RPM, 860 lb-ft Torque @ 1300 RPM, 2200 RPM Governed Speed, 300 Peak HP (Max)	583/-19	564
12UWZ	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core with Internal Water to Oil Transmission Cooler and 1167 In Charge Air Cooler	23/-5	18
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBC	AIR CLEANER Single Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines	3/0	3
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHJ	FEDERAL EMISSIONS { Cummins L9} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	0/0	0
TRANSMISSION			
13AVL	TRANSMISSION, AUTOMATIC {Allison 3500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, with 80,000-lb GVW and GCW Max, On/Off Highway	195/54	249

Code	Description	<u>F/R Wt</u> T	
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	(lbs) 0/0	(lbs) 0
13XAM	PTO LOCATION Dual, Customer Intends to Install PTO at Left and/or Right Side of Transmission	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-55/-8	-63
REAR AXLES, SUSPENS	SIONS		
14AWL	AXLE, REAR, SINGLE { Dana Spicer S23-172} Single Reduction, 23,000- lb Capacity, R Wheel Ends . Gear Ratio: 6.14	0/114	114
14SAN	SUSPENSION, REAR, SINGLE 23,500-lb Capacity, Vari-Rate Springs	0/35	35
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I- Beam Type, 10,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADB	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BODIES	8		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	<u>F/R Wt</u> 1	
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	(lbs) 0/0	(lbs) 0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16НКА	IP CLUSTER DISPLAY Omit Display of Fault Codes in Instrument Cluster and Disable Blink Codes, Requires Service Tool to Retrieve and View Fault Code	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16KAV	SEAT, DRIVER { National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-51/-17	-68
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	16/7	23
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.437" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	157/433	590
1LNR	BUMPER, FRONT Swept Back, Steel, Painted 0001 Canyon Black, Heavy Duty	0/0	0
1WGR	WHEELBASE RANGE 138" (350cm) Through and Including 187" (475cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications Includes	0/0	0
	: BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel		
	<ul> <li>: QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4</li> <li>: SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes)</li> <li>: SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes)</li> <li>: SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve</li> </ul>		
	for $6x4/8x6$	0.10	-
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	-28/0	-28
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16

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<u>Code</u>	Description	<u>F/R Wt</u> <u>T</u> (lbs)	<u>ot Wt</u> (lbs)
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/26	26
4EXU	BRAKE CHAMBERS, REAR AXLE { Bendix EverSure} 30/30 Spring Brake	0/39	39
4SPA	AIR COMPRESSOR { Cummins} 18.7 CFM	0/0	0
4EBD	AIR DRYER {Wabco System Saver 1200} with Heater	8/3	11
4VKC	AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab	14/7	21
4VKH	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Right Rail, Under Cab	0/0	0
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	0/0	0
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0
5708	STEERING COLUMN Tilting	14/1	15
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGG	DRIVELINE SYSTEM { Dana Spicer} 1710, for 4x2/6x2	5/23	28
EXHAUST SYSTEMS			
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail Back of Cab, Includes Single Short Horizontal Tail Pipe	0/0	0
ELECTRICAL SYSTEMS			
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8TTR	BATTERY BOX Steel, with Plastic Cover, 30" Wide, 2-4 Battery Capacity, Mounted Right Side Under Cab	0/0	0

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	<u>F/R Wt T</u>	<u>ot Wt</u>
8MSG	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (3) 12-Volt 1980CCA	(lbs) 28/25	(lbs) 53
SMSG	Total, Top Threaded Stud	20/20	55
8HAB	BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Sleeper, Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	2/0	2
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8HXT	HORN, AIR (2) Single Tone, Chrome, Roof Mounted, with Lanyard Pull Cord	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8WXG	STARTING MOTOR { Mitsubishi Electric Automotive America 105P} 12- Volt, with Soft-Start	10/0	10
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9HAT	GRILLE Stationary, Painted Grille & Headlight Bezels 8752 Charcoal Metallic	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TO	DOLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WL"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SGJ	FUEL TANK Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 50 US Gal (189L), Mounted Left Side, Under Cab	24/2	26
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0

INTERNATIONAL®	Vehicle Specifications 2021 HV607 SBA (HV607)	December 0	9, 2019
Code	Description	<u>F/R Wt T</u>	
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	(lbs) 0/0	(lbs) 0
15LMA	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 15" Back of Cab	0/0	0
WHEELS, TIRES - FRON	Т		
27DTJ	WHEELS, FRONT { Maxion 90541} DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-4/0	-4
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - REAF	र		
28DTJ	WHEELS, REAR {Maxion 90541} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-8	-8
7372135425	(4) TIRE, REAR 11R22.5 Load Range G HDL2 DL ECO PLUS (CONTINENTAL), 491 rev/mile, 75 MPH, Drive	0/68	68
WHEELS MISC OPTION	S		
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
	Cab schematic 100WL		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40128	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	7436/4294	11730
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

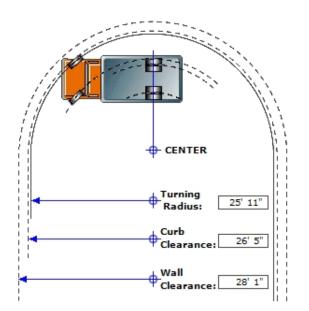
#### (0012EHU) ATTACHMENTS: 0012VXU 0012THT

<u>Parameter</u>	Value	<u>UOM</u>
May Appalanaton Wahisla Spaced	67	MDU
Max Accelerator Vehicle Speed	67	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0 N. DICADLE FEATURE OR FUNCTION	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta	0	MPH
VSLO Maximum Distance	47	MILES
Max Engine Speed No Veh Speed Sens		RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
GDP - Heavy Load Vehicle Speed	62	MPH
GDP - Light Load Vehicle Speed	57 N. DICADLE FEATURE OF FUNCTION	MPH
Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH MPH
Speed Reward - Best Level	0	
Speed Reward - Penalty Level	0 V ENADLE EEATLIDE OD ELINCTION	MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A DDM
Low Idle Speed	750 N. DISADLE FEATURE OR FUNCTION	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION 15.0	N/A MIN
ISD Time Before Shutdown	100	MIN %
ISD Percent Engine Loading ISD With PTO		70 N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Ambient Temperature Override ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	Y	N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2	3.60	MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	67	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Fan Min On Time For AC	30	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
	VERIFICATION	
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A

## Electronic Parameters Summary 2021 HV607 SBA (HV607)

PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2200	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	1, PTO PRK BRK INT TYPE SET TO CAB ONLY	N/A
PTO Transmission Neutral Interlock	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	925	RPM
PTO Set Switch Speed	850	RPM
PTO Additional Switch Speed	1500	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Settings		N/A
Remote PTO Speed Setting 1	1000	RPM
Remote PTO Speed Setting 2	1200	RPM
Remote PTO Speed Setting 3	1400	RPM
Remote PTO Speed Setting 4	1400	RPM
Remote PTO Speed Setting 5	1500	RPM
Remote Station PTO Resume Sw Spd	1000	RPM
Remote Station PTO Set Switch Speed		RPM
Remote Station PTO Addition Sw Spd	1500	RPM
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Sudden Veh Speed Decel Threshold Trip Information Vehicle Ovrspeed1	6.96	MPH MPH
Trip Information Vehicle Ovrspeed2	0 0	MPH
	1, HIGH LEVEL	N/A
Veh Speed Sensor Anti Tamper Level Maintenance Monitor Enable	N	
	0, MAINTENANCE MONITOR AUTOMATIC MODE OF	N/A N/A
Maintenance Monitor Operating Mode	OPERATION	
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have been successfully finalized



Series: Model: Description: Model Year:	HV HV607 HV607 SBA 2021
Calculation Fa	actors
Wheelbase:	187
Front Axle: Description:	0002ARX AXLE, FRONT NON-DRIVING, {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
Front Wheel: Description:	0027DTJ WHEELS, FRONT, {Maxion 90541} DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
Front Tire: Description:	07372135809 TIRES, 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
Steering Gear: Description:	0005PSA STEERING GEAR, { Sheppard M100} Power

### **Turning Radius Statistics**

**Turning Radius Summary** 

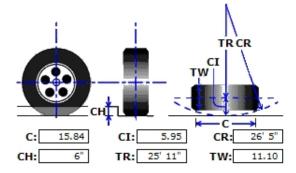
2021 HV607 SBA (HV607)

General Information	
Inside Turn Angle:	50 Degrees
Radial Overhang:	26

Axle InformationKingPin Inclination:6.25 DegreesKingPin Center:71.5

### Turning Radius - Curb View

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.95
CR	- Curb Clearance Radius:	26'5''
CH	- Curb Height:	6''
TR	- Turning Radius:	25'11"
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HV607 SBA (HV607)

#### (US DOLLAR)

<u>Description</u>	Price
Total Factory List Price Including	\$115,795.00
Options:	
Total Goods Purchased:	\$768.39
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$119,103.39
Freight:	
Less Customer Allowance:	(\$43,026.00)
Total Vehicle Price:	\$76,077.39
Total Sale Price:	\$76,077.39
Total Per Vehicle Sales Price:	\$76,077.39
Total Net Sales Excluding Taxes:	\$76,077.39
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$76,092.39

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

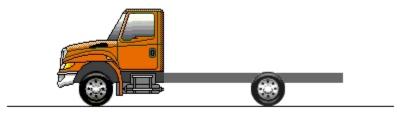
The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0164D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

### State Of Michigan

3958-0164D



#### <u>Model Profile</u> 2021 MV607 SBA (MV607)

AXLE CONFIG: APPLICATION:	4X2 Stake Flat
MISSION:	Requested GVWR: 27000. Calc. GVWR: 27000
	Calc. Start / Grade Ability: 24.55% / 1.50% @ 55 MPH
	Calc. Geared Speed: 80.5 MPH
DIMENSION:	Wheelbase: 171.00, CA: 103.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM,
	2600 RPM Governed Speed, 200 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 2500 HS} 5th Generation Controls, Wide Ratio, 6-Speed with Double
	Overdrive, Less PTO Provision, Less Retarder, with 33,000-lb GVW and GCW Max
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S140} Single Reduction, 19,000-lb Capacity, 190 Wheel Ends Gear
	Ratio: 6.14
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G HDL2 (CONTINENTAL), 493 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	23,500-lb Capacity, Vari-Rate Springs
PAINT:	Cab schematic 100WP
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 MV607 SBA (MV607)	December 0	9, 2019
<u>Code</u> MV60700	Description	<u>F/R Wt 7</u> (lbs) 5602/2659	<u>Fot Wt</u> (lbs) 8261
MV80700	Base Chassis, Model MV607 SBA with 171.00 Wheelbase, 103.90 CA, and 75.00 Axle to Frame.	5002/2039	0201
AXLE CONFIGURATION	۹		
1ANA	AXLE CONFIGURATION {Navistar} 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EJC	ENGINE, DIESEL { Cummins B6.7 200} EPA 2017, 200HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 200 Peak HP (Max)	0/0	0
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, with 313 SqIn Charge Air Cooler. with In-Tank Transmission Cooler	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBR	AIR CLEANER with Service Protection Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12WSY	BLOCK HEATER, ENGINE {Phillips} 120V/750W, for Cummins ISB/B6.7 Engines	0/0	0
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHH	FEDERAL EMISSIONS { Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
TRANSMISSION			

<u>Code</u>	Description	$\frac{F/R Wt}{T}$	
13ATD	TRANSMISSION, AUTOMATIC { Allison 2500 HS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, with 33,000-lb GVW and GCW Max	(lbs) 0/0	(lbs) 0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WVS	TRANSMISSION SHIFT CONTROL T-Handle Type	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	0/0	0
REAR AXLES, SUSPEN	SIONS		
14AJG	AXLE, REAR, SINGLE { Dana Spicer S140} Single Reduction, 19,000-lb Capacity, 190 Wheel Ends . Gear Ratio: 6.14	0/121	121
14SAN	SUSPENSION, REAR, SINGLE 23,500-lb Capacity, Vari-Rate Springs	0/39	39
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ATK	AXLE, FRONT NON-DRIVING {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	0/0	0
FRONT SUSPENSIONS			
3ADA	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 8,000-lb Capacity, with Shock Absorbers	0/0	0
	<u>Includes</u> : SPRING PINS Rubber Bushings, Maintenance-Free		
CABS, COWLS, BODIE	S		
16030	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) Flush Mounted		
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0

Vehicle Specifications 2021 MV607 SBA (MV607)

<u>Code</u>	Description	<u>F/R Wt</u> 1	<u>ot Wt</u>
16VLK	CAB REAR SUSPENSION Air Suspension, for Mid Cab Height	(lbs) 42/0	(lbs) 42
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	0/0	0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JXG	SEAT, FRONT BENCH {National} Full Width; Vinyl, with Fixed Mid Back	0/0	0
16400	SEAT, PASSENGER Omit Item	0/0	0
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAC	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield); 10.125" x 3.062" x 0.312" (257.2mm x 77.8mm x 8.0mm); 480.1" (12195mm) Maximum OAL	1/187	188
1LLD	BUMPER, FRONT Contoured, Steel	0/0	0
1WEH	WHEELBASE RANGE 134" (340cm) Through and Including 197" (500cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	-30/-20	-50
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	9/21	30
4JCH	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	151/0	151
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/206	206

Vehicle Specifications

		peonie	anono
2021	MV60	7 SBA	(MV607)

Code	Description	F/R Wt T	
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	(lbs) 0/39	(lbs) 39
4SPA	AIR COMPRESSOR { Cummins} 18.7 CFM	37/1	38
4VKJ	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Left Rail, Back of Cab, Perpendicular to Rail	0/0	0
STEERING			
5PRG	STEERING GEAR { TRW (Ross) TAS40} Power	0/0	0
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGG	DRIVELINE SYSTEM {Dana Spicer} 1710, for 4x2/6x2	6/22	28
EXHAUST SYSTEMS			
7BKS	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, for Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab	135/43	178
7BEV	AFTERTREATMENT COVER Steel, Black	10/3	13
7WDM	EXHAUST HEIGHT 10'	2/0	2
7WDN	MUFFLER/TAIL PIPE GUARD (1) Aluminum	0/0	0
7WDT	TAIL PIPE (1) Straight Type	2/2	4
ELECTRICAL SYSTEMS	6		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	<ul> <li><u>Includes</u></li> <li>DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab</li> <li>HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel</li> <li>HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever</li> <li>PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light</li> <li>STARTER SWITCH Electric, Key Operated</li> <li>STOP, TURN, TAIL &amp; B/U LIGHTS Dual, Rear, Combination with Reflector</li> <li>TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature</li> <li>TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted</li> <li>WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever</li> <li>WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted</li> <li>WIRING, CHASSIS Color Coded and Continuously Numbered</li> </ul>		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-14/22	8

Vehicle Specifications 2021 MV607 SBA (MV607)

Code	Description	<u>F/R Wt</u> T	ot Wt
OM UT		(lbs)	(lbs)
8MJT	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1900CCA Total, Top Threaded Stud	7/7	14
8HAB	BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Sleeper, Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	2/0	2
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WZK	HEADLIGHTS Halogen, Composite Aero Design	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8XKL	STARTING MOTOR { Mitsubishi Electric Automotive America 90P47} 12-Volt, with Soft-Start	0/0	0
FRONT END			
9WAY	FRONT END Tilting, Fiberglass, with Three Piece Construction	0/0	0
9HAD	GRILLE Chrome	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TOOLS	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WP"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15DZU	FUEL TANK (2) Top Draw, Non-Polished Aluminum, D-Style, 19" Tank Depth, 50 US Gal (189L); Total Capacity 100 US Gal (378L), Mounted Left Side Under Cab and Right Side Back of Cab	112/56	168
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMR	FUEL/WATER SEPARATOR { Racor 400 Series, } with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 8" Back of Cab	0/0	0
WHEELS, TIRES - FRON	т		

INTERNATIONAL®	<u>Vehicle Specifications</u> 2021 MV607 SBA (MV607)	December 0	9, 2019
<u>Code</u>	Description	<u>F/R Wt</u>	
27DUW	WHEELS, FRONT { Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	(lbs) -10/0	(lbs) -10
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	56/0	56
WHEELS, TIRES - REAR			
28DUW	WHEELS, REAR { Accuride 51408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-20	-20
7372135432	(4) TIRE, REAR 11R22.5 Load Range G HDL2 (CONTINENTAL), 493 rev/mile, 75 MPH, Drive	0/144	144
	Cab schematic 100WP		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40129	WARRANTY Standard for MV Series, Effective with Vehicles Built July 1, 2017 or Later, CTS-2020A	0/0	0
	Total Component Weight:	6192/3577	9769
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

Total Goods Purchased:

0/0

0

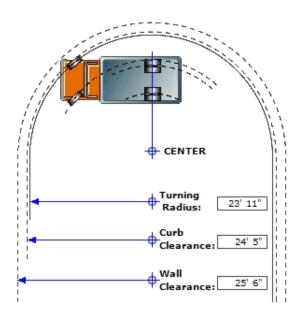
## (0012EJC) ATTACHMENTS: 0012TSY

Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	69	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Max Engine Speed No Veh Speed Sens	r2224	RPM
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	60.0	MIN
ISD Percent Engine Loading	100	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40 81	F F
ISD Hot Ambient Air Temperature ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	г N/A
ISD Hot Ambient Automatic Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Engine Coolant Temp Threshold	30	F
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	г N/A
CC Maximum Vehicle Speed	69	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS VERIFICATION	N/A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2600	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed		RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	0, PTO PRK BRK INT TYPE SET TO NONE	N/A
PTO Transmission Neutral Interlock	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION 950	RPM
PTO Resume Switch Speed PTO Set Switch Speed	950	RPM
PTO Additional Switch Speed	950	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting		N/A
Remote PTO Speed Setting 1	950	RPM
Remote PTO Speed Setting 2	950	RPM
Remote PTO Speed Setting 3	950	RPM
Remote PTO Speed Setting 4	950	RPM
Remote PTO Speed Setting 5	950	RPM
Remote Station PTO Resume Sw Spd	950	RPM
-		

Electronic Parameters Summary 2021 MV607 SBA (MV607)

Remote Station PTO Set Switch Speed Remote Station PTO Addition Sw Spd Transmission Driven PTO Transmission Driven PTO Type Powertrain Protection Enable Max Torque Allow By Axle/Driveshaft Max Torque in Top Gear Range Max Torque in Int. Gear Range Max Torque in Low Gear Range Max Torque w/o Vehicle Speed Lowest Gear of Top Gear Range Lowest Gear of Int. Gear Range Lowest Gear of Int. Gear Range Lowest Gear of Low Gear Range Engine Protection Shutdown Engine Protection Restart Inhibit Engine Prot Coolant Level Shutdown	950 950 N, DISABLE FEATURE OR FUNCTION 0, ENGINE DRIVEN STEADY LOAD N, DISABLE FEATURE OR FUNCTION 23602 2995 2995 2995 1475 2.00 3.00 6.00 N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	RPM RPM N/A N/A LB-FT LB-FT LB-FT LB-FT LB-FT N/A N/A N/A N/A N/A N/A N/A
Maintenance Monitor Enable Maintenance Monitor Operating Mode	N, DISABLE FEATURE OR FUNCTION 0, MAINTENANCE MONITOR AUTOMATIC MODE OF	N/A N/A
Maintenance Monitor Alert Percent Maintenance Monitor Distance Maintenance Monitor Fuel Maintenance Monitor Time Maintenance Monitor Interval Factor Master Password Adjustment Password Reset Password	OPERATION 90 15000 2000 500 1.00 000000 000000 000000	% MILES GALLONS HOURS N/A N/A N/A N/A

These Electronic Parameters have not been finalized



Series:	MV		
Model:	MV607 MV607 SBA		
Description: Model Year:	2021		
Calculation Fa	actors		
Wheelbase:	171		
Front Axle:	0002ATK		
Description:	AXLE, FRONT NON-DRIVING, { Meritor		
	MFS-08-153B} I-Beam Type, 8,000-lb Capacity		
Front Wheel:	0027DUW		
Description:	WHEELS, FRONT, {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs		
Front Tire:	07372135809		
Description:	TIRES, 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position		
Steering Gear:	0005PRG		
Description:	STEERING GEAR, {TRW (Ross) TAS40} Power		
-			
Turning Radi	Turning Padius Statistics		

## **Turning Radius Statistics**

**Turning Radius Summary** 

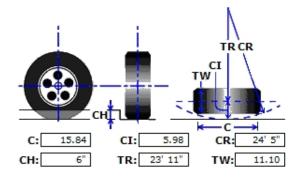
2021 MV607 SBA (MV607)

General InformationInside Turn Angle:50 DegreesRadial Overhang:19

Axle Information	
KingPin Inclination:	9 Degrees
KingPin Center:	72

## Turning Radius - Curb View

C CI CR CH TR TW	<ul> <li>Curb Contact Length:</li> <li>Curb Clearance Increment:</li> <li>Curb Clearance Radius:</li> <li>Curb Height:</li> <li>Turning Radius:</li> <li>Tire Width:</li> </ul>	15.84 5.98 24'5'' 6'' 23'11" 11.10
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### **Financial Summary** 2021 MV607 SBA (MV607)

Price

#### (US DOLLAR) Description **Total Factory List Price Including** \$101,430.00 **Options:** Total Goods Purchased: \$657.94 Total Preparation And Delivery: \$190.00 Total Freight: \$2,350.00 **Total Factory List Price Including** \$104,627.94

Freight: Less Customer Allowance: (\$39,706.00)**Total Vehicle Price:** \$64,921.94 Total Sale Price: \$64,921.94 Total Per Vehicle Sales Price: \$64,921.94 **Total Net Sales Excluding Taxes:** \$64,921.94 Michigan Title Fee Total License, Title: \$15.00 Net Sales Price: \$64,936.94

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

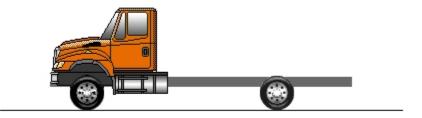
The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0170D

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

## State of Michigan

3958-0170D



#### Model Profile 2021 HV607 SBA (HV607)

AXLE CONFIG:	4X2
APPLICATION:	Front Plow and Underbelly Scraper with Spreader
MISSION:	Requested GVWR: 44000. Calc. GVWR: 44000
	Calc. Start / Grade Ability: 41.36% / 3.16% @ 55 MPH
	Calc. Geared Speed: 73.4 MPH
DIMENSION:	Wheelbase: 187.00, CA: 119.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins L9 350} EPA 2017, 350HP @ 2000 RPM, 1150 lb-ft Torque @ 1400 RPM,
	2200 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off
	Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity
AXLE, REAR, SINGLE:	{Dana Spicer S26-190D} Single Reduction, 26,000-lb Capacity, Driver Controlled
	Locking Differential, R Wheel Ends Gear Ratio: 5.57
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-
	Position
TIRE, REAR:	(4) 12R22.5 Load Range H G622 RSD (GOODYEAR), 482 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, SINGLE:	31,000-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber
	Springs
:	
PAINT:	Cab schematic 100WL
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

INTERNATIONAL®	Vehicle Specifications 2021 HV607 SBA (HV607)	December 0	9, 2019
Code	Description	$\frac{F/R}{(h-r)}$	
HV60700	Base Chassis, Model HV607 SBA with 187.00 Wheelbase, 119.90 CA, and 75.00 Axle to Frame.	(lbs) 6413/3469	(lbs) 9882
AXLE CONFIGURATION	4		
1ANA	AXLE CONFIGURATION { Navistar } 4x2	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EHW	ENGINE, DIESEL { Cummins L9 350} EPA 2017, 350HP @ 2000 RPM, 1150 lb-ft Torque @ 1400 RPM, 2200 RPM Governed Speed, 350 Peak HP (Max)	583/-19	564
12UYH	RADIATOR Aluminum; Cross Flow, Front to Back Series System, 1469 SqIn, with 1172 SqIn Charge Air Cooler	-49/2	-47
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	<u>Includes</u> : FAN Nylon		
12VAG	AIR CLEANER Single Element, with Integral Snow Valve and In-Cab Control	2/0	2
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines	3/0	3
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; with Ignition Switch Control for Cummins ISB/B6.7 or ISL/L9 Engines	0/0	0
12VHJ	FEDERAL EMISSIONS {Cummins L9} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12851	PTO EFFECTS, ENGINE FRONT Less PTO Unit, Includes Adapter Plate on Engine Front Mounted	10/0	10
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	0/0	0
TRANSMISSION			

TRANSMISSION

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	<u>F/R Wt</u> T	
13AUW	TRANSMISSION, AUTOMATIC {Allison 4500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off Highway	(lbs) 486/122	(lbs) 608
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WAW	OIL COOLER, AUTO TRANSMISSION {Modine} Water to Oil Type	25/0	25
13XAN	PTO LOCATION Customer Does Not Intend to Install PTO	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-55/-8	-63
REAR AXLES, SUSPEN	SIONS		
14AHL	AXLE, REAR, SINGLE { Dana Spicer S26-190D} Single Reduction, 26,000-lb Capacity, Driver Controlled Locking Differential, R Wheel Ends . Gear Ratio: 5.57	0/338	338
14VAJ	SUSPENSION, REAR, SINGLE 31,000-lb Capacity, Vari-Rate Springs, with 4500-lb Capacity Auxiliary Rubber Springs	0/132	132
OBD001	SUSPENSION, REAR, TANDEM Single axle truck does not need a Tandem Suspension	0/0	0
14WMG	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 30 thru 39.99 Pints	0/0	0
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
FRONT AXLES			
2ARZ	AXLE, FRONT NON-DRIVING {Meritor MFS-18-133A} Wide Track, I- Beam Type, 18,000-lb Capacity	186/0	186
FRONT SUSPENSIONS			
3ADG	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 18,000-lb Capacity, with Shock Absorbers	5/0	5
CABS, COWLS, BODIES	8		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16WBZ	ARM REST, LEFT, PASSENGER SEAT	3/0	3
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	F/RWtT	
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	(lbs) 0/0	(lbs) 0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0
16VHX	CAB MOUNTING HEIGHT EFFECTS High Cab in Lieu of Mid High Cab Mounting (Approx. 4.5")	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	0/0	0
16HHE	GAUGE, AIR CLEANER RESTRICTION {Filter-Minder} with Black Bezel, Mounted in Instrument Panel	2/0	2
16SEE	GRAB HANDLE, EXTERIOR Chrome, Towel Bar Type, with Anti-Slip Rubber Inserts, for Cab Entry Mounted Left Side at B-Pillar	3/0	3
16XJP	INSTRUMENT PANEL Wing Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNR	MIRRORS (2) C-Loop, Power Adjust, Heated, LED Clearance Lights, Bright Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	-14/-4	-18
16RPV	SEAT, PASSENGER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolated, 1 Chamber Lumbar, 2 Position Front Cushion Adjustment, -3 to +14 Degree Back Adjust	71/25	96
16WJU	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	5/0	5
FRAMES			
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.437" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	157/433	590
1LNR	BUMPER, FRONT Swept Back, Steel, Painted 0001 Canyon Black, Heavy Duty	0/0	0
1WDS	FRAME EXTENSION, FRONT Integral; 20" In Front of Grille	137/-32	105

Vehicle Specifications 2021 HV607 SBA (HV607)

Code	Description	<u>F/R Wt</u> T	
1WGR	WHEELBASE RANGE 138" (350cm) Through and Including 187" (475cm)	(lbs) 0/0	(lbs) 0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4193	BRAKES, FRONT, AIR CAM 16.5" x 6", Includes 24 SqIn Long Stroke Brake Chambers	26/0	26
4EXV	BRAKE CHAMBERS, FRONT AXLE { Bendix} 24 SqIn	18/0	18
4NNP	BRAKE IDENTITY, REAR { Meritor Cast Plus} 16.5" x 8.63"	0/0	0
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/50	50
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/39	39
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM	0/0	0
4EBD	AIR DRYER {Wabco System Saver 1200} with Heater	8/3	11
4VKC	AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab	14/7	21
4VHZ	AIR TANK LOCATION (2) Mounted Under Cab, Outside Left Rail, on Step Bracket, with Ground Clearance	0/0	0
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	0/0	0
STEERING			
5PTB	STEERING GEAR (2) { Sheppard M100/M80} Dual Power	60/-5	55
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGC	DRIVELINE SYSTEM { Dana Spicer} SPL170, for 4x2/6x2	7/31	38
EXHAUST SYSTEMS			
7BLG	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, Includes Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab, for Improved Ground Clearance	131/34	165

Vehicle Specifications 2021 HV607 SBA (HV607)

December 09, 2019

<u>Code</u>	Description	<u>F/R Wt</u> T	<u>ot Wt</u>
		(lbs)	(lbs)
7BEV	AFTERTREATMENT COVER Steel, Black	11/2	13
7WDM	EXHAUST HEIGHT 10'	2/0	2
7WDN	MUFFLER/TAIL PIPE GUARD (1) Aluminum	0/0	0
7WDT	TAIL PIPE (1) Straight Type	0/0	0

## ELECTRICAL SYSTEMS

Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light		
<ul> <li>STARTER SWITCH Electric, Key Operated</li> <li>STOP, TURN, TAIL &amp; B/U LIGHTS Dual, Rear, Combination with Reflector</li> <li>TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature</li> <li>WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever</li> <li>WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted</li> <li>WIRING, CHASSIS Color Coded and Continuously Numbered</li> </ul>		
12VYL ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer Use	0/0	0
8GXJALTERNATOR { Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount	0/0	0
8THJ AUXILIARY HARNESS 3.0' for Auxiliary Front Head Lights and Turn Signals for Front Plow Applications	2/0	2
8WEKBATTERY BOX Steel, with Fiberglass Cover, 2-4 Battery Capacity, Mounted Right Side Perpendicular to Frame Rail, 35" Back of Cab	-43/20	-23
8MJU BATTERY SYSTEM {Fleetrite} Maintenance-Free, (3) 12-Volt 2850CCA Total, Top Threaded Stud	39/35	74
8HAB BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Sleeper, Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	2/0	2
8RGA 2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and Routed to Center of Header Console in Cab	1/0	1
8XAH CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8518 CIGAR LIGHTER Includes Ash Cup	1/0	1
8WPH CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0

Vehicle Specifications 2021 HV607 SBA (HV607)

Code	Description	F/R Wt T	ot Wt
8HXT	HORN, AIR (2) Single Tone, Chrome, Roof Mounted, with Lanyard Pull Cord	(lbs) 0/0	(lbs) 0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8WXG	STARTING MOTOR { Mitsubishi Electric Automotive America 105P} 12- Volt, with Soft-Start	10/0	10
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9HBM	GRILLE Stationary, Chrome	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TOOLS	S, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "WL"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SSC	FUEL TANK Temporary, Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 50 US Gal (189L), Mounted Left Side, Back of Cab	24/2	26
15WDG	DEF TANK 7 US Gal (26L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LMN	FUEL/WATER SEPARATOR { Racor 400 Series, } 12 VDC Electric Heater, Includes Pre-Heater, with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 8" Back of Cab	0/0	0
WHEELS, TIRES - FRON	π		
27DUN	WHEELS, FRONT { Accuride 29807} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 5.37"	94/0	94
7702658113	(2) TIRE, FRONT 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position	96/0	96

Vehicle Specifications 2021 HV607 SBA (HV607) December 09, 2019

Code	Description	$\frac{F/R Wt}{(lb - r)}$	
WHEELS, TIRES - REAL	R	(lbs)	(lbs)
28DTJ	WHEELS, REAR {Maxion 90541} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-8	-8
7382158102	(4) TIRE, REAR 12R22.5 Load Range H G622 RSD (GOODYEAR), 482 rev/mile, 75 MPH, Drive	0/72	72
WHEELS MISC OPTION	IS		
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29WLK	WHEEL BEARING, FRONT, LUBE { EmGard FE-75W-90} Synthetic Oil	0/0	0
BODY INTEGRATION			
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab Behind Driver Seat, Up to 6 Outputs & 6 Inputs, Max 20 amp per Channel, Max 80 amp Total; Includes 1 Switch Pack with Latched Switches	0/0	0
60AJG	BDY INTG, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	0/0	0
	Cab schematic 100WL		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40128	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	8540/4785	13325
	Spare Key	0/0	0
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

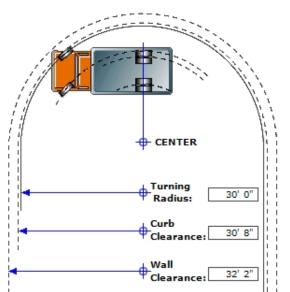
#### (0012EHW) ATTACHMENTS: 0012VXU 0060AJG 0012THT

		UOM
Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed	68	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta	0	MPH
VSLO Maximum Distance	47	MILES
Max Engine Speed No Veh Speed Sens		RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A MPH
GDP - Heavy Load Vehicle Speed	62 57	MPH
GDP - Light Load Vehicle Speed Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH
Speed Reward - Best Level	0	MPH
Speed Reward - Penalty Level	0	MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed	750	RPM
Idle Shutdown Enable	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Time Before Shutdown	15.0	MIN
ISD Percent Engine Loading	100 N. DICADLE FEATURE OR FUNCTION	%
ISD With PTO	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD With Parking Brake Set ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION N, DISABLE FEATURE OR FUNCTION	N/A N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	Y	N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2	3.60	MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed		MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop CC Auto Resume	0.0	MPH N/A
Engine Fan Min On Time For AC	N, DISABLE FEATURE OR FUNCTION 30	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
nemote necessation mode	VERIFICATION	1.1/12
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A

# Electronic Parameters Summary 2021 HV607 SBA (HV607)

PTO In Cab Mode     Y. ENABLE FFATURE OR PUNCTION     N/A       Remote PTO Enable     Y. ENABLE FFATURE OR PUNCTION     N/A       Remote Station PTO Enable     N     N/A       PTO Min Engine Speed     1500     RPM       PTO Max Uehicle Speed     2     MPI       PTO Accelerator Override     N. DISABLE FFATURE OR FUNCTION     N/A       PTO Caccel Override     N. DISABLE FFATURE OR FUNCTION     N/A       PTO Caccel Override     N. DISABLE FFATURE OR FUNCTION     N/A       PTO Caccel Override     N. DISABLE FFATURE OR FUNCTION     N/A       PTO Caccel Override     Y. ENABLE FFATURE OR FUNCTION     N/A       PTO Carbin Strake Interlock     Y. ENABLE FFATURE OR FUNCTION     N/A       PTO Farsing Brake Interlock     Y. ENABLE FFATURE OR FUNCTION     N/A       PTO Engrade Diatint w/SS Limit     N. DISABLE FFATURE OR FUNCTION     N/A       PTO Barbe     700     RPM     RPM       PTO Set Switch Speed     700     RPM     RPM       PTO Additional Switch Speed     700     RPM       PTO Additional Switch Speed     1000     RPM       Remote PTO Speed Setting 1     1000     RPM       Remote PTO Speed Setting 5     1500     RPM       Remote PTO Speed Setting 5     1500     RPM       Remote PTO Speed Setting 5			
Remote Station PTO EnableNNAPTO Max Engine Speed1500RPMPTO Max Tengine Speed500RPMPTO Max Vehicle Speed2MPHPTO Accel Override Max Engine Speed2400RPMPTO Accel Override Max Engine Speed2400RPMPTO Chactel Coverride Max Engine Speed2400RPMPTO Chactel Override Max Engine Speed1, PTO PRK BER INT TYPE SET TO CAB ONLYN/APTO Chatch OverrideN, DISABLE FEATURE OR FUNCTIONN/APTO Parking Brake Interlock Mode1, PTO PRK BER INT TYPE SET TO CAB ONLYN/APTO Ing Spd Jamit w/XSS LimitN, DISABLE FEATURE OR FUNCTIONN/APTO Eng Spd Jamit w/XSS LimitN, DISABLE FEATURE OR FUNCTIONN/APTO Resume Switch Speed700RPMPTO Ster Switch Speed1500RPMPTO Additional Switch Speed100RPMPTO Ramp Rate100RPMRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 31500RPMRemote PTO Speed Setting 41400RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote Station PTO Addition Switch Speed1500RPMRemote Station PTO Addition Switch Speed1500RPMRemote Station PTO Addition Switch Speed1500			
PTO Max Engine Speed     1500     RPM       PTO Maximum Engine Load     1199     IB-TT       PTO Maximum Engine Load     1199     IB-TT       PTO Axcelerator Override     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Catcel Override Speed     2     RPM       PTO Charch Override     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Catch Override     Y. ENABLE FEATURE OR FUNCTION     N/A       PTO Parking Brake Interlock Mode     I. PTO PRK NRI NT TYPE SET TO CAB ONLY     N/A       PTO Transmission Neutral Interlock     Y. ENABLE FEATURE OR FUNCTION     N/A       PTO Ing Spd Jimit wYSS Limit     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Resume Switch Speed     700     RPM       PTO Additional Switch Speed     700     RPM       PTO Speed Setting 1     1000     RPM       PTO Speed Setting 2     1200     RPM       PTO Speed Setting 3     1400     RPM       Remote PTO Speed Setting 4     1400     RPM       Remote PTO Speed Setting 5     1500     RPM       Remote PTO Spee		,	
PTO Min Engine Speed     500     RPM       PTO Max Vehicle Speed     2     MPH       PTO Accel Override Max Engine Speed     2400     RPM       PTO Chutch Override     Y. ENABLE FEATURE OR FUNCTION     N/A       PTO Service Brake Override     Y. ENABLE FEATURE OR FUNCTION     N/A       PTO Fransmission Neutral Interlock     Y. ENABLE FEATURE OR FUNCTION     N/A       PTO Fransmission Neutral Interlock     Y. ENABLE FEATURE OR FUNCTION     N/A       PTO Brag Spd Limit w/NSS Limit     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Resume Switch Speed     700     RPM       PTO Ramp Rate     700     RPM       PTO Ramp Rate     100     RPM       PTO Speed Setting 1     1000     RPM       Remote PTO Speed Setting 1     1000     RPM       Remote PTO Speed Setting 5     1500     RPM       Remote Station PTO			
PTO Maxtimur Engine Load     1199     LB-TT       PTO Max Vehicle Speed     2     MPH       PTO Accelerator Override     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Accel Override     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Clutch Override     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Farking Brake Interlock Mode     I. PTO PRK BRK INT TYPE SET TO CAB ONLY     N/A       PTO Farking Linki vVSS Limit     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Ignore Vehicle Speed Sensor     N. DISABLE FEATURE OR FUNCTION     N/A       PTO Resume Switch Speed     700     RPM       PTO Additional Switch Speed     700     RPM       PTO Additional Switch Speed     700     RPM       PTO Speed Setting 1     1000     RPM       PTO Speed Setting 2     1200     RPM       Remote PTO Speed Setting 3     1400     RPM       Remote PTO Speed Setting 4     1400     RPM       Remote PTO Speed Setting 5     1500     RPM       Remote PTO Speed Setting 6     1500     RPM       Remote PTO Speed Setting 7     1000     RPM       Remote PTO Speed Setting 8     1500     RPM       Remote PTO Speed Setting 4     1400     RPM       Remote PTO Speed Setting 5     1500     RPM       Remo			
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PTO Accel Override Max Engine Speed2400RPMPTO Chutch OverrideY, DISABLE FEATURE OR FUNCTIONN/APTO Service Brake OverrideY, ENABLE FEATURE OR FUNCTIONN/APTO Parking Brake Interlock ModeI, PTO PERK BRK INT TYPE SETT TO CAB ONLYN/APTO Tansmission Neutral InterlockY, ENABLE FEATURE OR FUNCTIONN/APTO Engrove Vehicle Speed SensorN, DISABLE FEATURE OR FUNCTIONN/APTO Resume Switch Speed700RPMPTO Additional Switch Speed1500RPMPTO Additional Switch Speed100RPMPTO Additional Switch Speed100RPMPTO Ramp Bate1000RPMRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 51500RPMRemote Station PTO Adultion Syspd1500RPMRemote Station PTO Stavel System1500RPMRemote Station PTO TO PP0, ENGINE DRIVEN STEADY LOADN/APowertrain Protection EnableN, DISABLE FEATURE OR FUNCTIONN/AMax Torque In Top Gear Range2995LB-FTMax Torque In Int. Gear Range2995LB-FTMax Torque In Int. Gear Range2995LB-FTIwas Corque In Ove Gear Range0.00N/ALowest Gear of Int. Gear Range2.00N/ALowest G			
PTO Clutch OverrideN. DISABLE FEATURE OR FUNCTIONN/APTO Service Brake OverrideY. ENABLE FEATURE OR FUNCTIONN/APTO Darking Brake Interlock ModeI. PTO PEK BER INT TYPE SET TO CAB ONLYN/APTO Transmission Neutral InterlockY. ENABLE FEATURE OR FUNCTIONN/APTO Ignore Vehicle Speed SensorN. DISABLE FEATURE OR FUNCTIONN/APTO Resume Switch Speed1500RPMPTO Resume Switch Speed100RPMPTO Additional Switch Speed100RPMPTO Additional Switch Speed1000RPMRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 31400RPMRemote PTO Speed Setting 31400RPMRemote PTO Speed Setting 41400RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote Station PTO Resume Switch Speed1500RPMRemote Station PTO Resume Switch Speed1500RPMRemote Station PTO Addition Sw Spd1500RPMRemote Station PTO Addition Sw Spd1500N/AAmax Torque Allow By Azle/Driveshaft23602LB-FTMax Torque in To Gear Range2995LB-FTMax Torque in Int. Gear Range2995LB-FTMax Torque in Ow Gear Range2995LB-FTMax Torque in Int. Gear Range200N/AArborque v/o Vehicle Speed0.0N/AArborque in Ob Gear Range200N/AArborque in Ob Gear Range			
PTO Service Brake OverrideY. ENABLE FEATURE OR FUNCTIONN/APTO Parking Brake InterlockI. PTO PKR BRK INT VIPE SET TO CAB ONLYN/APTO Innow Brake InterlockY. ENABLE FEATURE OR FUNCTIONN/APTO Eng Spd Limit w/VSS LimitN. DISABLE FEATURE OR FUNCTIONN/APTO Ignore Vehicle Speed700RPMPTO Resume Switch Speed700RPMPTO Additional Switch Speed700RPMPTO Additional Switch Speed100RPM/SECRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 21200RPMRemote PTO Speed Setting 31400RPMRemote PTO Speed Setting 41400RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 41500RPMRemote Station PTO Resume Sw Spd1500RPMTransmission Driven PTON. DISABLE FEATURE OR FUNCTIONN/ATransmission Driven PTON. DISABLE FEATURE OR FUNCTIONN/AMax Torque In To Gear Range2995LB-FTMax Torque in To Gear Range2995LB-FTMax Torque in To Gear Range2995LB-FTMax Torque in Int. Gear Range200N/ALowest Gear of Int. Gear Range200N/ALowest Gear of Int. Gear Range200N/ALowest Gear of Int. Gear Range3.00N/ALowest Gear of Int. Gear Range3.00N/ALowest Gear of Int. Gear Range3.00			
PTO Parking Brake Interlock ModeI, PTO PEK BER INT TYPE SET TO CAB ONLYN/APTO Transmission Neutral InterlockY, ENABLE FEATURE OR FUNCTIONN/APTO Eng Spd Limit w/SS LimitN, DISABLE FEATURE OR FUNCTIONN/APTO Ignore Vehicle Speed SensorN, DISABLE FEATURE OR FUNCTIONN/APTO Set Switch Speed1500RPMPTO Additional Switch Speed700RPMPTO Additional Switch Speed100RPM/SECRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 21200RPMRemote PTO Speed Setting 31400RPMRemote PTO Speed Setting 41400RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote Station PTO Resume Sw Spd1000RPMRemote Station PTO Resume Sw Spd1500RPMRemote Station PTO Addition Sw Spd1500RPMRemote Station PTO Addition Sw Spd1500RPMMax Torque In Top Gear Range2995LB-FTMax Torque In Top Gear Range2995LB-FTMax Torque In Int. Gear Range2995LB-FTMax Torque In Int. Gear Range2995LB-FTMax Torque In Int. Gear Range200N/ALowest Gear of Low Gear Range200N/AAndropue w/O Vehicle Speed10N/AEngine Protection Restart InhibitN, DISABLE FEATURE OR FUNCTIONN/AIngine Protection Shutdo			
PTO Transmission Neutral Interlock PTO Eng Spd Limit w/SS LimitY. ENABLE FEATURE OR FUNCTIONN/APTO Eng Spd Limit w/SS Limit PTO Ago Limit w/SS LimitN. DISABLE FEATURE OR FUNCTIONN/APTO Resume Switch Speed700RPMPTO Set Switch Speed1500RPMPTO Additional Switch Speed100RPM/SECRemote PTO Speed Setting 11000RPMRemote PTO Speed Setting 21200RPMRemote PTO Speed Setting 31400RPMRemote PTO Speed Setting 41000RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 41400RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote Station PTO Setwitch Speed1500RPMRemote Station PTO Speed Setting 41500RPMRemote Station PTO Speed Setting 51500RPMTransmission Driven PTON. DISABLE FEATURE OR FUNCTIONN/ATransmission Driven PTON. DISABLE FEATURE OR FUNCTIONN/AMax Torque In Tog Cear Range2995LB-FTMax Torque in Tog Cear Range2995LB-FTMax Torque in Int. Gear Range2905LB-FTMax Torque in Int. Gear Range200N/ALowest Gear of Int. Gear Range3.00N/ALowest Gear of Int.			N/A
PTO Eng Spd Limit w/VSS LimitN, DISABLE FEATURE OR FUNCTIONN/APTO Ignore Vehicle Speed SensorN, DISABLE FEATURE OR FUNCTIONN/APTO Resume Switch Speed700RPMPTO Set Switch Speed1500RPMPTO Additional Switch Speed100RPM/SECRemote PTO Number of Speed Setting 11000RPMRemote PTO Speed Setting 21200RPMRemote PTO Speed Setting 31400RPMRemote PTO Speed Setting 41400RPMRemote PTO Speed Setting 51500RPMRemote PTO Speed Setting 51500RPMRemote Station PTO Resume Sw Spd1000RPMRemote Station PTO Resume Sw Spd1500RPMRemote Station PTO Addition Sw Spd1500RPMRemote Station PTO Addition Sw Spd1500RPMRemote Station PTO Addition Sw Spd1500RPMRemote Station PTO Speed Setting 52802LB-FTMax Torque In Org Gear Range2995LB-FTMax Torque In Int. Gear Range2995LB-FTMax Torque In Og Gear Range2995LB-FTMax Torque w/o Vehicle Speed1475LB-FTMax Torque w/o Vehicle Speed100N/ALowest Gear of Ton Gear Range2995LB-FTMax Torque w/o Vehicle Speed1475N/ALowest Gear of Ton Gear Range2905LB-FTMax Torque w/o Vehicle Speed100N/ALowest Gear of Ton Gear Range200N/ALowest Gear of Ton Gear R	8		
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OPERATIONMaintenance Monitor Alert Percent90%Maintenance Monitor Distance15000MILESMaintenance Monitor Fuel2000GALLONSMaintenance Monitor Time500HOURSMaintenance Monitor Interval Factor1.00N/AMaster Password000000N/AAdjustment Password000000N/A			
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Maintenance Monitor Fuel2000GALLONSMaintenance Monitor Time500HOURSMaintenance Monitor Interval Factor1.00N/AMaster Password000000N/AAdjustment Password000000N/A	Maintenance Monitor Alert Percent	90	
Maintenance Monitor Time500HOURSMaintenance Monitor Interval Factor1.00N/AMaster Password000000N/AAdjustment Password000000N/A		15000	
Maintenance Monitor Interval Factor1.00N/AMaster Password000000N/AAdjustment Password000000N/A			GALLONS
Master Password000000N/AAdjustment Password000000N/A	Maintenance Monitor Time	500	
Adjustment Password 000000 N/A			
5			
Reset Password 000000 N/A			
	Reset Password	000000	N/A

These Electronic Parameters have not been finalized



Turning Radius Summary 2021 HV607 SBA (HV607)		
Series:	HV	

Series: Model: Description: Model Year:	HV HV607 HV607 SBA 2021
Calculation Fa	actors
Wheelbase:	187
Front Axle: Description:	0002ARZ AXLE, FRONT NON-DRIVING, {Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity
Front Wheel: Description:	0027DUN WHEELS, FRONT, {Accuride 29807} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 5.37"
Front Tire: Description:	07702658113 TIRES, 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position
Steering Gear: Description:	0005PTB STEERING GEAR, (2) { Sheppard M100/M80} Dual Power

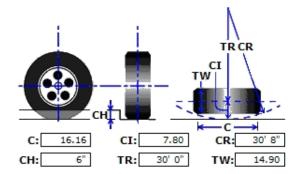
## **Turning Radius Statistics**

General Information	
Inside Turn Angle:	40 Degrees
Radial Overhang:	26

<u>Axle Information</u> KingPin Inclination: 6.25 Degrees KingPin Center: 71

Turning Radius - Curb View

C	- Curb Contact Length:	16.16
CI	- Curb Clearance Increment:	7.80
CR	- Curb Clearance Radius:	30'8''
CH	- Curb Height:	6''
TR	- Turning Radius:	30'0"
TW	- Tire Width:	14.90



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### **Financial Summary** 2021 HV607 SBA (HV607)

#### (US DOLLAR) Description Price **Total Factory List Price Including** \$153,866.00 Options: Total Goods Purchased: \$985.56 Total Preparation And Delivery: \$190.00 Total Freight: \$2,350.00 **Total Factory List Price Including** \$157,391.56 Freight: Less Customer Allowance: (\$59, 380.00)**Total Vehicle Price:** \$98,011.56 Total Sale Price: \$98,011.56 Total Per Vehicle Sales Price: \$98,011.56 **Total Net Sales Excluding Taxes:** \$98,011.56 Michigan Title Fee

\$15.00 \$98,026.56

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Total License, Title:

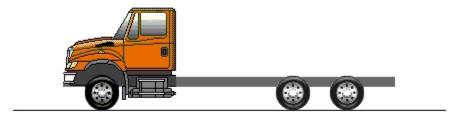
Net Sales Price:

Accepted by Purchaser:

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0172D

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

# State Of Michigan 3958-0172D



#### Model Profile 2021 HV613 SBA (HV613)

AXLE CONFIG: APPLICATION:	6X4 Construction Dump
MISSION:	Requested GVWR: 64000. Calc. GVWR: 64000 Calc. Start / Grade Ability: 35.91% / 2.63% @ 55 MPH
	Calc. Geared Speed: 70.3 MPH
DIMENSION:	Wheelbase: 211.00, CA: 143.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{International A26} EPA 2017, 430HP @ 1700 RPM, 1550 lb-ft Torque @ 1000 RPM,
	2100 RPM Governed Speed, 430 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 4500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off
	Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity
AXLE, REAR, TANDEM:	{Meritor RT-46-160} Single Reduction, 46,000-lb Capacity, Driver Controlled Locking
	Differential in Rear-Rear Axle, 200 Wheel Ends Gear Ratio: 5.38
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-
	Position
TIRE, REAR:	(8) 11R22.5 Load Range H G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, TANDEM:	{Hendrickson RT-463} Walking Beam, 46,000-lb Capacity, 54" Axle Spacing,
	Multileaf Springs, with Bronze Center Bushings
PAINT:	Cab schematic 100WN
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

INTERNATIONAL®	Vehicle Specifications 2021 HV613 SBA (HV613)	December (	<b>)9, 2019</b>
Code	Description	<u>F/R Wt</u>	
HV61300	Base Chassis, Model HV613 SBA with 211.00 Wheelbase, 143.90 CA, and 75.00 Axle to Frame.	(lbs) 8530/3948	(lbs) 12478
AXLE CONFIGURATION	4		
1AND	AXLE CONFIGURATION { Navistar } 6x4	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12BEB	ENGINE, DIESEL { International A26} EPA 2017, 430HP @ 1700 RPM, 1550 lb-ft Torque @ 1000 RPM, 2100 RPM Governed Speed, 430 Peak HP (Max)	0/0	0
12XBD	RADIATOR Aluminum; Welded, Front to Back CrossFlow System, 1292 SqIn, 1008 SqIn CAC	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE { Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		
12VAG	AIR CLEANER Single Element, with Integral Snow Valve and In-Cab Control	2/0	2
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12XBR	BLOCK HEATER, ENGINE {Phillips} 120V/1150W	4/0	4
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WEG	COLD STARTING EQUIPMENT Automatic; with Engine ECM Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12WTA	FAN DRIVE SPECIAL EFFECTS Fan Cooling Ring with Fan Shroud Effects, Engine Mounted	0/0	0
12VHK	FEDERAL EMISSIONS { International A26} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12850	PTO EFFECTS, ENGINE FRONT for N13/A26 Engines, Less PTO, Unit, Includes Adapter Plate on Engine Front Mounted	0/0	0
TRANSMISSION			
13AUW	TRANSMISSION, AUTOMATIC { Allison 4500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off Highway	281/95	376

Vehicle Specifications 2021 HV613 SBA (HV613)

Code	Description	<u>F/R Wt</u> ]	ot Wt
 13WYH	TRANSMISSION TCM LOCATION Located Inside Cab	(lbs) 0/0	(lbs) 0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WAW	OIL COOLER, AUTO TRANSMISSION { Modine} Water to Oil Type	25/0	25
13XAL	PTO LOCATION Customer Intends to Install PTO at Left Side of Transmission	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-138/-18	-156
REAR AXLES, SUSPEN	SIONS		
14GRP	AXLE, REAR, TANDEM { Meritor RT-46-160} Single Reduction, 46,000-lb Capacity, Driver Controlled Locking Differential in Rear-Rear Axle, 200 Wheel Ends . Gear Ratio: 5.38	0/2391	2391
14UHK	SUSPENSION, REAR, TANDEM { Hendrickson RT-463} Walking Beam, 46,000-lb Capacity, 54" Axle Spacing, Multileaf Springs, with Bronze Center Bushings	0/1006	1006
14WMK	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 65 thru 89.99 Pints	0/0	0
14WAL	SUSPENSION/REAR-AXLE IDENTITY for Meritor Tandem Rear Axles with Bar-Pin Beam Attachment Type Suspensions	0/0	0
FRONT AXLES			
2ARZ	AXLE, FRONT NON-DRIVING { Meritor MFS-18-133A} Wide Track, I- Beam Type, 18,000-lb Capacity	186/0	186
FRONT SUSPENSIONS			
3ADG	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 18,000-lb Capacity, with Shock Absorbers	4/0	4
CABS, COWLS, BODIES	S		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	0/0	0
16WBZ	ARM REST, LEFT, PASSENGER SEAT	3/0	3
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0

Vehicle Specifications 2021 HV613 SBA (HV613)

Code	Description	<u>F/R Wt</u> T (lbs)	<u>ot Wt</u> (lbs)
	Includes : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	0/0	0
16HHE	GAUGE, AIR CLEANER RESTRICTION {Filter-Minder} with Black Bezel, Mounted in Instrument Panel	2/0	2
16HGH	GAUGE, OIL TEMP, AUTO TRANS for Allison Transmission	1/0	1
16SEE	GRAB HANDLE, EXTERIOR Chrome, Towel Bar Type, with Anti-Slip Rubber Inserts, for Cab Entry Mounted Left Side at B-Pillar	3/0	3
16XJP	INSTRUMENT PANEL Wing Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNP	MIRRORS (2) C-Loop, Power Adjust, Heated, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	0/0	0
16PPN	SEAT, PASSENGER {National 2000} Air-Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, 2 Position Front Cushion Adjustment, Dual Shocks	69/24	93
16WJU	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	5/0	5
FRAMES			
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.437" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	215/441	656
1LNR	BUMPER, FRONT Swept Back, Steel, Painted 0001 Canyon Black, Heavy Duty	0/0	0
1WDS	FRAME EXTENSION, FRONT Integral; 20" In Front of Grille	137/-32	105
1WHP	WHEELBASE RANGE 183" (465cm) Through and Including 248" (630cm)	0/0	0
BRAKES			

Vehicle Specifications 2021 HV613 SBA (HV613)

<u>Code</u>	Description	$\frac{F/R}{(lba)}$	
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	(lbs) 0/0	(lbs) 0
	<u>Includes</u> : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4193	BRAKES, FRONT, AIR CAM 16.5" x 6", Includes 24 SqIn Long Stroke Brake Chambers	26/0	26
4EXV	BRAKE CHAMBERS, FRONT AXLE {Bendix} 24 SqIn	18/0	18
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	5/0	5
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/100	100
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/78	78
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/12	12
4SPM	AIR COMPRESSOR { Bendix BA-921 Head Unload} 15.9 CFM	0/0	0
4EBD	AIR DRYER { Wabco System Saver 1200} with Heater	12/6	18
4VHT	AIR DRYER LOCATION Mounted Outside Left Rail, on Fuel Water Separator Bracket	0/0	0
4VHZ	AIR TANK LOCATION (2) Mounted Under Cab, Outside Left Rail, on Step Bracket, with Ground Clearance	0/0	0
4722	DRAIN VALVE { Bendix DV-2} Automatic, with Heater, for Air Tank	0/0	0
4619	TRAILER CONNECTIONS Four-Wheel, with Hand Control Valve and Tractor Protection Valve, for Straight Truck	0/0	0
	<u>Notes</u> : When electronic stability control is ordered with trailer connections on a 4x2 truck, please check the operator manual for trailer weight restrictions.		
STEERING			
5PTB	STEERING GEAR (2) { Sheppard M100/M80} Dual Power	91/-6	85
5708	STEERING COLUMN Tilting	12/4	16
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			

INTERNATIONAL®	<u>Vehicle Specifications</u> 2021 HV613 SBA (HV613)	December 0	9, 2019	
Code	Description	<u>F/R Wt</u> 1		
6DHB	DRIVELINE SYSTEM {Dana Spicer} 1810HD Main Driveline with 1710 Interaxle Shaft, for 6x4	(lbs) 0/0	(lbs) 0	
EXHAUST SYSTEMS				
7BLG	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, Includes Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab, for Improved Ground Clearance	80/35	115	
7BEV	AFTERTREATMENT COVER Steel, Black	0/0	0	
7SDX	ENGINE COMPRESSION BRAKE Omit	-48/-1	-49	
7WDM	EXHAUST HEIGHT 10'	2/0	2	
7WDN	MUFFLER/TAIL PIPE GUARD (1) Aluminum	0/0	0	
7WDT	TAIL PIPE (1) Straight Type	0/0	0	
ELECTRICAL SYSTEMS				
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0	
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered			
8GXJ	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount	0/0	0	
8THJ	AUXILIARY HARNESS 3.0' for Auxiliary Front Head Lights and Turn Signals for Front Plow Applications	2/0	2	
8WEK	BATTERY BOX Steel, with Fiberglass Cover, 2-4 Battery Capacity, Mounted Right Side Perpendicular to Frame Rail, 35" Back of Cab	12/-3	9	
8MJU	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (3) 12-Volt 2850CCA Total, Top Threaded Stud	13/8	21	
8HAB	BODY BUILDER WIRING Back of Day Cab at Left Frame or Under Sleeper, Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	2/0	2	
8RGA	2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and Routed to Center of Header Console in Cab	1/0	1	

Vehicle Specifications 2021 HV613 SBA (HV613)

Code	Description	<u>F/R Wt</u> 1	
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	(lbs) 0/0	(lbs) 0
8518	CIGAR LIGHTER Includes Ash Cup	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8HXT	HORN, AIR (2) Single Tone, Chrome, Roof Mounted, with Lanyard Pull Cord	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8WXG	STARTING MOTOR { Mitsubishi Electric Automotive America 105P} 12- Volt, with Soft-Start	0/0	0
8TMG	TRAILER CONNECTION SOCKET 7-Way; Mounted at Rear of Frame, Wired for Turn Signals Combined with Stop, Compatible with Trailers That Use Combined Stop, Tail, Turn Lamps	0/7	7
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBK	FRONT END Tilting, Fiberglass, with Three Piece Construction, Includes Long Hood	0/0	0
9593	FENDER EXTENSIONS Omit	-11/0	-11
9HBM	GRILLE Stationary, Chrome	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HBN	INSULATION, SPLASH PANELS for Sound Abatement	3/0	3
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TOO	LS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "WN"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SSC	FUEL TANK Temporary, Top Draw, Non-Polished Aluminum, D-Style, 16" Tank Depth, 50 US Gal (189L), Mounted Left Side, Back of Cab	-44/17	-27
15DYP	DEF TANK 9.5 US Gal (36L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0

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Vehicle Specifications 2021 HV613 SBA (HV613)

December 09, 2019

Code	Description	<u>F/R Wt T</u>	ot Wt
		(lbs)	(lbs)
15WCS	FUEL COOLER Less Thermostat; Mounted in Front of Cooling Module	15/0	15
15LKX	FUEL/WATER SEPARATOR { Davco Fuel Pro 382} 12 VDC Electric Heater, Includes Pre-Heater, Includes Water-in-Fuel Sensor	4/-3	1
15LMG	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 11" Back of Cab	0/0	0
WHEELS, TIRES - FRON	Т		
27DUN	WHEELS, FRONT { Accuride 29807} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 5.37"	104/0	104
7702658113	(2) TIRE, FRONT 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position	96/0	96
WHEELS, TIRES - REAF	र		
28DTH	WHEELS, REAR {Maxion 10049} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .490" Thick Increased Capacity Disc and Steel Hubs	0/120	120
7382138102	(8) TIRE, REAR 11R22.5 Load Range H G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive	0/56	56
WHEELS MISC OPTION	S		
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
BODY INTEGRATION			
60AAH	BDY INTG, REMOTE POWER MODULE (2) Mounted Inside Cab Behind Driver Seat, Up to 6 Outputs & 6 Inputs Each, Max 20 amp per Channel, Max 80 amp Total; Includes 2 Switch Packs with Latched Switches	0/0	0
	Cab schematic 100WN		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
40127	WARRANTY Standard for HV513, HV613 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2030A	0/0	0
	Total Component Weight:	9732/8285 1	8017
	State of Michigan DTMB Admin Fee 1%	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

## (0012BEB) ATTACHMENTS: 0009WBK 0012WEG 0012THT

AIII		
Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed: 7902	68	MPH
Vehicle Speed Limiter Override: 7911	0, DISABLE FEATURE OR FUNCTION	N/A
VSLO Speed Increment: 7912	10	MPH
VSLO Maximum Activation Time: 7914	30	MIN
VSLO Time Interval to Reset: 7915	8.0	HOURS
Progressive Shift Enable: 7744	0, DISABLE FEATURE OR FUNCTION	N/A
Low Gear Ratio Break Point: 7742	0.76000000	N/A
High Gear Ratio Break Point: 7743	0.00000000	N/A
Low Gear Engine Speed Limit: 7738	1550.0	RPM
High Gear Engine Speed Limit:7739	1600.0	RPM
Low Gear Engine Speed Range: 7740	100.0	RPM
High Gear Engine Speed Range: 7741		RPM
Gear Down Protection Enable: 7714	0, DISABLE FEATURE OR FUNCTION	N/A
Top Gr Minus 2 Light Ld VS Lim: 7715	38	MPH
Top Gr Minus 1 Light Ld VS Lim: 7716	41	MPH
Top Gr Minus 2 Heavy Ld VS Lim: 7735 Top Gr Minus 1 Heavy Ld VS Lim: 7736		MPH MPH
Driver Reward Enable: 7918	0, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode: 7930	2, BOTH ACCELERATOR AND CRUISE VEHICLE SPEED LIMIT	N/A
Driver Reward Mode. 7550	INCREASE	IN/A
Driver Reward Performance Crit: 7925	2, BOTH FUEL ECONOMY AND IDLE TIME BASED REWARD	N/A
	SYSTEM	
Fuel Economy - Expected Level: 7921	7.00	MPG
Fuel Economy - Good Level: 7920	7.25	MPG
Fuel Economy - Excellent Level: 7919	7.50	MPG
% Idle Time - Expected Level: 7924	20	%
% Idle Time - Good Level: 7923	15	%
% Idle Time - Excellent Level: 7922	10	%
Driver Reward Ambient Temp H: 7938	150.0	С
Driver Reward Ambient Temp L: 7939	-40.0	С
VS Lim Increase - Expected Lvl: 7926	0	MPH
VS Lim Increase - Good Lvl: 7927	0	MPH
VS Lim Increase - Excel Lvl: 7928	0	MPH
VS Lim Decrease - Penalty Lvl: 7929	0	MPH RPM
Maximum Standstill Eng Speed: 7753 ISD Idle Shutdown Mode: 7400	2100.0 O DISABLE FEATURE OR FUNCTION	
ISD Time w/Park Brk Released: 7401	0, DISABLE FEATURE OR FUNCTION 5.0	N/A MIN
ISD Time w/Park Brake Set: 7404	5.0	MIN
ISD Latched Driver Override En: 7407	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temp Override En: 7408	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Int Amb Temp Enable: 7405	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Max Ambient Temp Override: 7402		С
ISD Int Amb Temp Override: 7406	4.4	C
ISD Min Ambient Temp Override: 7403	-1.1	С
ISD Max Engine Coolant Temp: 7412	150.0	С
ISD Min Engine Coolant Temp: 7413	16.0	С
ISD Idle Shutdown Max Eng Trq: 7409	80	%
Upshift Indicator: 8217	1, SHIFT SPEED BASED ON GEAR DOWN PROT &	N/A
	PROGRESSIVE SHIFT	NT / A
Cruise Control Enable: 7600	1, ENABLE FEATURE OR FUNCTION	N/A
CC Max Vehicle Speed: 7604	68 97	MPH
CC Min Vehicle Speed: 7603	25	MPH MDU
Cruise Control Droop: 7605 AESC Control: 7500	1 O DISABLE FEATURE OF FUNCTION	MPH N/A
AESC Control: 7500 AESC In-cab Mode: 7502	0, DISABLE FEATURE OR FUNCTION 2. VARIABLE ENCINE SPEED CONTROL SELECTED	N/A N/A
ALOU III-CAD MOUEL / JUZ	2, VARIABLE ENGINE SPEED CONTROL SELECTED	1N/A

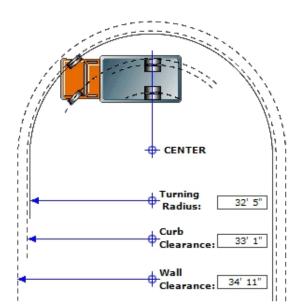
AESC Min Engine Speed: 7522         650.0         RPM           AESC Max Engine Speed: 7508         1500.0         RPM           AESC Preset Engine Speed 1: 7505         800.0         RPM           AESC Preset Engine Speed 1: 7505         900.0         RPM           AESC Preset Engine Speed 3: 7514         1000.0         RPM           AESC Preset Engine Speed 3: 7516         1000.0         RPM           AESC Preset Engine Speed 5: 7517         1300.0         RPM           AESC Activate at Preset Speed: 7528         0. NO PRESET PRESELECTION         N/A           AESC Ramp Up Rate: 7507         100.00         RPM/SEC           AESC Cativate at Preset Speed: 7528         0. NO (OFF) OR DISABLE         N/A           AESC Incab Operator Interface: 7503         0. NO (OFF) OR DISABLE         N/A           AESC Disable w/ Clutch Pedal: 7511         1. ENABLE FEATURE OR FUNCTION         N/A           AESC Concol Deprator Interface: 7503         0. AESC IGNORES THE ACCELERATOR PEDAL         N/A           AESC Max Engine Load: 7519         100.000         %         SEC           AESC Max Engine Load: 7519         0. MCK OUT OF AESC ABOVE PROGRAMMED LIMIT         N/A           AESC Cark Mobile Veh Spd: 7501         5         MPH           AESC Pare Gra 0n: 9007         0. DISABLE FEATURE OR	
AESC Preset Engine Speed 1:7505         800.0         RPM           AESC Preset Engine Speed 2:7506         900.0         RPM           AESC Preset Engine Speed 3:7514         1000.0         RPM           AESC Preset Engine Speed 3:7516         1200.0         RPM           AESC Preset Engine Speed 6:7517         1300.0         RPM           AESC Preset Engine Speed 6:7517         1300.0         RPM           AESC Activate at Preset Speed:7528         0, NO PRESET PRESELECTION         N/A           AESC Ramp Up Rate: 7507         100.00         RPM//SEC           AESC Burn Up/Down Step: 7525         25.0         RPM           AESC Disable w/ Clutch Pedal: 7510         1. ENABLE FEATURE OR FUNCTION         N/A           AESC Carcel Pedal Mode: 7513         0, AESC ICONDES THE ACCELERATOR PEDAL         N/A           AESC Concol to Engine Load: 7510         1. ENABLE FEATURE OR FUNCTION         N/A           AESC Concol to Engine Load: 7510         0, AICK OUT OF AESC ABOVE PROGRAMMED LIMIT         N/A           AESC Concol to Engine Load: 7510         5         MPH         AESC Eng Spd Limit w/VSS Fault: 7518         1200         RPM           AESC Force Fan On: 9007         0, DISABLE FEATURE OR FUNCTION         N/A         AESC SC Transfer Case Signal Mode: 8910         O, DRIVELINE         N/A      <	
AESC Preset Engine Speed 2:7506900.0RPMAESC Preset Engine Speed 3:75141000.0RPMAESC Preset Engine Speed 5:75151100.0RPMAESC Preset Engine Speed 6:75171300.0RPMAESC Activate at Preset Speed:75280. NO PRESET PRESELECTIONN/AAESC Ramp Up Rate:7507100.00RPM/SECAESC Ramp Down Rate:7524100.00RPM/SECAESC Camp Up Rate:752525.0RPMAESC In-cab Operator Interface:75030. NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal:75111. ENABLE FEATURE OR FUNCTIONN/AAESC Control to Engine Load:7519100.0000%AESC Control to Engine Load:75100. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load:75100. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load:75105S0000MPHAESC Control to Engine Load:75105N/AMPHAESC Cree Fan On:90070. DISABLE FEATURE OR FUNCTIONN/AAESC Fars Brake Override:75341. ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode:89100. DIXVELINEN/AAESC Remote Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch:89140. DISABLE FEATURE OR FUNCTIONN/AAESC Cransfer Case Signal Mode:89100. DIRVELINEN/AAESC Remote Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTION	
AESC Preset Engine Speed 2:7506900.0RPMAESC Preset Engine Speed 3:75141000.0RPMAESC Preset Engine Speed 5:75151100.0RPMAESC Preset Engine Speed 6:75171300.0RPMAESC Activate at Preset Speed:75280. NO PRESET PRESELECTIONN/AAESC Ramp Up Rate:7507100.00RPM/SECAESC Ramp Down Rate:7524100.00RPM/SECAESC Camp Up Rate:752525.0RPMAESC In-cab Operator Interface:75030. NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal:75111. ENABLE FEATURE OR FUNCTIONN/AAESC Control to Engine Load:7519100.0000%AESC Control to Engine Load:75100. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load:75100. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load:75105S0000MPHAESC Control to Engine Load:75105N/AMPHAESC Cree Fan On:90070. DISABLE FEATURE OR FUNCTIONN/AAESC Fars Brake Override:75341. ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode:89100. DIXVELINEN/AAESC Remote Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch:89140. DISABLE FEATURE OR FUNCTIONN/AAESC Cransfer Case Signal Mode:89100. DIRVELINEN/AAESC Remote Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTION	
AESC Preset Engine Speed 3:7514         1000.0         RPM           AESC Preset Engine Speed 4:7515         1100.0         RPM           AESC Preset Engine Speed 5:7516         1200.0         RPM           AESC Preset Engine Speed 5:7517         1300.0         RPM           AESC Activate at Preset Speed:7528         0. NO PRESET PRESELECTION         N/A           AESC Ramp Up Rate:7507         100.00         RPM/SEC           AESC Ramp Down Rate:7524         100.00         RPM/SEC           AESC Locab Operator Interface:7503         0. NO (OFF) OR DISABLE         N/A           AESC Disable w/ Clutch Pedal:7511         1. ENABLE FEATURE OR FUNCTION         N/A           AESC Concol Pedal Mode: 7513         0. AESC IGNORES THE ACCELERATOR PEDAL         N/A           AESC Control to Engine Load: 7519         100.0000         %           AESC Control to Engine Load: 7511         5.0000         MPH           AESC Ares Engine Speed Limit: 7521         5.0000         MPH           AESC Park Brake Override: 7534         1. ENABLE FEATURE OR FUNCTION         N/A           AESC Force Fan On: 9007         0. DISABLE FEATURE OR FUNCTION         N/A           AESC Park Brake Override: 7534         1. ENABLE FEATURE OR FUNCTION         N/A           AESC Splitshaft Veh SPD Dsply:9307         0. SPEED S	
AESC Preset Engine Speed 4:75151100.0RPMAESC Preset Engine Speed 6:75161200.0RPMAESC Preset Engine Speed 6:75171300.0RPMAESC Preset Engine Speed 6:75171300.0RPM/SECAESC Ramp Up Rate:7507100.00RPM/SECAESC Ramp Down Rate:7524100.00RPM/SECAESC In-cab Operator Interface:75030, NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal:75101, ENABLE FEATURE OR FUNCTIONN/AAESC Disable w/ Clutch Pedal:75111, ENABLE FEATURE OR FUNCTIONN/AAESC Control to Engine Load:7519100.000%AESC Control to Engine Load:75190, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load:75115.0000MPHAESC Ares Pedal Init:75215.0000MPHAESC Ares Pedal Init:75215.0000MPHAESC Park Brake Override:75341, ENABLE FEATURE OR FUNCTIONN/AAESC Proce Fan On:90070, DISABLE FEATURE OR FUNCTIONN/AAESC Prace Rayed Limit:75200, DIVELINERPMAESC Prace Rayed Limit:75200, DIVELINEN/AAESC Remote Accel Pedal Bable:75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Bable:75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch:89140, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch:89140, DISCRETE (HARDWIRED) INPUTN/AAESC Remote Accel Pedal Switch:89140, DISCRETE (HARDWIRED) INPUTN/AAESC Remote Acce	
AESC Preset Engine Speed 5:75161200.0RPMAESC Activate at Preset Speed 6:75171300.0RPM/SECAESC Activate at Preset Speed 6:75280.NO PRESET PRESELECTIONN/AAESC Activate at Preset Speed 6:7528100.00RPM/SECAESC Ramp Up Rate:7527100.00RPM/SECAESC In-cab Operator Interface:75030.NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal:75101. ENABLE FEATURE OR FUNCTIONN/AAESC Disable w/ Clutch Pedal:75111. ENABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Mode:75130. AESC IGNORES THE ACCELERATOR PEDALN/AAESC Control to Engine Load:75300. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Vehicle Speed Limit:75215.0000MPHAESC Corre Fan On:90070. DISABLE FEATURE OR FUNCTIONN/AAESC Scroe Fan On:90070. DISABLE FEATURE OR FUNCTIONN/AAESC Spiltshaft Veh SPD Jsply:93070. SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Conce Fan On:90070. DISABLE FEATURE OR FUNCTIONN/AAESC Cark Brake Override:75341. ENABLE FEATURE OR FUNCTIONN/AAESC Carel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Enable:75040. DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Enable:75040. DISCRETE (HARDWIRED) INPUTN/AAESC Accel Max Eng Spd Ovrd:75201900.0RPMPreset Remote AESC Input Type:99330. DISCRETE (HARDWIRED) INPUT<	
AESC Preset Engine Speed 6: 75171300.0RPMAESC Activate at Preset Speed: 75280, NO PRESET PRESELECTIONN/AAESC Ramp Up Rate: 7507100.00RPM/SECAESC Ramp Down Rate: 7524100.00RPM/SECAESC Lin-cab Operator Interface: 75030, NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal: 75101, ENABLE FEATURE OR FUNCTIONN/AAESC Colsable w/ Clutch Pedal: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Control to Engine Load: 7519100.000%AESC Control to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Max Engine Load: 75175.0000MPHAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Spittshaft Veh SPD Jsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Carel Max Eng Spd Ovrd: 75241900.0RPMAESC Sc Spittshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Accel Max Eng Spd Ovrd: 75241900.0RPMAESC Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75281900.0RPMAESC Cared Max Eng Spd Ovrd: 75781, SAE LIPAS MULTIPLEXEDN/AAESC Accel Pedal Switch: 89140, DISCRETE (HARDWIRED) INPUTN/AAESC Accel Protection Mode: 77781, SAE J1939 MULTIPLEXEDN/AAri	
AESC Activate at Preset Speed: 75280. NO PRESET PRESELECTIONN/AAESC Ramp Up Rate: 7507100.00RPM/SECAESC Ramp Down Rate: 7524100.00RPM/SECAESC Bump Up/Down Step: 752525.0RPMAESC Lin-cab Operator Interface: 75030. NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal: 75111. ENABLE FEATURE OR FUNCTIONN/AAESC Colsable w/ Brake Pedal: 75130. AESC IGNORES THE ACCELERATOR PEDALN/AAESC Coccl Pedal Mode: 75130. AESC IGNORES THE ACCELERATOR PEDALN/AAESC Control to Engine Load: 75300. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Vank Daile Veh Spd: 75015MPHAESC Force Fan On: 90070. DISABLE FEATURE OR FUNCTIONN/AAESC Spd Limit w/VSS Fault: 75181200RPMAESC Splitshaft Veh SPD Jsply: 93070. SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040. DISABLE FEATURE OR FUNCTIONN/AAESC Carcel Max Eng Spd Ovrd: 75201900.0RPMN/AAESC Carcel Max Eng Spd Ovrd: 77841. DISABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Switch: 89140. DISABLE FEATURE OR FUNCTIONN/AAESC Carel Pedal Switch: 89140. DISABLE FEATURE OR FUNCTIONN/AAESC Carel Max Eng Spd Ovrd: 75201900.0RPMAESC Accel Max Eng Spd Ovrd: 77841. OU SABLE FEATURE OR FUNCTIONN/AAESC Accel Protection: 777682. ENGINE PROTECTION (DERATE)N/AColant Level - Protection: 777641. SAE J1939 MULTIPLEXED <td></td>	
AESC Ramp Up Rate: 7507100.00RPM/SECAESC Ramp Down Rate: 7524100.00RPM/SECAESC Bump Up/Down Step: 752525.0RPMAESC In-cab Operator Interface: 75030, NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal: 75101, ENABLE FEATURE OR FUNCTIONN/AAESC Cole Pedal Mode: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Cortrol to Engine Load: 7519100.000%AESC Control to Engine Load: 75100, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load: 75130, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Control to Engine Load: 75115.0000MPHAESC Cheicle Speed Limit: 75215.0000MPHAESC Croe Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Splishaft Veh SPD Jsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Accel Pedal Bnable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPresser Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AAESC Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Switch: 89140, DISCRETE (HARDWIRED) INPUTN/AAESC Accel Pedal Switch: 89140, DISCRETE (HARDWIRED) INPUTN/AArisbe Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/	
AESC Ramp Down Rate: 7524100.00RPM/SECAESC Bump Up/Down Step: 752525.0RPMAESC In-cab Operator Interface: 75030. NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal: 75101. ENABLE FEATURE OR FUNCTIONN/AAESC Disable w/ Brake Pedal: 75111. ENABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Mode: 75130. AESC IGNORES THE ACCELERATOR PEDALN/AAESC Control to Engine Load: 75300. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Max Engine Load: 7519100.000%AESC Vehicle Speed Limit: 75215.0000MPHAESC Cortrol to Engine Load: 75300. KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Vehicle Speed Limit: 75181200RPMAESC Force Fan On: 90070. DISABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply:93070. SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Accel Pedal Switch: 89140. DISABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Switch: 89140. DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMAESC Accel Max Eng Spd Ovrd: 75201900.0RPMAESC Accel Pedat Switch: 89140. DISCRETE (HARDWIRED) INPUTN/AAESC Accel Protection Input: 99330. DISCRETE (HARDWIRED) INPUTN/AAESC Accel Protection: 77782. ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77763. ENGINE PROTECTION (MARNING)N/AOil Pressure Low - Protection: 77703. ENGINE PROTECTION (MARNING)N/A	С
AESC Bump Up/Down Step: 752525.0RPMAESC Disable w/ Clutch Pedal: 75100, NO (OFF) OR DISABLEN/AAESC Disable w/ Clutch Pedal: 75111, ENABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Mode: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Cortrol to Engine Load: 7510100.0000%AESC Cortrol to Engine Load: 75170, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Cortrol to Engine Load: 75175.0000MPHAESC Cortrol to Engine Load: 75185.0000MPHAESC Cortrol to Engine Load: 75181200RPMAESC Cortrol to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Vehicle Speed Limit: 75215.0000MPHAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMAESC Accel Max Eng Spd Ovrd: 75200, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Carenote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPresser Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/AAESC Accel Max Eng Spd Ovrd: 75701, SAE J1939 MULTIPLEXEDN/AOr Isesure Low - Protection: 77682, ENGINE PROTECTION (BERATE)N/AOl	С
AESC In-cab Operator Interface: 75030, NO (OFF) OR DISABLEN/AAESC Disable w/ Brake Pedal: 75111, ENABLE FEATURE OR FUNCTIONN/AAESC Disable w/ Brake Pedal: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Accel Pedal Mode: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Control to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Max Engine Load: 75278SECAESC Vehicle Speed Limit: 75215.0000MPHAESC Care Pedal Inine: 75275MPHAESC Care Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/AOul Pressure Low - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77763, ENGINE PROTECTION (WARNING)N/AOil remp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N	
AESC Disable w/ Clutch Pedal: 75101, ENABLE FEATURE OR FUNCTIONN/AAESC Disable w/ Brake Pedal: 75111, ENABLE FEATURE OR FUNCTIONN/AAESC Disable w/ Brake Pedal: 75111, ENABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Mode: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Max Engine Load: 7519100.0000%AESC Control to Engine Load: 75278SECAESC Vehicle Speed Limit: 75215.0000MPHAESC Vehicle Speed Limit: 75215.0000MPHAESC Axa Mobile Veh Spd: 75015MPHAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMAESC Accel Max Eng Spd Ovrd: 75240, DISCRETE (HARDWIRED) INPUTN/AAESC Accel Pedal Switch: 89140, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99351, SAE J1939 MULTELEXEDN/AOil Pressure Low - Protection: 77763, ENGINE PROTECTION (DERATE)N/AOil remp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/AOil remp - Protection Reaction: 77711, ENGINE PROTECTION (WARNI	
AESC Disable w/ Brake Pedal: 75111, ENABLE FEATURE OR FUNCTIONN/AAESC Accel Pedal Mode: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Max Engine Load: 7519100.0000%AESC Control to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Max Engine Load Time: 75278SECAESC Vehicle Speed Limit: 75215.0000MPHAESC Control to Engine Load: 75300, DISABLE FEATURE OR FUNCTIONM/AAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AAESC Accel Postion Input: 99351, SAE J1939 MULTIPLEXEDN/AOolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77763, ENGINE PROTECTION (MARNING)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/AOil Temp - Protection Readie: 77721550.0000LB-FT	
AESC Accel Pedal Mode: 75130, AESC IGNORES THE ACCELERATOR PEDALN/AAESC Max Engine Load: 7519100.0000%AESC Control to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Vehicle Speed Limit: 75278SECAESC Vehicle Speed Limit: 75215.0000MPHAESC Vehicle Speed Limit: 75215.0000RPMAESC Vehicle Speed Limit: 75181200RPMAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77741, ENGINE PROTECTION (WARNING)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/AOil Temp - Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Max Engine Load: 7519100.0000%AESC Control to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Max Engine Load Time: 75278SECAESC Vehicle Speed Limit: 75215.0000MPHAESC Max Mobile Veh Spd: 75015MPHAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply: 93070, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77711, ENGINE PROTECTION (MARNING)N/AOil Temp - Protection Readto: 77711, ENGINE PROTECTION (WARNING)N/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Control to Engine Load: 75300, KICK OUT OF AESC ABOVE PROGRAMMED LIMITN/AAESC Max Engine Load Time: 75278SECAESC Wax Engine Load Time: 75275.0000MPHAESC Speed Limit: 75215.0000MPHAESC Max Mobile Veh Spd: 75015MPHAESC Eng Spd Limit w/VSS Fault: 75181200RPMAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99351, SAE J1939 MULTIPLEXEDN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77713, ENGINE PROTECTION (MARNING)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/AOil Temp - Protection Reaction: 77721550.0000LB-FT	
AESC Max Engine Load Time: 75278SECAESC Vehicle Speed Limit: 75215.0000MPHAESC Max Mobile Veh Spd: 75015MPHAESC Eng Spd Limit w/VSS Fault: 75181200RPMAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Splitshaft Veh SPD Dsply: 93070, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (WARNING)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Vehicle Speed Limit: 75215.0000MPHAESC Max Mobile Veh Spd: 75015MPHAESC Eng Spd Limit w/VSS Fault: 75181200RPMAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/ANaw Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Max Mobile Veh Spd: 75015MPHAESC Eng Spd Limit w/VSS Fault: 75181200RPMAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input 199330, DISCRETE (HARDWIRED) INPUTN/ACoolant Level - Protection Input: 99351, SAE J1939 MULTIPLEXEDN/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (DERATE)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Eng Spd Limit w/VSS Fault: 75181200RPMAESC Force Fan On: 90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ACoolant Level - Protection Input: 99351, SAE J1939 MULTIPLEXEDN/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (DERATE)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Force Fan On:90070, DISABLE FEATURE OR FUNCTIONN/AAESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply:93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Park Brake Override: 75341, ENABLE FEATURE OR FUNCTIONN/AAESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77711, ENGINE PROTECTION (WARNING)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Transfer Case Signal Mode: 89100, DRIVELINEN/AAESC Splitshaft Veh SPD Dsply: 93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable: 75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Splitshaft Veh SPD Dsply:93070, SPEED SENSOR LOCATED IN WHEEL RIMN/AAESC Remote Accel Pedal Enable:75040, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch:89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd:75201900.0RPMPreset Remote AESC Input Type:99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input:99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input:99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode:77784, LOW IDLEN/ACoolant Level - Protection:77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection:77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Enable:77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed:77121550.0000LB-FT	
AESC Remote Accel Pedal Enable: 7504 0, DISABLE FEATURE OR FUNCTIONN/AAESC Remote Accel Pedal Switch: 8914 0, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0Preset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTVariable Remote AESC Input: 99351, SAE J1939 MULTIPLEXEDRem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDKert Warning & Protection Mode: 77784, LOW IDLECoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)Oil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)Oil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)Powertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONMax Torque w/o Vehicle Speed: 77121550.0000	
AESC Remote Accel Pedal Switch: 89140, DISABLE FEATURE OR FUNCTIONN/AAESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
AESC Accel Max Eng Spd Ovrd: 75201900.0RPMPreset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Preset Remote AESC Input Type: 99320, DISCRETE (HARDWIRED) INPUTN/AVariable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Variable Remote AESC Input: 99330, DISCRETE (HARDWIRED) INPUTN/ARem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Rem Accelerator Position Input: 99351, SAE J1939 MULTIPLEXEDN/AECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
ECT Warning & Protection Mode: 77784, LOW IDLEN/ACoolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Coolant Level - Protection: 77682, ENGINE PROTECTION (DERATE)N/AOil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Oil Pressure Low - Protection: 77703, ENGINE PROTECTION (SHUTDOWN)N/AOil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Oil Temp - Protection Reaction: 77711, ENGINE PROTECTION (WARNING)N/APowertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Powertrain Protection Enable: 77220, DISABLE FEATURE OR FUNCTIONN/AMax Torque w/o Vehicle Speed: 77121550.0000LB-FT	
Max Torque w/o Vehicle Speed: 7712 1550.0000 LB-FT	
Highest Gear of Low Range: 7718 1 N/A	
Highest Gear Rat of Low Range: 7745 6.00 N/A	
Highest Gear of Int. Range: 7748 2 N/A	
Highest Gear Rat of Int. Range: 7746 4.00 N/A	
Highest Gear of High Range: 7749 3 N/A	
Highest Gear Rat of High Range: 7747 2.00 N/A	
Max Torque in Low Gear Range: 7713 1550.0000 LB-FT	
Max Torque in Int. Gear Range: 7750 1550.0000 LB-FT	
Max Torque in High Gear Range: 7751 1550.0000 LB-FT	
Auxillary Shutdown Input Type: 9931 0, DISCRETE (HARDWIRED) INPUT N/A	
VSS Anti-Tamper Max Eng Speed: 7901 1582.9 RPM	
Veh Speed Sensor Antitampering: 7905 1, ENABLE FEATURE OR FUNCTION N/A	
Vehicle Over-speed Indicator: 7754 0, FEATURE OR FUNCTION IS DISABLED N/A	
Veh Overspd Threshold Level 1:772375.000000MPHVeh Overspd Threshold Level 2:772477.000000MPH	
Fuel Used Service Interval: 9501 0 GALLON	S
	5
Engine Hour Service Interval:95020HOURSVeh Distance Service Interval:95030MILES	
Service Soon Percent to Notify: 9507 90 %	
Customer Unit Number: 6605 0 N/A	

#### Electronic Parameters Summary 2021 HV613 SBA (HV613)

Hard Braking Incident Counter: 8904 Firm Braking Decel Threshold: 8916 Hard Braking Decel Threshold: 8905 Customer Password: 8700

1, ENABLE FEATURE OR FUNCTION 4.000 7.40 00000000 N/A MPH/SEC MPH/SEC N/A

These Electronic Parameters have not been finalized



2021 HV613 SBA (HV613)		1V613)	
	Series: Model: Description: Model Year:	HV HV613 HV613 SBA 2021	
	Calculation Factors		
	Wheelbase:	211	
	Front Axle: Description:	0002ARZ AXLE, FRONT NON-DRIVING, {Meritor	

Capacity Front Wheel: 0027DUN Description: WHEELS, FRONT, {Accuride 29807} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 5.37" Front Tire: 07702658113 Description: TIRES, 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position Steering Gear: 0005PTB Description: STEERING GEAR, (2) { Sheppard M100/M80} Dual

MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb

#### **Turning Radius Statistics**

**Turning Radius Summary** 

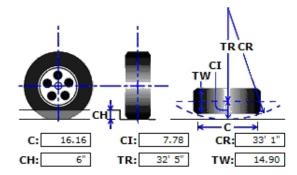
General Information	
Inside Turn Angle:	40 Degrees
Radial Overhang:	30

Power

**Axle Information** KingPin Inclination: 6.25 Degrees **KingPin Center:** 71

Turning Radius - Curb View

С	- Curb Contact Length:	16.16
CI	- Curb Clearance Increment:	7.78
CR	- Curb Clearance Radius:	33'1''
CH	- Curb Height:	6''
TR	- Turning Radius:	32'5"
TW	- Tire Width:	14.90



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HV613 SBA (HV613)

	(US DOLLAR)
Description	Price
Total Factory List Price Including	\$233,108.00
Options:	
Total Goods Purchased:	\$1,097.60
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$236,745.60
Freight:	
Less Customer Allowance:	(\$125,903.00
	)
Total Vehicle Price:	\$110,842.60
Total Sale Price:	\$110,842.60
Total Per Vehicle Sales Price:	\$110,842.60
Total Net Sales Excluding Taxes:	\$110,842.60
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$110,857.60

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

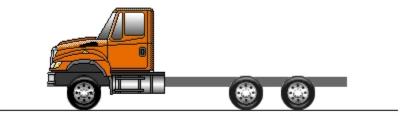
The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0173D

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

#### State Of MIchigan

3958-0173D



#### Model Profile 2021 HV607 SBA (HV607)

AXLE CONFIG: APPLICATION:	6X4 Construction Dump
MISSION:	Requested GVWR: 52000. Calc. GVWR: 52000
	Calc. Start / Grade Ability: 35.55% / 2.57% @ 55 MPH
	Calc. Geared Speed: 74.8 MPH
DIMENSION:	Wheelbase: 185.00, CA: 117.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins L9 350} EPA 2017, 350HP @ 2000 RPM, 1150 lb-ft Torque @ 1400 RPM,
	2200 RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	-
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off
	Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-12-143A} Wide Track, I-Beam Type, 12,000-lb Capacity
AXLE, REAR, TANDEM:	{Meritor MT-40-14X-4DFR} Single Reduction, 40,000-lb Capacity, w/.433"(11mm)
	Wall Housing Thickness, R Wheel Ends Gear Ratio: 5.29
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(8) 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, TANDEM:	{Hendrickson RT-403} Walking Beam, 40,000-lb Capacity, 52" Axle Spacing,
	Multileaf Springs, with Rubber Center Bushings
PAINT:	Cab schematic 100WL
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

INTERNATIONAL	<u>Vehicle Specifications</u> 2021 HV607 SBA (HV607)	December 0	9, 2019
<u>Code</u> HV60700	<u>Description</u> Base Chassis, Model HV607 SBA with 185.00 Wheelbase, 117.90 CA, and	<u>F/R Wt 1</u> (lbs) 6413/3469	<u>ot Wt</u> (lbs) 9882
1100700	75.00 Axle to Frame.	0413/3409	9002
AXLE CONFIGURATIO	DN		
1AND	AXLE CONFIGURATION {Navistar} 6x4	0/0	0
	<u>Notes</u> : Pricing may change if axle configuration is changed.		
ENGINE			
12EHW	ENGINE, DIESEL { Cummins L9 350} EPA 2017, 350HP @ 2000 RPM, 1150 lb-ft Torque @ 1400 RPM, 2200 RPM Governed Speed, 350 Peak HP (Max)	583/-19	564
12UYH	RADIATOR Aluminum; Cross Flow, Front to Back Series System, 1469 SqIn, with 1172 SqIn Charge Air Cooler	-49/2	-47
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12THT	FAN DRIVE { Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
	<u>Includes</u> : FAN Nylon		
12VBC	AIR CLEANER Single Element	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines	3/0	3
	<u>Includes</u> : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED No Provision Furnished for Remote Mounted Engine Control	0/0	0
12VHJ	FEDERAL EMISSIONS {Cummins L9} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12VXU	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	0/0	0
TRANSMISSION			
13AUW	TRANSMISSION, AUTOMATIC { Allison 4500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off Highway	485/123	608
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0

INTERNATIONAL	®
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Vehicle Specifications 2021 HV607 SBA (HV607)

December 09, 2019

<u>Code</u>	Description	<u>F/R Wt</u>	
13WAW	OIL COOLER, AUTO TRANSMISSION { Modine} Water to Oil Type	(lbs) 25/0	(lbs) 25
13XAT	PTO LOCATION Dual, Customer Intends to Install PTO at Left Side and/ or Top of Transmission	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0
13WET	TRANSMISSION SHIFT CONTROL for Column Mounted Stalk Shifter	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-55/-8	-63
REAR AXLES, SUSP	ENSIONS		
14GVY	AXLE, REAR, TANDEM {Meritor MT-40-14X-4DFR} Single Reduction, 40,000-lb Capacity, w/.433"(11mm) Wall Housing Thickness, R Wheel Ends . Gear Ratio: 5.29	0/2091	2091
14UHC	SUSPENSION, REAR, TANDEM {Hendrickson RT-403} Walking Beam, 40,000-lb Capacity, 52" Axle Spacing, Multileaf Springs, with Rubber Center Bushings	0/923	923
14WAL	SUSPENSION/REAR-AXLE IDENTITY for Meritor Tandem Rear Axles with Bar-Pin Beam Attachment Type Suspensions	0/0	0
FRONT AXLES			
2ARW	AXLE, FRONT NON-DRIVING {Meritor MFS-12-143A} Wide Track, I- Beam Type, 12,000-lb Capacity	0/0	0
FRONT SUSPENSIO	NS		
3ADC	SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 12,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BOD	DIES		
16030	CAB Conventional, Day Cab	0/0	0
16ZBT	ACCESS, CAB Steel, Driver & Passenger Sides, Two Steps per Door, for use with Day Cab and Extended Cab	0/0	0
16BAM	AIR CONDITIONER with Integral Heater and Defroster	56/0	56
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3
16VKB	CAB INTERIOR TRIM Classic, for Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Dual Storage Pockets, Retainer Nets and CB Radio Pocket; Located Above Driver and Passenger : DOME LIGHT, CAB Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Overhead Console, Center Mounted : SUN VISOR (2) Padded Vinyl; 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Toll Ticket Strap		
16XCW	CAB, INTERIOR TRIM, CLOSEOUT Under IP, Driver Side	0/0	0

Vehicle Specifications 2021 HV607 SBA (HV607)

December 09, 2019

Code	Description	F/R Wt T	ot Wt
	-	(lbs)	(lbs)
16VHX	CAB MOUNTING HEIGHT EFFECTS High Cab in Lieu of Mid High Cab Mounting (Approx. 4.5")	0/0	0
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16GDC	GAUGE CLUSTER Base Level; English with English Speedometer and Tachometer, for Air Brake Chassis, Includes Engine Coolant Temperature, Primary and Secondary Air Pressure, Fuel and DEF Gauges, Oil Pressure Gauge, Includes 3 Inch Monochromatic Text Display	0/0	0
16XJN	INSTRUMENT PANEL Flat Panel	0/0	0
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	-14/-4	-18
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	16/7	23
16XCK	WINDOW, MANUAL (2) and Manual Door Locks, Left and Right Doors	0/0	0
FRAMES			
1CAG	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.250" x 3.610" x 0.375" (260.4mm x 91.7mm x 9.5mm); 456.0" (11582mm) Maximum OAL	89/336	425
1LLA	BUMPER, FRONT Swept Back, Steel, Heavy Duty	0/0	0
1570	TOW HOOK, FRONT (2) Frame Mounted	8/0	8
1WGX	WHEELBASE RANGE 169" (430cm) Through and Including 219" (555cm)	0/0	0
BRAKES			
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
4AZA	AIR BRAKE ABS { Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	<u>F/R Wt</u> <u>1</u> (lbs)	<u>`ot Wt</u> (lbs)
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	-28/0	-28
4EXP	BRAKE CHAMBERS, FRONT AXLE { Bendix} 20 SqIn	16/0	16
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/52	52
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/78	78
4SPA	AIR COMPRESSOR { Cummins} 18.7 CFM	0/0	0
4EBD	AIR DRYER {Wabco System Saver 1200} with Heater	8/3	11
4VKC	AIR DRYER LOCATION Mounted Inside Left Rail, Back of Cab	14/7	21
4VKJ	AIR TANK LOCATION (2) Mounted Under Battery Box, Outside Left Rail, Back of Cab, Perpendicular to Rail	0/0	0
4WDA	DRAIN VALVE (3) Petcocks, for Air Tanks	0/0	0
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0
5AAA	STEERING COLUMN Stationary	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DGT	DRIVELINE SYSTEM { Dana Spicer} SPL170 Main Driveline with SPL170 Interaxle Shaft, for 6x4	7/31	38
EXHAUST SYSTEMS			
7ВКР	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab, for Single Short Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab	58/-3	55
7BEV	AFTERTREATMENT COVER Steel, Black	10/3	13
ELECTRICAL SYSTEM	S		
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : HAZARD SWITCH Push On/Push Off, Located on Instrument Panel to Right of Steering Wheel : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever		

: WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted

Vehicle Specifications 2021 HV607 SBA (HV607)

<u>Code</u>	Description	$\frac{F/R Wt}{(lbc)}$	
	: WIRING, CHASSIS Color Coded and Continuously Numbered	(lbs)	(lbs)
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8VUL	BATTERY BOX Steel, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Left Side Back of Cab	-35/12	-23
8MJT	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (2) 12-Volt 1900CCA Total, Top Threaded Stud	8/6	14
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8HXT	HORN, AIR (2) Single Tone, Chrome, Roof Mounted, with Lanyard Pull Cord	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XHR	POWER SOURCE, ADDITIONAL Auxiliary Power Outlet (APO) & USB Port, Located in the Instrument Panel	0/0	0
8RMX	RADIO Omit, Includes Wiring and Antenna	0/0	0
8RMS	SPEAKERS Omit	0/0	0
8WXG	STARTING MOTOR {Mitsubishi Electric Automotive America 105P} 12- Volt, with Soft-Start	10/0	10
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
FRONT END			
9WBC	FRONT END Tilting, Fiberglass, with Three Piece Construction, for WorkStar/HV	0/0	0
9HAT	GRILLE Stationary, Painted Grille & Headlight Bezels 8752 Charcoal Metallic	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0
9AAE	LOGOS EXTERIOR, ENGINE Badges	0/0	0
SPEEDOMETER, TO	DOLS, MISC		
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "WL"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
FUEL TANKS			
15SJZ	FUEL TANK Top Draw, Non-Polished Aluminum, 26" Dia, 80 US Gal (303L), Mounted Left Side, Under Cab	15/9	24

	Vehicle Specifications 2021 HV607 SBA (HV607)	December 09	9, 2019
Code	Description	<u>F/R Wt</u> T	<u>ot Wt</u>
	DEF TANK 9.5 US Gal (36L) Capacity, Frame Mounted Outside Left Rail, Under Cab	(lbs) 14/3	(lbs) 17
	FUEL/WATER SEPARATOR {Racor 400 Series,} with Primer Pump, Includes Water-in-Fuel Sensor	0/0	0
	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail, 41" Back of Cab	0/0	0
WHEELS, TIRES - FRONT			
	WHEELS, FRONT { Maxion 90541} DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-4/0	-4
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - REAR			
	WHEELS, REAR {Maxion 90541} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/-16	-16
7372135810	(8) TIRE, REAR 11R22.5 Load Range G DH37 (HANKOOK), 498 rev/mile, 75 MPH, Drive	0/64	64
WHEELS MISC OPTIONS			
	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
	Cab schematic 100WL		
	Location 1: 0311, Omaha Orange (Std)		
	Chassis schematic N/A		
	Services Section:		
WARRANTY			
	WARRANTY Standard for HV507, HV50B, HV607 Models, Effective with Vehicles Built July 1, 2017 or Later, CTS-2025A	0/0	0
	Total Component Weight:	7658/7169 1	4827
	State of Michigan DTMB Admin Fee 1%	0/0	0

Total Goods Purchased:

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

0/0

0

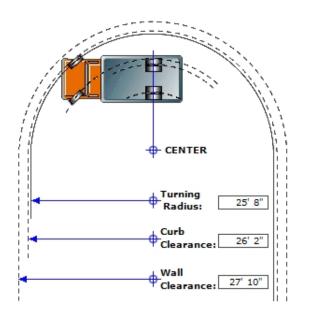
#### (0012EHW) ATTACHMENTS: 0012VXU 0012THT

Parameter	<u>Value</u>	<u>UOM</u>
Max Accelerator Vehicle Speed	75	MPH
Road Speed Governor Upper Droop	0	MPH
Road Speed Governor Lower Droop	0	MPH
Vehicle Speed Limiter Override	N, DISABLE FEATURE OR FUNCTION	N/A
VSLO Maximum Road Speed Delta	0	MPH
VSLO Maximum Distance	47	MILES
Max Engine Speed No Veh Speed Sens	sr 2177	RPM
LBSC Enable	N, DISABLE FEATURE OR FUNCTION	N/A
LBSC - Engine Speed Breakpoint	1800	RPM
Gear Down Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
GDP - Heavy Load Vehicle Speed	62	MPH
GDP - Light Load Vehicle Speed	57	MPH
Driver Reward Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode	0, ROAD SPEED GOVERNOR	N/A
Fuel Economy - Expected Level	5.88	MPG
Fuel Economy - Good Level	6.47	MPG
Fuel Economy - Best Level	6.92	MPG
% Idle Time - Expected Level	30	%
% Idle Time - Good Level	20	%
% Idle Time - Best Level	10	%
Speed Reward - Expected Level	0	MPH
Speed Reward - Good Level	0	MPH
Speed Reward - Best Level	0	MPH
Speed Reward - Penalty Level		MPH
Idle Speed Adjustment Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
Low Idle Speed Idle Shutdown Enable	750 N. DISADLE FEATURE OR FUNCTION	RPM N/A
	N, DISABLE FEATURE OR FUNCTION 15.0	N/A MIN
ISD Time Before Shutdown	100	%
ISD Percent Engine Loading ISD With PTO	N, DISABLE FEATURE OR FUNCTION	/o N/A
ISD Manual Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD With Parking Brake Set	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temperature Override	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Cold Ambient Air Temperature	30	F
ISD Intermediate Ambient Air Temp	40	F
ISD Hot Ambient Air Temperature	81	F
ISD Manual Override Inhibit Zone En	N, DISABLE FEATURE OR FUNCTION	N/A
ISD Hot Ambient Automatic Override	Ŷ	N/A
ISD Engine Coolant Temp Threshold	30	F
Vehicle Acceleration Management	N, DISABLE FEATURE OR FUNCTION	N/A
Variable Acceleration Speed 1	20	MPH
Variable Acceleration Speed 2	50	MPH
Variable Acceleration Rate 1	3.60	MPH/SEC
Variable Acceleration Rate 2	3.60	MPH/SEC
Cruise Control Enable	Y, ENABLE FEATURE OR FUNCTION	N/A
CC Maximum Vehicle Speed	75	MPH
CC Save Set Speed	N, DISABLE FEATURE OR FUNCTION	N/A
CC Upper Droop	0.0	MPH
CC Lower Droop	0.0	MPH
CC Auto Resume	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Fan Min On Time For AC	30	SEC
Remote Accelerator Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Accelerator Mode	1, REMOTE ACCELERATOR PEDAL OR LEVER WITH TRANS	N/A
PTO Epoblo	VERIFICATION	NI/A
PTO Enable	Y, ENABLE FEATURE OR FUNCTION	N/A

### Electronic Parameters Summary 2021 HV607 SBA (HV607)

PTO In Cab Mode	Y, ENABLE FEATURE OR FUNCTION	N/A
Remote PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Remote Station PTO Enable	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Max Engine Speed	2200	RPM
PTO Min Engine Speed	750	RPM
PTO Maximum Engine Load	800	LB-FT
PTO Max Vehicle Speed	2	MPH
PTO Accelerator Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Accel Override Max Engine Speed	2400	RPM
PTO Clutch Override	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Service Brake Override	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Parking Brake Interlock Mode	1, PTO PRK BRK INT TYPE SET TO CAB ONLY	N/A
PTO Transmission Neutral Interlock	Y, ENABLE FEATURE OR FUNCTION	N/A
PTO Eng Spd Limit w/VSS Limit	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Ignore Vehicle Speed Sensor	N, DISABLE FEATURE OR FUNCTION	N/A
PTO Resume Switch Speed	925	RPM
PTO Set Switch Speed	850	RPM
PTO Additional Switch Speed	1500	RPM
PTO Ramp Rate	250	RPM/SEC
Remote PTO Number of Speed Setting	s 1	N/A
Remote PTO Speed Setting 1	1000	RPM
Remote PTO Speed Setting 2	1200	RPM
Remote PTO Speed Setting 3	1400	RPM
Remote PTO Speed Setting 4	1400	RPM
Remote PTO Speed Setting 5	1500	RPM
Remote Station PTO Resume Sw Spd	1000	RPM
Remote Station PTO Set Switch Speed	1500	RPM
Remote Station PTO Addition Sw Spd	1500	RPM
Transmission Driven PTO	N, DISABLE FEATURE OR FUNCTION	N/A
Transmission Driven PTO Type	0, ENGINE DRIVEN STEADY LOAD	N/A
Powertrain Protection Enable	N, DISABLE FEATURE OR FUNCTION	N/A
Max Torque Allow By Axle/Driveshaft	23602	LB-FT
Max Torque in Top Gear Range	2995	LB-FT
Max Torque in Int. Gear Range	2995	LB-FT
Max Torque in Low Gear Range	2995	LB-FT
Max Torque w/o Vehicle Speed	1475	LB-FT
Lowest Gear of Top Gear Range	2.00	N/A
Lowest Gear of Int. Gear Range	3.00	N/A
Lowest Gear of Low Gear Range	6.00	N/A
Engine Protection Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Protection Restart Inhibit	N, DISABLE FEATURE OR FUNCTION	N/A
Engine Prot Coolant Level Shutdown	N, DISABLE FEATURE OR FUNCTION	N/A
Sudden Veh Speed Decel Threshold	6.96	MPH
Trip Information Vehicle Ovrspeed1	0	MPH
Trip Information Vehicle Ovrspeed2	0	MPH
Veh Speed Sensor Anti Tamper Level	1, HIGH LEVEL	N/A
Maintenance Monitor Enable	Ν	N/A
Maintenance Monitor Operating Mode	0, MAINTENANCE MONITOR AUTOMATIC MODE OF OPERATION	N/A
Maintenance Monitor Alert Percent	90	%
Maintenance Monitor Distance	15000	MILES
Maintenance Monitor Fuel	2000	GALLONS
Maintenance Monitor Time	500	HOURS
Maintenance Monitor Interval Factor	1.00	N/A
Master Password	000000	N/A
Adjustment Password	000000	N/A
Reset Password	000000	N/A

These Electronic Parameters have not been finalized



Series: Model: Description: Model Year:	HV HV607 HV607 SBA 2021	
Calculation Fa	actors	
Wheelbase:	185	
Front Axle: Description:	0002ARW AXLE, FRONT NON-DRIVING, {Meritor MFS-12-143A} Wide Track, I-Beam Type, 12,000-lb Capacity	
Front Wheel: Description:	0027DTJ WHEELS, FRONT, {Maxion 90541} DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	
Front Tire: Description:	07372135809 TIRES, 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	
Steering Gear: Description:	0005PSA STEERING GEAR, { Sheppard M100} Power	
Turning Padius Statistics		

#### **Turning Radius Statistics**

**Turning Radius Summary** 

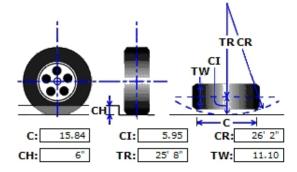
2021 HV607 SBA (HV607)

<u>General Information</u>	
Inside Turn Angle:	50 Degrees
Radial Overhang:	26

Axle InformationKingPin Inclination:6.25 DegreesKingPin Center:71.5

#### Turning Radius - Curb View

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.95
CR	- Curb Clearance Radius:	26'2''
CH	- Curb Height:	6''
TR	- Turning Radius:	25'8"
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### **Financial Summary** 2021 HV607 SBA (HV607)

	(US DOLLAR)
Description	Price
Total Factory List Price Including	\$149,923.00
Options:	
Total Goods Purchased:	\$940.74
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$153,403.74
Freight:	
Less Customer Allowance:	(\$58,404.60)
Total Vehicle Price:	\$94,999.14
Total Sale Price:	\$94,999.14
Total Per Vehicle Sales Price:	\$94,999.14
Total Net Sales Excluding Taxes:	\$94,999.14
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$95,014.14

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

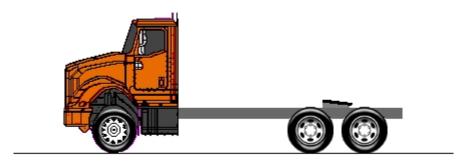
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0178D Presented By: TRI COUNTY INTL TRUCKS Jeremy Kast 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

Thank you for the opportunity to provide you with the following quotation on a new International truck. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

# State of Michigan 3958-0178D



#### <u>Model Profile</u> 2021 HX615 SBA 6x4 (HX61F)

APPLICATION: MISSION:	Heavy Hauler Tractor Requested GCWR: 70000. Calc. GCWR: 115000. Calc. GVWR: 52000
WI 551 ON.	Calc. Start / Grade Ability: 26.24% / 2.31% @ 55 MPH
	Calc. Geared Speed: 88.5 MPH
DIMENSION:	Wheelbase: 224.00, CA: 158.90, Axle to Frame: 65.00
ENGINE, DIESEL:	{International A26} EPA 2017, 450HP @ 1700 RPM, 1700 lb-ft Torque @ 1000 RPM,
	2100 RPM Governed Speed, 450 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 4500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double
	Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off
	Highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-12-143A} Wide Track, I-Beam Type, 12,000-lb Capacity
AXLE, REAR, TANDEM:	{Meritor MT-40-14X-4DFR} Single Reduction, 40,000-lb Capacity, w/.433"(11mm)
	Wall Housing Thickness, R Wheel Ends Gear Ratio: 4.33
CAB:	Conventional, Day Cab
TIRE, FRONT:	(2) 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(8) 11R22.5 Load Range G HDR2 (CONTINENTAL), 491 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, AIR,	{Hendrickson HAS-402-55} 40,000-lb Capacity, 55" Axle Spacing, 9.5" Ride Height,
TANDEM:	with Shock Absorbers
PAINT:	Cab schematic 100LW
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F)

December 09, 2019

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	
HX61F00	Base Chassis, Model HX615 SBA 6x4 with 224.00 Wheelbase, 158.90 CA, and 65.00 Axle to Frame.		(lbs) 16004
ENGINE			
12BEC	ENGINE, DIESEL { International A26} EPA 2017, 450HP @ 1700 RPM, 1700 lb-ft Torque @ 1000 RPM, 2100 RPM Governed Speed, 450 Peak HP (Max)	0/0	0
12XBC	RADIATOR Aluminum; Welded, Down Flow System, Front to Back, 1325 SqIn, 806 SqIn CAC	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed with Residual Torque Device for Disengaged Fan Speed	0/0	0
12VBB	AIR CLEANER Dual Element	1/0	1
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12XBR	BLOCK HEATER, ENGINE { Phillips} 120V/1150W	0/0	0
12WEG	COLD STARTING EQUIPMENT Automatic; with Engine ECM Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply with California Clean Air Idle Regulations	0/0	0
12WTA	FAN DRIVE SPECIAL EFFECTS Fan Cooling Ring with Fan Shroud Effects, Engine Mounted	0/0	0
12VHK	FEDERAL EMISSIONS { International A26} EPA, OBD and GHG Certified for Calendar Year 2020	0/0	0
12WCX	HOSE CLAMPS, RADIATOR HOSES { Gates} Shrink Band Type	0/0	0
12WYZ	RADIATOR DRAIN & FILL FITTING SPECIAL; To Vacuum Out or Fill the Cooling System from the Bottom of Radiator, for Use with Quick-Connect Radiator Drain Tool or Shop Coolant Evacuation-Fill System	0/0	0
TRANSMISSION			
13AUW	TRANSMISSION, AUTOMATIC {Allison 4500 RDS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, with PTO Provision, Less Retarder, Includes Oil Level Sensor, On/Off Highway	81/27	108
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WCU	OIL COOLER, AUTO TRANSMISSION { Modine} Remote Mounted; Not for use with Retarder	42/-6	36
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0
13WBL	TRANSMISSION SHIFT CONTROL { Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
CLUTCH			
11001	CLUTCH Omit Item (Clutch & Control)	-130/-14	-144

Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F)

December 09, 2019

<u>Code</u> <u>Description</u>		<u>F/R Wt Tot V</u> (lbs) (lb	
REAR AXLES, SUSP	ENSIONS	(105)	(lbs)
14GVY	AXLE, REAR, TANDEM { Meritor MT-40-14X-4DFR} Single Reduction, 40,000-lb Capacity, w/.433"(11mm) Wall Housing Thickness, R Wheel Ends . Gear Ratio: 4.33	0/-10	-10
14UKZ	SUSPENSION, REAR, AIR, TANDEM { Hendrickson HAS-402-55} 40,000- lb Capacity, 55" Axle Spacing, 9.5" Ride Height, with Shock Absorbers	0/64	64
14WMJ	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 50 thru 64.99 Pints	0/0	0
14862	PDL WARNING BUZZER Power Divider Lock	0/0	0
FRONT AXLES			
2ARW	AXLE, FRONT NON-DRIVING {Meritor MFS-12-143A} Wide Track, I- Beam Type, 12,000-lb Capacity	-60/0	-60
FRONT SUSPENSIO	NS		
ЗАСН	SUSPENSION, FRONT, SPRING Multileaf, Shackle Type, 14,000-lb Capacity, with Shock Absorbers	0/0	0
CABS, COWLS, BOD	DIES		
16031	CAB Conventional, Day Cab	0/0	0
	<u>Includes</u> : CLEARANCE/MARKER LIGHTS (5) LED Roof Mounted : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CONSOLE, CENTER Includes Two Cup Holders with Ash Cup and One Additional Storage Area : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (2) One Each Side : GRAB HANDLE, EXTERIOR (2) Mounted Behind Driver and Passenger Doors : SPEAKERS IN CAB (4) Two Located in B-Pillar, Two Located Overhead on Driver and Passenger Sides : STEP (4) Two Steps Per Door		
16ZGV	ACCESS, FRAME Non-Bright, Step Mounted Left Side, with One Deck Plate and Grab Handle	14/7	21
16WKB	AIR CONDITIONER { International Blend-Air} with Integral Heater and Defroster	0/0	0
16WJG	CAB DOOR LOCKS Power	0/0	0
16VJZ	CAB INTERIOR TRIM Classic, for HX Day Cab	0/0	0
	<u>Includes</u> : CONSOLE, OVERHEAD Molded Plastic with Three Storage Pockets; One with Velcro Strap for CB Radio Mounting; Two with Netting : DOME LIGHT, CAB (2) Rectangular, Door Activated; Above Door Mounted, One Each Side : FLOOR COVERING Rubber, Black : SUN VISOR (2) Vinyl with Toll Ticket Strap		
16WLD	CAB REAR SUSPENSION Dual Air Suspension, Includes Special Crossmember Assembly	0/0	0

Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F)

<u>Code</u>	Description	<u>F/R Wt T</u> (lbs)	<u>ot Wt</u> (lbs)
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
16VRT	HEATER, ENHANCED CIRCULATION {Bergstrom} Control, for Extreme Cold Weather Climates	0/0	0
16SNL	MIRRORS (2) C-Loop, Black Heads and Arms, 7.5" x 14" Flat Glass, Includes 7.5" x 7" Convex Mirrors, for 102" Load Width	0/0	0
	<u>Notes</u> : Mirror Dimensions are Rounded to the Nearest 0.5"		
16JPD	SEAT, DRIVER {National 2000 Model 195} Air Suspension, High Back, Vinyl Boxing with Cloth Facing, 2 Arm Rests, Isolator, Adjuster, 3 Chamber Lumbar, 6 Position Front Cushion Adjust, 3 Position Rear Cushion Adj, 2-15 Degree Back Angle Adjust, Vinyl Suspension Cover	4/0	4
16LHJ	SEAT, PASSENGER { National 2000 Model 197} Air Suspension, Hi Back, Vinyl with Cloth Insert, 1 Arm Rest, 6" Adjuster, 3 Chamber Lumbar, 6 Position Cushion Adjust, 2-15 Degree Back Angle Adjust, Vinyl Suspension Cover	63/19	82
16WAK	WINDOW, POWER (2) in Left and Right Doors	0/0	0
16VZA	WINDOW, REAR 52.25" Wide	0/0	0
16WKR	WINDSHIELD Single Piece	0/0	0
FRAMES			
1CAG	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.250" x 3.610" x 0.375" (260.4mm x 91.7mm x 9.5mm); 456.0" (11582mm) Maximum OAL	75/131	206
1LRB	BUMPER, FRONT Contoured, Steel, Painted, Heavy Duty, for HX	0/0	0
1AMR	CROSSMEMBER, FRAME TIE for Standard Duty	38/3	41
1832	DECK PLATE Aluminum, (2) Sections, 15" Wide	17/10	27
1616	FRAME RAILS WITH TAPERED REAR	0/0	0
1WRW	TOW HOOK, FRONT (2) Frame Mounted; 80,000-lb. Total Capacity	14/0	14
1WXH	WHEELBASE RANGE 187" (475cm) Through and Including 232" (590cm)	0/0	0
BRAKES			
4092	BRAKE SYSTEM, AIR Dual System for Tractor Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : GLAD HANDS (2) One for Service and One for Emergency; Trailer Hoses from Cab : HAND CONTROL VALVE, AIR Mounted on Steering Column : HOSE TENDER Back of Cab Mounted : PARKING BRAKE CONTROL Yellow and Red Knobs, Located on Instrument Panel : PARKING BRAKE VALVE Combination Valve for Tractor and Trailer		

Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F)

December 09, 2019

<u>Code</u>	Description	$\frac{F/R Wt}{(lbc)}$	
	: QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for	(lbs)	(lbs)
	Forward Rear Axle : SLACK ADJUSTERS, FRONT Automatic (with Air Cam Brakes) : SLACK ADJUSTERS, REAR Automatic (with Air Cam Brakes) : SWITCH, AUXILIARY Interrupter for Cab and Trailer Clearance/Marker Lights (Blinks Lights with Headlight Switch in "ON" Position); Instrument Panel Mounted : TRACTOR PROTECTION VALVE : TRAILER HOSES AND CABLES 15' Coiled Lighting Cable with 7-Way Connector and with 15' Coiled Nylon Brake Hose		
4AZY	AIR BRAKE ABS { Bendix AntiLock Brake System} with Electronic Stability Program (6-Channel; 6 Sensor/6 Modulator) with Automatic Traction Control	0/0	0
4196	BRAKES, FRONT, AIR CAM 16.5" x 5", Includes 24 SqIn Long Stroke Brake Chambers	-28/0	-28
4EXV	BRAKE CHAMBERS, FRONT AXLE { Bendix} 24 SqIn	18/0	18
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/101	101
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/78	78
4AAU	BRAKE CHAMBERS, ADDITIONAL (2) {Bendix} Spring Brake Type; 30/30 SqIn	0/18	18
4SPM	AIR COMPRESSOR {Bendix BA-921 Head Unload} 15.9 CFM	0/0	0
4EBD	AIR DRYER { Wabco System Saver 1200} with Heater	-12/-6	-18
4732	DRAIN VALVE { Berg} with Pull Chain, for Air Tank	0/0	0
4AAM	HOSE TENDER Flexible Pogo Stick Type, Located 30" +/- 6" Back of Cab	18/13	31
STEERING			
5PSA	STEERING GEAR { Sheppard M100} Power	0/0	0
5710	STEERING COLUMN Tilting and Telescoping	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
DRIVELINES			
6DHB	DRIVELINE SYSTEM {Dana Spicer} 1810HD Main Driveline with 1710 Interaxle Shaft, for 6x4	60/45	105
EXHAUST SYSTEMS			
7BKN	EXHAUST SYSTEM Single, Vertical Aftertreatment Device, Frame Mounted Right Side Back of Cab, for Single Vertical Tail Pipe	22/59	81
7SDX	ENGINE COMPRESSION BRAKE Omit	-46/-3	-49
7WDM	EXHAUST HEIGHT 10'	0/0	0
7WDN	MUFFLER/TAIL PIPE GUARD (1) Aluminum	0/0	0
7WAZ	TAIL PIPE (1) Turnback Type	0/0	0

# Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F)

<u>Code</u>	Description	<u>F/R Wt</u> 1 (lbs)	<u>Cot Wt</u> (lbs)
ELECTRICAL SYSTE	MS	(103)	(103)
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : HAZARD SWITCH Integral with Turn Signal Switch : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Manual Cancelling with Lane Change Feature : TURN SIGNALS, FRONT Includes Integral Reflectors and Side Marker Lights; Fender Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Steering Column Mounted : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXJ	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount	0/0	0
8RMG	ANTENNA BASE (2) Single Function, (1) for CB and (1) for Entertainment Radio, without Splitter, Separate Lead-Ins, with CB Antenna Mounted on Left Mirror and AM/FM Antenna Mounted on Right Mirror	0/0	0
8VUK	BATTERY BOX Aluminum, with Plastic Cover, 18" Wide, 2-4 Battery Capacity, Mounted Right Side Back of Cab	0/0	0
8MSG	BATTERY SYSTEM {Fleetrite} Maintenance-Free, (3) 12-Volt 1980CCA Total, Top Threaded Stud	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses	0/0	0
8XHT	HEADLIGHTS Halogen, Composite Combination	0/0	0
8653	HORN, AIR Single, Located Under Cab	0/0	0
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	0/0	0
8WCK	POWER SOURCE, TERMINAL TYPE 2-Post	0/0	0
8RMD	RADIO AM/FM/WB/Clock/Auxiliary Input, with Multiple Speakers	2/0	2
8WNH	RUNNING LIGHT (2) Daytime	0/0	0
8WXG	STARTING MOTOR { Mitsubishi Electric Automotive America 105P} 12- Volt, with Soft-Start	0/0	0
8XCD	TOGGLE SWITCH, AUXILIARY (6) with Six 20-Amp Fuses/Circuit Breakers	3/0	3
8WEZ	TURN SIGNAL SWITCH Self-Canceling	0/0	0
FRONT END			
9ASE	FRONT END Tilting, Composite	0/0	0
9HCL	GRILLE Black Vertical Accent Bars, with Black Mesh	0/0	0
9AAB	LOGOS EXTERIOR Model Badges	0/0	0

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# Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F)

<u>Code</u>	Description	$\frac{F/R Wt}{(lba)}$	
9AAE	LOGOS EXTERIOR, ENGINE Badges	(lbs) 0/0	(lbs) 0
SPEEDOMETER, TOOL	.S, MISC		
10HJA	FIFTH WHEEL, AIR SLIDE {Fontaine SL7LWB675024} 24" Slide, Cast Top Plate, 6.75" Above Top of Frame, Left Hand Release	0/528	528
810000	FIFTH WHEEL LOCATION On Rear Axle Centerline	0/0	0
10943	KEYS - ALL ALIKE Fleet - Includes Ignition and Cab Door Keys	0/0	0
10WBA	KEYS - ALL ALIKE, ID Z-250	0/0	0
10WPR	MUD FLAP HOLDER Spring Loaded, Painted Black, with Red and White Reflective Tape, Less Flaps	-6/28	22
10WSX	MUD FLAPS, REAR Black Poly, with International Logo, Less Holders	-3/14	11
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	<u>Includes</u> : PAINT SCHEMATIC ID LETTERS "LW"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10SLV	PROMOTIONAL PACKAGE Government Silver Package	0/0	0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
FUEL TANKS			
15DWV	FUEL TANK (2) Non-Polished Aluminum, 24" Dia, 80 US Gal (303L); Total Capacity 160 US Gal (606L), with Dual Supply and Return Lines, Less Equalizer Line, Mounted Left and Right Side, Under Cab	117/28	145
15DYP	DEF TANK 9.5 US Gal (36L) Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LKU	FUEL/WATER SEPARATOR { Racor} Fuel Pre-Filter and Filter Base, Includes Water-In-Fuel Sensor	0/0	0
WHEELS, TIRES - FRO	NT		
27DTH	WHEELS, FRONT { Maxion 10049} DISC; 22.5x8.25 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with . 490" Thick Increased Capacity Disc and Steel Hubs	30/0	30
7372135809	(2) TIRE, FRONT 11R22.5 Load Range G AH37 (HANKOOK), 501 rev/mile, 75 MPH, All-Position	2/0	2
WHEELS, TIRES - REA	R		
28DTJ	WHEELS, REAR {Maxion 90541} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/24	24
7372135423	(8) TIRE, REAR 11R22.5 Load Range G HDR2 (CONTINENTAL), 491 rev/ mile, 75 MPH, Drive	0/120	120

WHEELS MISC OPTIONS

Vehicle Specifications 2021 HX615 SBA 6x4 (HX61F) December 09, 2019

<u>Code</u>	Description	$\frac{F/R}{Wt}$		
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	(lbs) 0/0	(lbs) 0	
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0	
	Cab schematic 100LW			
	Location 1: 0311, Omaha Orange (Std)			
	Chassis schematic N/A			
	Services Section:			
WARRANTY				
40124	WARRANTY Standard for HX Series, Effective with Vehicles Built December 7, 2015 or Later, CTS-2015A	0/0	0	
	Total Component Weight:	9817/7801 1	7618	
	Spare Key	0/0	0	
	State of Michigan DTMB Admin Fee 1%	0/0	0	
	Total Goods Purchased:	0/0	0	

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### (0012BEC) ATTACHMENTS: 0012WEG 0015LKU 0012THT

ATT	ACHMENTS: 0012 WEG 0013ER0 0012 HH	
Parameter	Value	<u>UOM</u>
Max Accelerator Vehicle Speed: 7902	75	MPH
Vehicle Speed Limiter Override: 7911	0, DISABLE FEATURE OR FUNCTION	N/A
VSLO Speed Increment: 7912	10	MPH
VSLO Maximum Activation Time: 7914	30	MIN
VSLO Time Interval to Reset: 7915	8.0	HOURS
Progressive Shift Enable: 7744	0, DISABLE FEATURE OR FUNCTION	N/A
Low Gear Ratio Break Point: 7742	0.76000000	N/A
High Gear Ratio Break Point: 7743	0.00000000	N/A
Low Gear Engine Speed Limit: 7738	1550.0	RPM
High Gear Engine Speed Limit: 7739	1600.0	RPM
Low Gear Engine Speed Range: 7740	100.0	RPM
High Gear Engine Speed Range: 7741	100.0	RPM
Gear Down Protection Enable: 7714	0, DISABLE FEATURE OR FUNCTION	N/A
Top Gr Minus 2 Light Ld VS Lim: 7715	47	MPH
Top Gr Minus 1 Light Ld VS Lim: 7716	52	MPH
Top Gr Minus 2 Heavy Ld VS Lim: 7735		MPH
Top Gr Minus 1 Heavy Ld VS Lim: 7736		MPH
Driver Reward Enable: 7918	0, DISABLE FEATURE OR FUNCTION	N/A
Driver Reward Mode: 7930	2, BOTH ACCELERATOR AND CRUISE VEHICLE SPEED LIMIT	N/A
	INCREASE	
Driver Reward Performance Crit: 7925	2, BOTH FUEL ECONOMY AND IDLE TIME BASED REWARD	N/A
	SYSTEM	MDG
Fuel Economy - Expected Level: 7921	7.00	MPG
Fuel Economy - Good Level: 7920	7.25	MPG
Fuel Economy - Excellent Level: 7919	7.50	MPG
% Idle Time - Expected Level: 7924	20	%
% Idle Time - Good Level: 7923 % Idle Time - Evenlant Level: 7923	15	%
% Idle Time - Excellent Level: 7922	10 150.0	% C
Driver Reward Ambient Temp H: 7938	-40.0	C C
Driver Reward Ambient Temp L: 7939 VS Lim Increase - Expected Lvl: 7926	-40.0	MPH
VS Lim Increase - Good Lvl: 7927	0	MPH
VS Lim Increase - Excel Lvl: 7927	0	MPH
VS Lim Decrease - Penalty Lvl: 7929	0	MPH
Maximum Standstill Eng Speed: 7753	2100.0	RPM
ISD Idle Shutdown Mode: 7400	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Time w/Park Brk Released: 7401	5.0	MIN
ISD Time w/Park Brake Set: 7404	5.0	MIN
ISD Latched Driver Override En: 7407	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Ambient Temp Override En: 7408	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Int Amb Temp Enable: 7405	0, DISABLE FEATURE OR FUNCTION	N/A
ISD Max Ambient Temp Override: 7402		C
ISD Int Amb Temp Override: 7406	4.4	C
ISD Min Ambient Temp Override: 7403	-1.1	С
ISD Max Engine Coolant Temp: 7412	150.0	С
ISD Min Engine Coolant Temp: 7413	16.0	С
ISD Idle Shutdown Max Eng Trq: 7409	80	%
Upshift Indicator: 8217	1, SHIFT SPEED BASED ON GEAR DOWN PROT &	N/A
	PROGRESSIVE SHIFT	
Cruise Control Enable: 7600	1, ENABLE FEATURE OR FUNCTION	N/A
CC Max Vehicle Speed: 7604	75	MPH
CC Min Vehicle Speed: 7603	25	MPH
Cruise Control Droop: 7605	1	MPH
AESC Control: 7500	0, DISABLE FEATURE OR FUNCTION	N/A
AESC In-cab Mode: 7502	2, VARIABLE ENGINE SPEED CONTROL SELECTED	N/A

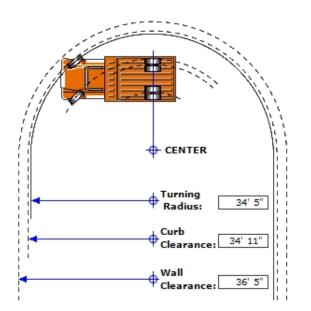
AESC Min Engine Speed: 7522	600.0	RPM
AESC Max Engine Speed: 7508	1500.0	RPM
AESC Preset Engine Speed 1:7505	800.0	RPM
AESC Preset Engine Speed 2:7506	900.0	RPM
AESC Preset Engine Speed 3:7514	1000.0	RPM
AESC Preset Engine Speed 4:7515	1100.0	RPM
AESC Preset Engine Speed 5:7516	1200.0	RPM
	1300.0	RPM
AESC Preset Engine Speed 6:7517	0, NO PRESET PRESELECTION	N/A
AESC Activate at Preset Speed: 7528		
AESC Ramp Up Rate: 7507	100.00	RPM/SEC
AESC Ramp Down Rate: 7524	100.00	RPM/SEC
AESC Bump Up/Down Step: 7525	25.0	RPM
AESC In-cab Operator Interface: 7503	0, NO (OFF) OR DISABLE	N/A
AESC Disable w/ Clutch Pedal: 7510	1, ENABLE FEATURE OR FUNCTION	N/A
AESC Disable w/ Brake Pedal: 7511	1, ENABLE FEATURE OR FUNCTION	N/A
AESC Accel Pedal Mode: 7513	0, AESC IGNORES THE ACCELERATOR PEDAL	N/A
AESC Max Engine Load: 7519	100.0000	%
AESC Control to Engine Load: 7530	0, KICK OUT OF AESC ABOVE PROGRAMMED LIMIT	N/A
AESC Max Engine Load Time: 7527	8	SEC
AESC Vehicle Speed Limit: 7521	5.0000	MPH
AESC Max Mobile Veh Spd: 7501	5	MPH
AESC Eng Spd Limit w/VSS Fault: 7518	1200	RPM
AESC Force Fan On: 9007	0, DISABLE FEATURE OR FUNCTION	N/A
AESC Park Brake Override: 7534	1, ENABLE FEATURE OR FUNCTION	N/A
AESC Transfer Case Signal Mode: 8910		N/A
AESC Splitshaft Veh SPD Dsply: 9307	0, SPEED SENSOR LOCATED IN WHEEL RIM	N/A
AESC Remote Accel Pedal Enable: 7504		N/A
AESC Remote Accel Pedal Switch: 8914		N/A
	1900.0	RPM
AESC Accel Max Eng Spd Ovrd: 7520		N/A
Preset Remote AESC Input Type: 9932	0, DISCRETE (HARDWIRED) INPUT	
Variable Remote AESC Input: 9933	0, DISCRETE (HARDWIRED) INPUT	N/A
Rem Accelerator Position Input: 9935	1, SAE J1939 MULTIPLEXED	N/A
ECT Warning & Protection Mode: 7778	4, LOW IDLE	N/A
Coolant Level - Protection: 7768	2, ENGINE PROTECTION (DERATE)	N/A
Oil Pressure Low - Protection: 7770	3, ENGINE PROTECTION (SHUTDOWN)	N/A
Oil Temp - Protection Reaction: 7771	1, ENGINE PROTECTION (WARNING)	N/A
Powertrain Protection Enable: 7722	0, DISABLE FEATURE OR FUNCTION	N/A
Max Torque w/o Vehicle Speed: 7712	1700.0000	LB-FT
PTP Gear Group Torque Limit En: 7717	0, DISABLE FEATURE OR FUNCTION	N/A
Highest Gear of Low Range: 7718	1	N/A
Highest Gear Rat of Low Range: 7745	6.00	N/A
Highest Gear of Int. Range: 7748	2	N/A
Highest Gear Rat of Int. Range: 7746	4.00	N/A
Highest Gear of High Range: 7749	3	N/A
Highest Gear Rat of High Range: 7747	2.00	N/A
Max Torque in Low Gear Range: 7713	1700.0000	LB-FT
Max Torque in Int. Gear Range: 7750	1700.0000	LB-FT
Max Torque in High Gear Range: 7751	1700.0000	LB-FT
Auxillary Shutdown Input Type:9931	0, DISCRETE (HARDWIRED) INPUT	N/A
VSS Anti-Tamper Max Eng Speed: 7901		RPM
Veh Speed Sensor Antitampering: 7905		N/A
Vehicle Over-speed Indicator: 7754	0, FEATURE OR FUNCTION IS DISABLED	N/A
Veh Overspd Threshold Level 1:7723	82.000000	MPH
Veh Overspd Threshold Level 2:7724	84.000000	MPH
Fuel Used Service Interval: 9501	0	GALLONS
Engine Hour Service Interval: 9502	0	HOURS
Veh Distance Service Interval: 9503	0	MILES
Service Soon Percent to Notify: 9507	90	% N/A
Customer Unit Number: 6605	0	N/A

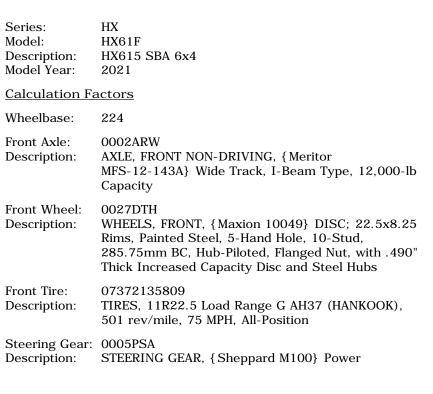
#### Electronic Parameters Summary 2021 HX615 SBA 6x4 (HX61F)

Hard Braking Incident Counter: 8904 Firm Braking Decel Threshold: 8916 Hard Braking Decel Threshold: 8905 Customer Password: 8700

1, ENABLE FEATURE OR FUNCTION 4.000 7.40 00000000 N/A MPH/SEC MPH/SEC N/A

These Electronic Parameters have been successfully finalized





#### **Turning Radius Statistics**

**Turning Radius Summary** 

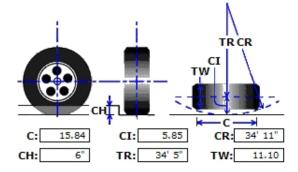
2021 HX615 SBA 6x4 (HX61F)

General Information	
Inside Turn Angle:	40 Degrees
Radial Overhang:	24.5

Axle InformationKingPin Inclination:6.25 DegreesKingPin Center:71.5

#### Turning Radius - Curb View

С	- Curb Contact Length:	15.84
CI	- Curb Clearance Increment:	5.85
CR	- Curb Clearance Radius:	34'11''
CH	- Curb Height:	6''
TR	- Turning Radius:	34'5"
TW	- Tire Width:	11.10



\* All Measurements are in inches, unless otherwise specified.

This information is based on engineering information available at this time. Actual figures may vary. Navistar, Inc. cannot accept liability for consequences due to this variance.

#### Financial Summary 2021 HX615 SBA 6x4 (HX61F)

	(US DOLLAR)
Description	Price
Total Factory List Price Including	\$239,451.00
Options:	
Total Goods Purchased:	\$1,135.15
Total Preparation And Delivery:	\$190.00
Total Freight:	\$2,350.00
Total Factory List Price Including	\$243,126.15
Freight:	
Less Customer Allowance:	(\$129,501.00
	)
Total Vehicle Price:	\$113,625.15
Total Sale Price:	\$113,625.15
Total Per Vehicle Sales Price:	\$113,625.15
Total Net Sales Excluding Taxes:	\$113,625.15
Michigan Title Fee	
Total License, Title:	\$15.00
Net Sales Price:	\$113,640.15

Please feel free to contact me regarding these specifications should your interests or needs change. I am confident you will be pleased with the quality and service of an International vehicle.

Approved by Seller:

Official Title and Date

Authorized Signature and Date

Accepted by Purchaser:

Firm or Business Name

Authorized Signature

TRI COUNTY INTL TRUCKS 3001 E HIGH ST JACKSON MI 49203 (517)783-2721

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

The limited warranties applicable to the vehicles described herein are Navistar, Inc.'s standard printed warranties which are incorporated herein by reference and to which you have been provided a copy and hereby agree to their terms and conditions.



# STATE OF MICHIGAN ENTERPRISE PROCUREMENT

Department of Technology, Management, and Budget

525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

# **CONTRACT CHANGE NOTICE**

Change Notice Number 3

to

Contract Number 071B6600122

∠ P	Scott Poyer	MDOT
rogran Ianage	517-284-6448	
- H	poyers@Michigan.gov	
	Yvon Dufour	DTMB
ontrac	(517) 249-0455	·
ator	dufoury@michigan.gov	
	<sup>m</sup> Jer STA	STA

INITIAL EFFECTIVE DA	TIAL EFFECTIVE DATE INITIAL EXPIRATION DATE			E OPTIONS	EXPIRATION DATE BEFORE	
August 19, 2016	Novemb	oer 30, 2021	1 - 2 Yea	ar	November 30, 2021	
P	AYMENT TERMS		I	DELIVERY TIM	EFRAME	
	ALTERNATE PAYME	INT OPTIONS		EXTE	NDED PURCHASING	
□ P-Card	Direc	t Voucher (DV)	□ Other	🛛 Ye	s 🗆 No	
		DESCRIPTION OF C	HANGE NOTICE			
OPTION LEN	GTH OF OPTION	EXTENSION	LENGTH OF EXT	REVISED EXP. DATE		
					November 30, 2021	
CURRENT VALUE	VALUE OF C	HANGE NOTICE	ESTIMATED AGGREGATE CONTRACT VALUE			
\$5,000,001.00 \$3,500,000.00			\$8,500,001.00			
fective 8/15/2018, this c				conditions, spe	ecifications and pricing	

CHANGE NOTICE NO. 3 TO CONTRACT NO. 071B6600122



# STATE OF MICHIGAN ENTERPRISE PROCUREMENT

Department of Technology, Management, and Budget 525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

# **CONTRACT CHANGE NOTICE**

Change Notice Number 2

to

Contract Number 071B6600122

	Tri-County International Trucks, Inc.		N ₽	Scott Poyer	MDOT
СО	5701 Wyoming Ave		Program Manager	517-284-6448	
INC	Dearborn, MI 48126	ST/	er	poyers@Michigan.gov	
<b>RAC</b>	Mark Caracciolo	ATE	Adr	Yvon Dufour	DTMB
	888-390-6576		Contract dministrator	(517) 284-6996	
TOR	mcaracciolo@tricotruck.com		ct rator	dufoury@michigan.gov	
	******1963				

'EHICLES - CAE	3 & CHASS	SIS					
INITIAL EFFECTI	VE DATE		RATION DATE	INITIAL AVAILABL	E OPTIONS	EXPIRATION DATE BEFORE CHANGE(S) NOTED BELOW	
August 19, 2	2016	Novembe	r 30, 2021	1 - 2 Yea	ar	Novembe	r 30, 2021
	PAYME	NT TERMS				IEFRAME	
					N/A		
ALTERNATE PAYMENT OPTIONS				EXTENDED PURCHASING			
□ P-Card		Direct \	Voucher (DV)	□ Other	🛛 Yes 🗆 No		🗆 No
IINIMUM DELIVER	Y REQUIREN	MENTS					
Unit							
		D	ESCRIPTION OF (	CHANGE NOTICE			
OPTION	LENGTH	OF OPTION	EXTENSION	LENGTH OF EXT	TENSION	REVISED EXP. DATE	
						November 30, 2021	
CURRENT VALUE VALUE OF CHANGE NOTICE			ANGE NOTICE	ESTIMATED AGGREGATE CONTRACT VALUE			
\$5,000,001.00 \$0.00		\$5,000,001.00					
DESCRIPTION							

agency agreement, and DTMB Procurement approval.

2018 FY Pricing

#### **TRI-COUNTY - INTERNATIONAL** SPECIFICATION MODEL MDOT PRICE MIDEAL PRICE DELIVERY **EXCEPTIONS TO** PER MILE SPECIFICATIONS 3958-0096D 2018MY 7300 SFA 4x4 (14193) **Base cost with Regular Cab** \$89,213.00 \$89,213.00 \$1.79 3958-0096D 2018MY 7300 Base cost with Regular Cab 4x2 \$68,290.00 \$68,290.00 \$1.79 3958-0096D 2018MY 7300 w Allison 3500RDS AT Base cost with Regular Cab 4x2 \$73.715.00 \$73.715.00 \$1.79 \$1.79 \$66,034.00 \$66,034.00 3958-0134 2018 MY 4300 SBA 4x2 LP (14915) Base cost with Regular Cab \$65,625.00 \$65,625.00 \$1.79 3958-0135D 2018 MY 4300 SBA 4x2 (14916) Base cost with Regular Cab \$67,642.00 3958-0136D 2018 MY 4300 SBA 4x2 (14917) Base cost with Regular Cab \$67,642.00 \$1.79 3958-0160D (Option "A") Base cost with Regular Cab \$77,735.00 \$77,735.00 \$1.79 2018 MY 4400 SBA 4x2 (14918) 3958-0160D (Option "B") \$1.79 2018 MY 7400 SBA 4x2 **Base cost with Regular Cab** \$79,020.00 \$79,020.00 3958-0160D (Option "C") 2018 MY 7500 SBA 4x2 (14955) Base cost with Regular Cab \$89,995.00 \$89,995.00 \$1.79 3958-0164D 2018 MY 4300 SBA 4x2 (14919) Base cost with Regular Cab \$67.761.00 \$67.761.00 \$1.79 3958-0170D 2018 MY 7500 SBA 4x2 (15466) Base cost with Regular Cab \$100,753.00 \$100,753.00 \$1.79 \$115,332.00 \$1.79 3958-0172D 2018 MY 7600 SBA 6x4 (14925) Base cost with Regular Cab \$115,332.00 3958-0173D 2018 MY 7600 SBA 6x4 (14933) Base cost with Regular Cab \$107,117.00 \$107,117.00 \$1.79 Base cost with Regular Cab \$128.979.00 \$128.979.00 \$1.79 3958-0178D 2018 MY HX 620 6x4 (15631)



# STATE OF MICHIGAN ENTERPRISE PROCUREMENT

Department of Technology, Management, and Budget 525 W. ALLEGAN ST., LANSING, MICHIGAN 48913 P.O. BOX 30026 LANSING, MICHIGAN 48909

# **CONTRACT CHANGE NOTICE**

Change Notice Number 1

to

Contract Number 071B6600122

Tri-County International Trucks, Inc.		zΡ	Scott Poyer	MDOT	
5701 Wyoming Ave	_	Program Manager	517-284-6448		
Dearborn, MI 48126	STA	Ϋ́́́́	poyers@Michigan.gov		
Mark Caracciolo	TE	Cor Admii	Yvon Dufour	DTMB	
888-390-6576			(517) 284-6996		
mcaracciolo@tricotruck.com		tract istrator	dufoury@michigan.gov		
******1963					

			CONTRACT	SUMMARY			
VEHICLES - 0	CAB & CHASS	SIS					
INITIAL EFFE	EFFECTIVE DATE INITIAL EXPIRATION DATE INITIAL AVAILABLE OPTIONS			E OPTIONS	EXPIRATION DATE BEFORE CHANGE(S) NOTED BELOW		
August	19, 2016	Novembe	r 30, 2021	1 - 2 Ye	ar	November 30, 2021	
	PAYME	NT TERMS			DELIVERY TIM	MEFRAME	
Net 45					N/A		
ALTERNATE PAYMENT OPTIONS				EXTENDED PURCHASING			
□ P-Card		Direct \	Voucher (DV)	Other	⊠ Y	es 🗆 No	
MINIMUM DELIV	ERY REQUIRE	MENTS					
1 unit							
		D	ESCRIPTION OF (	CHANGE NOTICE			
OPTION	LENGTH	OF OPTION	EXTENSION	LENGTH OF EXTENSION		REVISED EXP. DATE	
						November 30, 2021	
CURRENT VALUE VALUE OF CHANGE NOTICE		ANGE NOTICE	ESTIMATED AGGREGATE CONTRACT VALUE				
\$1.00 \$5,000,000.00		,000.00	\$5,000,001.00				
			DESCRIF	PTION			
Effective 3/28/2017, this Contract is increased by \$5,000,000 for MDOT use. This is awarded funding for 2017-2018 model year pricing per Schedule D1, D2, and D3. Please note the vendor contact has been changed to Mark Caracciolo. All other terms,							

pricing per Schedule D1, D2, and D3. Please note the vendor contact has been changed to Mark Caracciolo. All other terms, conditions, specifications and pricing remain the same. Per contractor and agency agreement, and DTMB Procurement approval.

TRI-COUNTY - INTER	TRI-COUNTY - INTERNATIONAL							
SPECIFICATION	MODEL			MIDEAL PRICE	DELIVERY PER	<b>EXCEPTIONS TO</b>		
SPECIFICATION	MODEL		MDOT PRICE		MILE	SPECIFICATIONS		
3958-0096D	2018MY 7300 SFA 4x4 (14193)	Base cost with Regular Cab	\$89,213.00	\$89,213.00	\$1.79			
3958-0096D	2018MY 7300	Base cost with Regular Cab 4x2	\$68,290.00	\$68,290.00	\$1.79			
3958-0096D	2018MY 7300 w Allison 3500RDS AT	Base cost with Regular Cab 4x2	\$73,715.00	\$73,715.00	\$1.79			
3958-0134	2018 MY 4300 SBA 4x2 LP (14915)	Base cost with Regular Cab	\$66,034.00	\$66,034.00	\$1.79			
3958-0135D	2018 MY 4300 SBA 4x2 (14916)	Base cost with Regular Cab	\$65,625.00	\$65,625.00	\$1.79			
3958-0136D	2018 MY 4300 SBA 4x2 (14917)	Base cost with Regular Cab	\$67,642.00	\$67,642.00	\$1.79			
3958-0160D (Option "A")	2018 MY 4400 SBA 4x2 (14918)	Base cost with Regular Cab	\$77,735.00	\$77,735.00	\$1.79			
3958-0160D (Option "B")	2018 MY 7400 SBA 4x2	Base cost with Regular Cab	\$79,020.00	\$79,020.00	\$1.79			
3958-0160D (Option "C")	2018 MY 7500 SBA 4x2 (14955)	Base cost with Regular Cab	\$91,555.00	\$91,555.00	\$1.79			
3958-0164D	2018 MY 4300 SBA 4x2 (14919)	Base cost with Regular Cab	\$67,761.00	\$67,761.00	\$1.79			
3958-0170D	2018 MY 7500 SBA 4x2 (15466)	Base cost with Regular Cab	\$100,753.00	\$100,753.00	\$1.79			
3958-0172D	2018 MY 7600 SBA 6x4 (14925)	Base cost with Regular Cab	\$116,332.00	\$116,332.00	\$1.79			
3958-0173D	2018 MY 7600 SBA 6x4 (14933)	Base cost with Regular Cab	\$107,117.00	\$107,117.00	\$1.79			
3958-0178D	2018 MY HX 620 6x4 (15631)	Base cost with Regular Cab	\$128,979.00	\$128,979.00	\$1.79			

SPE	CIFICATION 3958-0096D				
	2018MY International 7300 SFA 4x4 (14193)	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
1.1	Base cost with Regular Cab	\$89,213.00	\$89,213.00	\$1.79	None
1.2	Super Cab option	\$2,613.00	\$2,613.00		None
1.3	Crew Cab option	\$6,460.00	\$6,460.00		None
1.4	Base cost with Regular Cab 4x2	\$68,290.00	\$68,290.00	\$1.79	None
	Super Cab option (4x2)	\$2,613.00	\$2,613.00		None
	Crew Cab option (4x2)	\$6,460.00	\$6,460.00		None
	Transmission Power Take-Off Provision	Included	Included		None
3a	Power Windows, Locks, Heated Mirrors	\$400.00	\$400.00		None
3b	Remote Keyless Entry	\$350.00	\$350.00		Subject to Spec Eng Req
4	Chrome front bumper, AM/FM Stereo/Single Cd w/4 speakers, & Cruise Control	\$400.00	\$400.00		Cruise Std,
5	All of the above listed & SYNC Entertainment & Bluetooth Technology System	N/A	N/A		N/A
6	110V/400W Outlet	N/A	N/A		N/A
	3500 RDS Allison Transmission	\$5,425.00	\$5,425.00		AT for 4x2 only
7	SPECIAL PAINT				
	School Bus Yellow [84S53]	No Charge	No Charge		None
	Omaha Orange [W5684E]	No Charge	No Charge		None
	CIFICATION 3958-0134				None
SPE	2018MY 4300 SBA 4x2 LP (14915)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
	Base cost with Regular Cab - 3958-0134	\$66,034.00	\$66,034.00	\$1.79	
	Super Cab option	\$2,613.00	\$2,613.00	\$1.79	
	Crew Cab option	\$6,460.00	\$6,460.00	<b>\$1.79</b>	
	CAB CONVENTIONAL INCLUDES:				
	ARM REST (2) Molded Plastic; One Each Door	Included	Included		
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
	COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	Included	Included		
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	Included	Included		
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	Included	Included		
2.6	GLASS, ALL WINDOWS Tinted	Included	Included		
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	Included	Included		
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	Included	Included		
2.9	INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	Included	Included		
3	CAB INTERIOR TRIM DELUXE INCLUDES:				
	"A" PILLAR COVER Molded Plastic	Included	Included		
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is	Included	Included		
3.3	Completely Void of Covering CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors	Included	Included		

Tri-County International

#### Bid No. 007117B0009857

	,	117B0009857		ITB-Y	MD-122016cabchas
3.5	FLOOR COVERING Rubber, Black	Included	Included		
3.6	HEADLINER Soft Padded Cloth	Included	Included		
	INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section	Included	Included		
	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door	Included	Included		
	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	Included	Included		
	Strap, Integral to Console JUMP START STUD Located on Positive Terminal of	Included	Included		
	Outermost Battery WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever	Included	Included		
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted	Included	Included		
	WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time	Included	Included		
	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on	Included	Included		
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp	Included	Included		
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers	Included	Included		
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights	Included	Included		
	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened	Included	Included		
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	Included	Included		
10	GAUGE, DEF FLUID LEVEL	Included	Included		
	DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab	Included	Included		
	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included		
13	STEERING COLUMN Tilting	Included	Included		
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control	Included	Included		
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)	Included	Included		
15	INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
16	INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan	Included	Included		
	TRANSMISSION, AUTOMATIC INCLUDES:				
18.1	OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included		
	TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
18.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	Included	Included		

		11/B0009857		IIB-1	MD-122016cabcha
18.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	Included	Included		
19 5	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
-	PTO LOCATION Dual, Left and Right Side of Transmission				
10.0		Included	Included		
18.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO	Included	Included		
- 10	Controls: With Ignition Switch Control				
19	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed				
	Control Switch, for Utility Applications, Programmable	Included	Included		
	Mode for Various Switch Actions and Engine Speed	included	included		
	Control Option, Only with Vehicle Stopped and Park Brake				
	is Applied (requires 1 Remote Power Module input)				
20	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
-	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-				
	Channel)	Included	Included		
22.2					
	BRAKE SYSTEM, HYDRAULIC Split System, Full Power,	Included	Included		
	With Automatic Adjustment and with Four Channel ABS				
22.3	BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake				
	Chassis; Activated by lever in Cab, Differential Mounted,	lun aluuri a d	luceluced and		
	includes PARKING BRAKE CONTROL Lever, Floor Mounted,	Included	Included		
	Located Right of Driver				
22.4	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm				
22.4	Diameter Pistons	Included	Included		
22.5	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm				
	Diameter Pistons	Included	Included		
23	SPECIAL PAINT				
23.1	School Bus Yellow [84S53]	No Charge	No Charge		
23.2	Omaha Orange [W5684E]	No Charge	No Charge		
SPE	CIFICATION 3958-0135D				
	2018MY International 4300 SBA 4x2 (14916)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
	Deep post with Deputer Cal. 2059, 01250			PER MILE	SPECIFICATIONS
	Base cost with Regular Cab - 3958-0135D Super Cab option	\$65,625.00 \$2,613.00	\$65,625.00 \$2,613.00	\$1.79 \$1.79	
	Crew Cab option	\$6,480.00	\$6,480.00	\$1.79	
	CAB CONVENTIONAL INCLUDES:	<b>30,480.00</b>	<b>30,480.00</b>	Ş1.75	
	ARM REST (2) Molded Plastic; One Each Door	Included	Included		
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
	COAT HOOK, CAB Located on Rear Wall, Centered Above				
_	Rear Window	Included	Included		
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	Included	Included		
	of Instrument Panel	Included	Included		
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	Included	Included		
	Console, Center Mounted				
	GLASS, ALL WINDOWS Tinted	Included	Included		
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	Included	Included		
20	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar				
2.8	Mounted, One Each Side	Included	Included		
2.9	INTERIOR SHEET METAL Upper Door (Above Window				
	Ledge) Painted Exterior color	Included	Included		
					L

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3 CAB INTERIOR TRIM DELUXE INCLUDES:			
3.1 "A" PILLAR COVER Molded Plastic	Included	Included	
3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded			
Plastic, Full Height; All Exposed Interior Sheet Metal is			
Covered Except for the Following: with a Two-Man	Included	Included	
Passenger Seat or with a Full Bench Seat the Back Panel is			
Completely Void of Covering			
<b>3.3</b> CONSOLE, OVERHEAD Molded Plastic; With Dual Storage			
-	Included	Included	
Pockets with Retainer Nets and CB Radio Pocket	included	included	
<b>3.4</b> DOOR TRIM PANELS Molded Plastic; Driver and Passenger	ام وابتدام ما	Included	
Doors	Included	Included	
3.5 FLOOR COVERING Rubber, Black	Included	Included	
<b>3.6</b> HEADLINER Soft Padded Cloth	Included	Included	
	included	Included	
3.7 INSTRUMENT PANEL TRIM Molded Plastic with Black	Included	Included	
Center Section	mendaca	meladea	
<b>3.8</b> STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;			
Driver Door	Included	Included	
<b>3.9</b> SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	Included	Included	
Strap, Integral to Console			
4 JUMP START STUD Located on Positive Terminal of	ام وابتدام ما	المعادية ما	
Outermost Battery	Included	Included	
4.1 WINDSHIELD WIPER SWITCH 2-Speed with Wash and			
Intermittent Feature (5 Pre-Set Delays), Integral with Turn	Included	Included	
	included	Included	
Signal Lever			
4.2 WINDSHIELD WIPERS Single Motor, Electric, Cowl	Included	Included	
Mounted	included	Included	
4.3 WINDSHIELD WIPER SPD CONTROL Force Wipers to			
Slowest Intermittent Speed When Park Brake Set and	Included	Included	
	included	Included	
Wipers Left on for a Predetermined Time			
4.4			
HEADLIGHTS ON W/WIPERS Headlights Will Automatically	Included	Included	
Turn on if Windshield Wipers are turned on			
5 ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12			
	Included	Included	
Volt 160 Amp			
6 RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	ام وابتدام ما	المعادية ما	
Multiple Speakers	Included	Included	
7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all			
	Included	Included	
Exterior Lamps Except Back-up Lights			
8			
ALARM, PARKING BRAKE Electric Horn Sounds in			
Repetitive Manner When Vehicle Park Brake is "NOT" Set,	Included	Included	
With Ignition "OFF" and any Door Opened			
9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	Included	Included	
Codes in Gauge Cluster			
10 GAUGE, DEF FLUID LEVEL	Included	Included	
11 DATA LINK CONNECTOR For Vehicle Programming and			
Diagnostics In Cab	Included	Included	
12 THROTTLE, HAND CONTROL Engine Speed Control for			
PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	Included	Included	
Mounted on Steering Wheel			
13 STEERING COLUMN Tilting	Included	Included	
14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid			
	Included	Included	
Heater with Engine ECM Control			
KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary			
Buttons, Includes One Key Fob (Transmitter)	Included	Included	

#### Bid No. 007117B0009857

ITB-YMD-122016cabchassis

	11/B000985/		<u> IIB-Y</u>	MD-122016cabcha
15 INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
16 INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
17 FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device	Included	Included		
for Disengaged Fan Speed Includes Nylon Fan				
18 TRANSMISSION, AUTOMATIC INCLUDES:				
18.1 OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included		
<ul> <li>18.2 TRANSMISSION OIL PAN Magnet in Oil Pan</li> <li>18.3 SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series</li> </ul>	Included	Included		
Transmissions, 5th Generation Controls, Performance Programming	Included	Included		
<b>18.4</b> ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	Included	Included		
18.5 TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
<b>18.6</b> PTO LOCATION Dual, Left and Right Side of Transmission	Included	Included		
18.7 ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control	Included	Included		
19 BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	Included	Included		
20 DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
21 DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
22 AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	Included	Included		
<b>23.1</b> BRAKE SYSTEM, HYDRAULIC Split System, Full Power, With Automatic Adjustment and with Four Channel ABS	Included	Included		
23.2 BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Activated by lever in Cab, Differential Mounted, includes PARKING BRAKE CONTROL Lever, Floor Mounted, Located Right of Driver	Included	Included		
23.3 BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	Included	Included		
23.4 BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	Included	Included		
24 SPECIAL PAINT				
24.1 School Bus Yellow [84S53]	No Charge	No Charge		
<b>24.2</b> Omaha Orange [W5684E]	No Charge	No Charge		
SPECIFICATION 3958-0136D				
2018MY International 4300 SBA 4x2 (14917)	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
1.1 Base cost with Regular Cab - 3958-0136D	\$67,642.00	\$67,642.00	\$1.79	
1.2 Super Cab option	\$2,613.00	\$2,613.00	\$1.79	
1.3 Crew Cab option	\$6,460.00	\$6,460.00	\$1.79	
2 CAB CONVENTIONAL INCLUDES:				
2.1 ARM REST (2) Molded Plastic; One Each Door	Included	Included		
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		

Bid No. 007117B0009857

ri <u>-County</u>	/ International Bid No. 007	11/B000985/		IIR-1	(MD-122016cabcha
	COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	Included	Included		
<b>2.4</b> C	CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	Included	Included		
<b>2.5</b> D	DOME LIGHT, CAB Rectangular, Door Activated and Push Dn-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	Included	Included		
2.6 G	GLASS, ALL WINDOWS Tinted	Included	Included		
<b>2.7</b> G	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, vassenger Side	Included	Included		
<b>2.8</b> G	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Jounted, One Each Side	Included	Included		
2.9	NTERIOR SHEET METAL Upper Door (Above Window edge) Painted Exterior color	Included	Included		
	CAB INTERIOR TRIM DELUXE INCLUDES:				
	A" PILLAR COVER Molded Plastic	Included	Included		
<b>3.2</b> <sub>С</sub> Р С	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	Included	Included		
	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
	OOOR TRIM PANELS Molded Plastic; Driver and Passenger	Included	Included		
	LOOR COVERING Rubber, Black	Included	Included		
	IEADLINER Soft Padded Cloth	Included	Included		
<b>3.7</b> Iî	NSTRUMENT PANEL TRIM Molded Plastic with Black	Included	Included		
<b>3.8</b> S	TORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door	Included	Included		
	UN VISOR (2) Padded Vinyl with Driver Side Toll Ticket trap, Integral to Console	Included	Included		
	UMP START STUD Located on Positive Terminal of Dutermost Battery	Included	Included		
lr S	VINDSHIELD WIPER SWITCH 2-Speed with Wash and ntermittent Feature (5 Pre-Set Delays), Integral with Turn ignal Lever	Included	Included		
	VINDSHIELD WIPERS Single Motor, Electric, Cowl Aounted	Included	Included		
S	VINDSHIELD WIPER SPD CONTROL Force Wipers to lowest Intermittent Speed When Park Brake Set and Vipers Left on for a Predetermined Time	Included	Included		
Т	IEADLIGHTS ON W/WIPERS Headlights Will Automatically urn on if Windshield Wipers are turned on	Included	Included		
v	LTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 /olt 160 Amp	Included	Included		
N	ADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Aultiple Speakers	Included	Included		
	EST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all ixterior Lamps Except Back-up Lights	Included	Included		

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Included	Included		
Included	Included		
	Included         Included	Included       Included         Inclu	Included       Included       Included         Included

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22.3 BRAKE, PARKING DSSA Type, 12" x 3"; for Hydraulic Brake Chassis; Activated by lever in Cab, Differential Mounted, includes PARKING BRAKE CONTROL Lever, Floor Mounted Located Right of Driver	, Included	Included		
22.4 BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	Included	Included		
<b>22.5</b> BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	Included	Included		
23 SPECIAL PAINT				
23.1 School Bus Yellow [84S53]	No Charge	No Charge		
23.2 Omaha Orange [W5684E]	No Charge	No Charge		
SPECIFICATION 395	8-0160D (Opt	tion "A")		
2018MY International 4400 SBA 4x2 (14918)	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
1.1 Base cost with Regular Cab - 3958-0160D	\$77,735.00	\$77,735.00	<b>\$1.79</b>	
1.2 Super Cab option	\$2,613.00	\$2,613.00		
1.3 Crew Cab option	\$6,460.00	\$6,460.00		
2 CAB CONVENTIONAL INCLUDES:				
2.1 ARM REST (2) Molded Plastic; One Each Door	Included	Included		
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	Included	Included		
2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	Included	Included		
2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	Included	Included		
2.6 GLASS, ALL WINDOWS Tinted	Included	Included		
2.7 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	Included	Included		
<b>2.8</b> GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	Included	Included		
2.9 INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	Included	Included		
3 CAB INTERIOR TRIM DELUXE INCLUDES:				
3.1 "A" PILLAR COVER Molded Plastic	Included	Included		
<b>3.2</b> CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	Included	Included		
<b>3.3</b> CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors	Included	Included		
3.5 FLOOR COVERING Rubber, Black	Included	Included		
3.6 HEADLINER Soft Padded Cloth	Included	Included		
3.7 INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section	Included	Included		
<b>3.8</b> STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door	Included	Included		
<b>3.9</b> SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console	Included	Included		

Bid No. 007117B0009857

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4 JUMP START STUD Located on Positive Terminal of	Included	Included		
Outermost Battery  4.1 WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Gianal Lawar	Included	Included		
Signal Lever 4.2 WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted	Included	Included		
<b>4.3</b> WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time	Included	Included		
<b>4.4</b> HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on	Included	Included		
5 ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp	Included	Included		
6 RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers	Included	Included		
7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights	Included	Included		
<ul> <li>8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened</li> </ul>	Included	Included		
9 IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	Included	Included		
10 GAUGE, DEF FLUID LEVEL	Included	Included		
11 DATA LINK CONNECTOR For Vehicle Programming and	Included	Included		
Diagnostics In Cab 12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included		
13 STEERING COLUMN Tilting	Included	Included		
14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control	Included	Included		
15 KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)	Included	Included		
16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	Included	Included		
17 FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	Included	Included		
18 INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
<ul> <li>19 INSULATION, SPLASH PANELS for Sound Abatement</li> <li>20 FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan</li> </ul>	Included Included	Included Included		
21 TRANSMISSION, AUTOMATIC INCLUDES:				
<b>21.1</b> OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included		
21.2 TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
21.3 SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	Included	Included		

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21.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	Included	Included		
21.5	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
21.6	PTO LOCATION Dual, Left and Right Side of Transmission	Included	Included		
21.7	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control	Included	Included		
	BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine	Included	Included		
29	BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	Included	Included		
	NOTE: Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time the Input is Grounded	Included	Included		
30	BODY INTEGRATED, PTO ACCOMMODATION for (3) Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to Control (3) 30 amp relays, With Programmable Interlocks, for Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions	Included	Included		
31	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
33	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by Ignition Switch	Included	Included		
34.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	Included	Included		
	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear Axle For Maximum Ground Clearance	Included	Included		
	SPECIAL PAINT				
	School Bus Yellow [84S53]	No Charge	No Charge		
	Omaha Orange [W5684E]	No Charge	No Charge		
SPEC	CIFICATION 3958-0160D (Option "B")				
	2018MY International 7400 SBA 4x2	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
1.1	Base cost with Regular Cab - 3958-0160D	\$79,020.00	\$79,020.00	\$1.79	
	Super Cab option	\$2,613.00	\$2,613.00		
	Crew Cab option	\$6,460.00	\$6,460.00		
	CAB CONVENTIONAL INCLUDES:				
	ARM REST (2) Molded Plastic; One Each Door	Included	Included		
_	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
	COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	Included	Included		
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	Included	Included		
	of Instrument Panel	Included	Included		

		11/B000985/	-	IIB-1	MD-122016cabcha
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	Included	Included		
	Console, Center Mounted				
2.6	GLASS, ALL WINDOWS Tinted	Included	Included		
	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	Included	Included		
2./		Included	Included		
_	Passenger Side				
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	Included	Included		
	Mounted, One Each Side	included	Included		
20	INTERIOR SHEET METAL Upper Door (Above Window				
2.5		Included	Included		
	Ledge) Painted Exterior color				
	CAB INTERIOR TRIM DELUXE INCLUDES:				
3.1	"A" PILLAR COVER Molded Plastic	Included	Included		
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded				
	Plastic, Full Height; All Exposed Interior Sheet Metal is				
	Covered Except for the Following: with a Two-Man	Included	Included		
	Passenger Seat or with a Full Bench Seat the Back Panel is				
	Completely Void of Covering				
3.3					
5.5	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage	المعاديما معا	المعادينا معا		
	Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	المعاديما معا	المعاديدا معا		
	Doors	Included	Included		
35	FLOOR COVERING Rubber, Black	Included	Included		
			Included		
	HEADLINER Soft Padded Cloth	Included	Included		
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	Included	Included		
	Center Section	mendaed	included		
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;				
0.0	Driver Door	Included	Included		
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket	Included	Included		
	Strap, Integral to Console	indiadea	included		
4	JUMP START STUD Located on Positive Terminal of				
	Outermost Battery	Included	Included		
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
4.1	-				
	Intermittent Feature (5 Pre-Set Delays), Integral with Turn	Included	Included		
	Signal Lever				
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl				
	Mounted	Included	Included		
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to				
	Slowest Intermittent Speed When Park Brake Set and	Included	Included		
	-	mendaed	included		
	Wipers Left on for a Predetermined Time				
4.4					
	HEADLIGHTS ON W/WIPERS Headlights Will Automatically	Included	Included		
	Turn on if Windshield Wipers are turned on	included	included		
	·				
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	Included	Included		
	Volt 160 Amp	included	included		
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with				
Ŭ		Included	Included		
<u> </u>	Multiple Speakers				
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	Included	Included		
	Exterior Lamps Except Back-up Lights				
8					
	ALARM, PARKING BRAKE Electric Horn Sounds in				
	Repetitive Manner When Vehicle Park Brake is "NOT" Set,	Included	Included		
	With Ignition "OFF" and any Door Opened				
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	الم والبيا و ما	Included		
	Codes in Gauge Cluster	Included	Included		
10	GAUGE, DEF FLUID LEVEL	Included	Included		
10		included	included		

Bid No. 007117B0009857

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11 DATA LINK CONNECTOR For Vehicle Programming and	Included	Included		
Diagnostics In Cab 12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included		
13 STEERING COLUMN Tilting	Included	Included		
14 COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control	Included	Included		
<b>15</b> KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)	Included	Included		
16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	Included	Included		
17 FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	Included	Included		
18 INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
19 INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
<ul> <li>FAN DRIVE Direct Drive Type, Two Speed With Residual</li> <li>Torgue Device for Disengaging Fan Speed. Torque Device</li> <li>for Disengaged Fan Speed Includes Nylon Fan</li> </ul>	Included	Included		
21 TRANSMISSION, AUTOMATIC INCLUDES:				
<b>21.1</b> OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included		
21.2 TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
21.3 SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	Included	Included		
<b>21.4</b> ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	Included	Included		
21.5 TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
<b>21.6</b> PTO LOCATION Dual, Left and Right Side of Transmission	Included	Included		
<b>21.7</b> ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control	Included	Included		
28 BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine	Included	Included		
29 BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	Included	Included		
<b>NOTE:</b> Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time the Input is Grounded	Included	Included		

<b>30</b> BODY INTEGRATED, PTO ACCOMMODATION for (3) Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to Control (3) 30 amp relays, With				
Programmable Interlocks, for Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions	Included	Included		
31 DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
32 DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
<b>33</b> TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by Ignition Switch	Included	Included		
34.1 AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	Included	Included		
34.2 BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear Axle For Maximum Ground Clearance	Included	Included		
35 SPECIAL PAINT				
	No Charge	No Charge		
	No Charge	No Charge		
SPECIFICATION 3958-	-0160D (Op	otion "C")		
	MDOT PRICE	MIDEAL PRICE	DELIVERY PER MILE	EXCEPTIONS TO SPECIFICATIONS
<u>_</u>	\$91,555.00	\$91,555.00	\$1.79	
1.2 Super Cab option	\$2,613.00	\$2,613.00	\$1.79	
1.3 Crew Cab option	Crew N/A	Crew N/A		
2 CAB CONVENTIONAL INCLUDES:				
2.1 ARM REST (2) Molded Plastic; One Each Door	Included	Included		
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	Included	Included		
2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel	Included	Included		
2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	Included	Included		
2.6 GLASS, ALL WINDOWS Tinted	Included	Included		
2.7 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	Included	Included		
2.8 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	Included	Included		
2.9 INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	Included	Included		
3 CAB INTERIOR TRIM DELUXE INCLUDES:	Included	Included		
3.1       "A" PILLAR COVER Molded Plastic       Image: Comparison of the plastic         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is       Image: Comparison of the plastic	meldued	mendded		
Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	Included	Included		
<b>3.3</b> CONSOLE, OVERHEAD Molded Plastic; With Dual Storage	Included	Included		
Pockets with Retainer Nets and CB Radio Pocket				
Pockets with Retainer Nets and CB Radio Pocket       1         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors         3.5       FLOOR COVERING Rubber, Black	Included Included	Included Included		

Bid No. 007117B0009857

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3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	Included	Included		
3.8	Center Section STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door	Included	Included		
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console	Included	Included		
4	JUMP START STUD Located on Positive Terminal of Outermost Battery	Included	Included		
4.1	WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever	Included	Included		
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted	Included	Included		
4.3	WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time	Included	Included		
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on	Included	Included		
	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp	Included	Included		
	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers	Included	Included		
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights	Included	Included		
8	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened	Included	Included		
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	Included	Included		
10	GAUGE, DEF FLUID LEVEL	Included	Included		
	DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab	Included	Included		
12	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included		
	STEERING COLUMN Tilting	Included	Included		
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control	Included	Included		
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)	Included	Included		
16	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	Included	Included		
17	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb	Included	Included		
	INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
	INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
20	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan	Included	Included		
21	TRANSMISSION, AUTOMATIC INCLUDES:				
21.1	OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included		
-					

i <mark>-Coun</mark>	ty International Bid No. 007	117B0009857		ITB-Y	MD-122016cabcha
	TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
21.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance	Included	Included		
	Programming				
21.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series				
	(RDS); General Purpose Trucks, Construction	Included	Included		
24.5		to should all	lucal scalar d		
21.5	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
21.0	PTO LOCATION Dual, Left and Right Side of Transmission	Included	Included		
21.7	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO	Included	Included		
	Controls; With Ignition Switch Control	Included	included		
	BODY INTEGRATED, REMOTE START/STOP To Start and Stop Vehicle Engine	Included	Included		
29	BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)	Included	Included		
	<b>NOTE:</b> Default Parameters - Input is Momentary Ground = Engine Speed Toggles Between Preset Speed and Idle each Time the Input is Grounded	Included	Included		
	BODY INTEGRATED, PTO ACCOMMODATION for (3) Latched Rocker Switches, (1) PTO Switch, (2) Generic Switches to Control (3) 30 amp relays, With Programmable Interlocks, for Body Builder Hook up in the Engine Compartment Left Side, Recommended for Automatic Transmissions	Included	Included		
31	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
33	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and Relay, Controlled by Ignition Switch	Included	Included		
34.1	AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	Included	Included		
	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear Axle For Maximum Ground Clearance SPECIAL PAINT	Included	Included		
	School Bus Yellow [84S53]	No Charge	No Charge		
	Omaha Orange [W5684E]	No Charge	No Charge		
	SPECIFICATIO				
	2018MY 4300 SBA 4x2 (14919)			DELIVERY	EXCEPTIONS TO
		MDOT PRICE	MIDEAL PRICE	PER MILE	SPECIFICATIONS
	Base cost with Regular Cab - 3958-0164D	\$67,761.00	\$67,761.00	\$1.79	
_	Super Cab option	\$2,613.00	\$2,613.00		
	Crew Cab option CAB CONVENTIONAL INCLUDES:	\$6,460.00	\$6,460.00		
	ARM REST (2) Molded Plastic; One Each Door	Included	Included		
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
	COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window	Included	Included		

Bid No. 007117B0009857

		117B0009857		IIB-1	MD-122016cabchas
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	Included	Included		
	of Instrument Panel	included	Included		
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	Included	Included		
	Console, Center Mounted				
	GLASS, ALL WINDOWS Tinted	Included	Included		
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	Included	Included		
	Passenger Side	Included	Included		
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	Included	Included		
	Mounted, One Each Side	included	Included		
2.9	INTERIOR SHEET METAL Upper Door (Above Window	Included	Included		
	Ledge) Painted Exterior color	included	Included		
3	CAB INTERIOR TRIM DELUXE INCLUDES:				
3.1	"A" PILLAR COVER Molded Plastic	Included	Included		
3.2	CAB INTERIOR TRIM PANELS Cloth Covered Molded				
	Plastic, Full Height; All Exposed Interior Sheet Metal is				
	Covered Except for the Following: with a Two-Man	Included	Included		
	Passenger Seat or with a Full Bench Seat the Back Panel is	Included	included		
	Completely Void of Covering				
L					
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage				
	Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger				
_	Doors	Included	Included		
3.5	FLOOR COVERING Rubber, Black	Included	Included		
	HEADLINER Soft Padded Cloth	Included	Included		
	INSTRUMENT PANEL TRIM Molded Plastic with Black				
_	Center Section	Included	Included		
3.8	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;				
	Driver Door	Included	Included		
3.9	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket				
0.5	Strap, Integral to Console	Included	Included		
4	JUMP START STUD Located on Positive Terminal of				
	Outermost Battery	Included	Included		
41	WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
4.1	Intermittent Feature (5 Pre-Set Delays), Integral with Turn	Included	Included		
	Signal Lever	included	Included		
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl				
4.2	Mounted	Included	Included		
4.2	WINDSHIELD WIPER SPD CONTROL Force Wipers to				
4.5	Slowest Intermittent Speed When Park Brake Set and	Included	Included		
		included	included		
	Wipers Left on for a Predetermined Time				
4.4	HEADLICHTS ON W/WIDERS Headlights Will Automatically	المعاديدا معا	luc al sud a al		
1	HEADLIGHTS ON W/WIPERS Headlights Will Automatically	Included	Included		
<u> </u>	Turn on if Windshield Wipers are turned on				
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	Included	Included		
┣──	Volt 160 Amp				
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with	Included	Included		
<u> </u>	Multiple Speakers				
7	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	Included	Included		
	Exterior Lamps Except Back-up Lights	mendacu			
8					
	ALARM, PARKING BRAKE Electric Horn Sounds in	Included	Included		
	Repetitive Manner When Vehicle Park Brake is "NOT" Set,	included	included		
	With Ignition "OFF" and any Door Opened				
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	la el cel e el	المعادية مرا		
1	Codes in Gauge Cluster	Included	Included		

i-Coun	ty International Bid No. 007	7117B0009857		ITB-Y	MD-122016cabcha
10	GAUGE, DEF FLUID LEVEL	Included	Included		
11	DATA LINK CONNECTOR For Vehicle Programming and	Included	Included		
	Diagnostics In Cab				
12	THROTTLE, HAND CONTROL Engine Speed Control for				
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	Included	Included		
	Mounted on Steering Wheel				
	STEERING COLUMN Tilting	Included	Included		
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid				
	Heater with Engine ECM Control	Included	Included		
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary				
15		Included	Included		
	Buttons, Includes One Key Fob (Transmitter)	included	included		
	WINDOW, POWER (2) and Power Door Locks, Left and	Included	Included		
	Right Doors, Includes Express Down Feature				
	INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
18	INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
19					
	FAN DRIVE Direct Drive Type, Two Speed With Residual				
	Torgue Device for Disengaging Fan Speed. Torque Device	Included	Included		
	for Disengaged Fan Speed Includes Nylon Fan				
20	TRANSMISSION, AUTOMATIC INCLUDES:				
20.1					
	OIL FILTER TRANSMISSION Mounted on Transmission	Included	Included		
	OIL FILTER, TRANSMISSION Mounted on Transmission	lun altu al a al	lun aluuri a d		
20.2	TRANSMISSION OIL PAN Magnet in Oil Pan SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series	Included	Included		
20.3					
	Transmissions, 5th Generation Controls, Performance	Included	Included		
	Programming				
20.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	Included	المواربية ومرا		
	(RDS); General Purpose Trucks, Construction	Included	Included		
20.5	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
	PTO LOCATION Dual, Left and Right Side of Transmission				
		Included	Included		
20.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
20.7		Included	Included		
	Includes Wiring for Body Builder Installation of PTO	included	included		
	Controls; With Ignition Switch Control				
21	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed				
	Control Switch, for Utility Applications, Programmable	Included	Included		
	Mode for Various Switch Actions and Engine Speed				
	Control Option, Only with Vehicle Stopped and Park Brake				
	is Applied (requires 1 Remote Power Module input)				
	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	Included			
24.1	Channel)	Included	Included		
24.2	BRAKE CHAMBERS, SPRING Relocated To Rear Of Rear				
24.2		Included	Included		
	Axle For Maximum Ground Clearance				
	SPECIAL PAINT				
	School Bus Yellow [84S53]	No Charge	No Charge		
25.2	Omaha Orange [W5684E]	No Charge	No Charge		
SPEC	CIFICATION 3958-0170D				
					EXCEPTIONS TO
	2018MY 7500 SBA 4x2 (15466)	MDOT PRICE	MIDEAL PRICE	DELIVERY	
				PER MILE	SPECIFICATIONS
	Base cost with Regular Cab - 3958-0170D	\$100,753.00	\$100,753.00	\$1.79	
	Super Cab option	\$2,613.00	\$2,613.00		
1.3	Crew Cab option	Crew N/A	Crew N/A		

Bid No. 007117B0009857

1.4 Bisse Cost W/Combination BOC Fuel-Hydraulic Tork     \$108,053.00     \$108,053.00     \$1.79       2.1 CLAR AND REST (2) Molded Plastic; One Each Door     Included     Included     Included       2.2 (LLTARANCE/MARKE LLACKUDES;     Included     Included     Included       2.3 (LLARANCE/MARKE LLACKUDES;     Included     Included     Included       2.4 (LLARANCE/MARKE LLACKUDES;     Included     Included     Included       2.5 (DOME LLGHT, CAR Bectangular, Door Activated and Push     Included     Included     Included       2.6 (GLASS, LLWINDOW'S Titled     Included     Included     Included       2.6 (GLASS, CAR INTERIOR (1) *A" Pillar Mounted, Included     Included     Included       2.6 (GLASS, CAR INTERIOR (2) Front of "0" Pillar     Included     Included       3.6 (AND IF, CAR INTERIOR (2) Front of "0" Pillar     Included     Included       2.1 (CLAR INTERIOR TIM DATULE Cost Covering     Included     Included       3.1 (CARSOSULE, OVERHEAD Molded Plastic: With Dual Storage     Included     Included       1.6 (Loude Covering     Included     Included       <	ri <mark>-Coun</mark> t	ty International Bid No. 007	'117B0009857		ITB-Y	MD-122016cabchas
1.1 ARM REST [2] Molded Plastic; One Each Door       Included       Included         2.2 CLEARANCE/MARKER (LINETS [5] Flush Mounted       Included       Included         2.3 CLEARANCE/MARKER (LINETS [5] Flush Mounted       Included       Included         2.4 CLEARANCE/MARKER (LINETS [5] Flush Mounted       Included       Included         2.5 DOME LIGHT; CAB Rectangular, Door Activated and Push       Included       Included         0 Included       Included       Included       Included         2.6 GLASS, ALL WINDOWS Tinted       Included       Included       Included         2.6 GLASS, ALL WINDOWS Tinted       Included       Included       Included         2.6 GLASS, ALL WINDOWS Tinted       Included       Included       Included         2.6 GLASS NATEWINC (2) Front of "B" Pillar       Included       Included       Included         2.6 GLASS NHEET MCTAL Upper Door (Above Window       Included       Included       Included         2.6 JINTERIOR TRIM PANELS Cols Covered Molded       Included       Included       Included         3.1 "A" FILLAR COVER Molded Plastic; Driver and Passenger       Included       Included       Included         3.6 ONSOLE, OVERHEAD Molded Plastic; With Dual Storage       Included       Included       Included         3.6 JOLOR COVERING Rubber, Black       Included	1.4	Base Cost w/Combination BOC Fuel-Hydraulic Tank	\$108,053.00	\$108,053.00	\$1.79	
12.2 CLEARANCE/MARKER LIGHTS (5) Fluch Mounted       included       included         2.3 COAT MOOK, CAB Located on Rear Wall, Centered Above Rear Window       included       included         2.4 CLP HOLERS Two Cup Holders, Located in Lower Center On Child Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       included       included         2.5 DOME (IGHT) CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       included       included         2.6 (GLAS, ALI WINDOWS Tinted)       included       included       included         2.6 (GLAS, ALI WINDOWS Tinted)       included       included       included         2.8 (GRAB HANDLE, CAB INTERIOR (1) "A Pillar Mounted, Passenger Side       included       included       included         2.9 (INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       included       included       included         3.1 "A" PILLAR COYER Moled Plastic       included       included       included         9 assenger Seat or with a Full Bench Seat the Back Panel Is Completely Void of Covering       included       included         3.3 CONSOLF, OVERHEAD Molded Plastic; Driver and Passenger Doors       included       included       included         3.4 (FILLENE Soft Rade Cloth       included       included       included         3.5 FLOOR COVERING Rubber, Black	2	CAB CONVENTIONAL INCLUDES:				
2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window     included     included       2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel     included     included       2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted     included     included       2.6 GLASS, ALL WINDOWS Tinted     included     included     included       2.7 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side     included     included       2.9 INTERIOR SHETE MICTAL Upper Door (Above Window Ledge) Painted Exercitor color     included     included       2.9 INTERIOR TRIM DELLXE INCLUDES;     included     included       3.1 "A" FILAR COVER Molded Plastic, Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering     included     included       3.3 CONSOLF, OVERHEAD Molded Plastic, With Dual Storage Pockets with Retainer Nets and CB Radio Pocket     included     included       3.4 INSTRUMENT SANUEL TRIM Molded Plastic, Universite Tolawing Black Center Section     included     included       3.5 CONSOLF, OVERHEAD Molded Plastic, With Black Center Section     included Included     included       3.6 HEADUNERS OF RUBER, Black     included     included       3.6 HEADUNES Softed Cloth     included     included       3.7 JUSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver: Door     inc	2.1	ARM REST (2) Molded Plastic; One Each Door	Included	Included		
Rear Window         Included         Included           2, CUP MOLERS Two Cup Holders, Located in Lower Center of Instrument Panel         Included         Included           2, DOME UGHT, GAB Rectangular, Door Activated and Public On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted         Included         Included           2,6 GLASS, ALL WINDOWS Tinted 1         Included         Included         Included           2,6 GLASS, CALE WORDS Tinted 1         Target Mounted         Included         Included           2,6 GLASS, CALE WORDS Tinted 1         Target Mounted         Included         Included           4,6 GLASS, CALE WORDS Tinted 1         Target Mounted         Included         Included           4,6 GLASS, CALE WORDS Tinted 1         Target Mounted         Included         Included           4,6 GLASS, CALE WORDS Tinted 1         Target Mounted         Included         Included           3,1 % PILLAR COYLER MORE Plastic         Included         Included         Included           9 Jastic, Full Reight, All Exposed Interior Sheet Metal is Completely Void of Covering         Included         Included           3,3 CONSOLE, OVERHEAD Molded Plastic; Urith Dual Storage Pockets with Retainer Nets and CB Radio Pocket         Included         Included           3,4 FLANDER Soft Paddeed Cloth         Included         Included         Included     <	2.2	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
Rear Window         Rear Window           24 CUP HOLERS Two Cup Holders, Located in Lower Center of Instrument Panel         Included         Included           25 DOME LIGHT, CAB Rectangular, Door Activated and Push Console, Center Mounted         Included         Included           26 GLASS, ALL WINDOWS Timed         Included         Included         Included           27 GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side         Included         Included         Included           28 GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side         Included         Included         Included           29 INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color         Included         Included         Included           31 CA" PILLAR COVER Molded Plastic Completely Void of Covering         Included         Included         Included           33 CONSOLE, OVERNEAD Molded Plastic; Driver and Passenger Doors         Included         Included         Included           34 DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors         Included         Included         Included           35 FLOOR COVERING Rubber, Black         Included         Included         Included         Included           36 HADUNERS Soft Padded Cloth         Included         Included         Included         Included           37 INSTRUMENT Soft Padded Cloth <td>2.3</td> <td>COAT HOOK, CAB Located on Rear Wall, Centered Above</td> <td>In almala d</td> <td>lucel surfaced</td> <td></td> <td></td>	2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	In almala d	lucel surfaced		
of Instrument Panel     included     included       2, DOME LIGHT, CAR Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted     included     included       2, GLASE, ALL WINDOWS Passenger Side     included     included     included       2, GLASE, ALL WINDOWS Passenger Side     included     included     included       2, GLASE, ALL WINDOWS Mounted, One Each Side     included     included     included       3, GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side     included     included       3, LAB INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color     included     included       3, LAS INTERIOR TRIM DELIXE INCLUDES:     included     included       3, LAS INTERIOR TRIM PARELS Cloth Covered Molded     included     included       Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering     included     included       3, GONSOLE, OVERHEAD Molded Plastic; Driver and Passenger Doors     included     included       3, INSTRUMENT PANELS Molded Plastic; Driver and Passenger Doors     included     included       3, INSTRUMENT PANELS Molded Plastic; Driver and Passenger Doors     included     included       3, INSTRUMENT PANEL TRUE Molded Plastic; Driver and Passenger Doors     included     included       3, INSTRUMENT PANEL TRUE Molded Plastic; Driver and Passenger     included     <		Rear Window	Included	Included		
of Instrument Panel       of Instrument Panel         25       DOR LiteHT, CAR Rectangular, Door Activated and Push       included         26       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,       included       included         27       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,       included       included         28       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       included       included         Mounted, One Each Side       included       included       included         29       INTERIOR SHEET METAL Upper Door (Above Window       included       included       included         20       INTERIOR TRIM DELUXE INCLUDES:       included       included       included         31       A" PILIAR COVER Molded Plastic:       included       included       included         9 pastic, Full Height, All Exposed Interior Sheet Metal is       completely Void of Covering       included       included         32       CAB INTERIOR TRIM PANELS Molded Plastic; With Dual Storage       included       included       included         33       CONSOLE, OVERING Rubber, Black       included       included       included         34       DOOR TRIM PANELS Molded Plastic; Full-Length;       included       included       included         35       FLOOR COVERING Rubber, Bl	2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center				
25. DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted       Included       Included         26. GGLASS, ALL WINDOWS Tinted       Included       Included       Included         27. GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       Included       Included         28. GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       Included       Included         29. INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       Included       Included         31. CAP TILLAR COVER Molded Plastic       Included       Included         91. STAFTING TIMM PANELS Colot Covered Molded Plastic, Tull Neight, Silt Bench Steat the Back Panel is Cowpret Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Steat the Back Panel is Completely Void of Covering       Included       Included         33. CONSOLE, OVERHEAD Molded Plastic; Driver and Passenger Doors       Included       Included       Included         34. STOLKOS ROB ROBER FOR CKT, DOOR (1) Molded Plastic; Full-Length; Doors       Included       Included       Included         35. FLOOR COVERING Nubber, Black       Included       Included       Included       Included         36. STORAGE POCKT, DOOR (1) Molded Plastic, Full-Length; Driver Boor       Included       Included       Included         37. INSTRUMOR (2) Paded Colon Strup Coor		of Instrument Panel	Included	Included		
On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted         Included         Included           2.6         GLASS, ALL WINDOWS Tinted.         Included         Included         Included           2.7         GRAB HANDLE, CAB INTERIOR (2) Front Of "B" Pillar Mounted, One Each Side         Included         Included         Included           2.8         GRAB HANDLE, CAB INTERIOR (2) Front Of "B" Pillar Mounted, One Each Side         Included         Included         Included           3.1         AA" PILLAR COVER Molded Plastic         Included         Included         Included           3.1         A" PILLAR COVER Molded Plastic         Included         Included         Included           Plastic, Full Height, XII Exposed Interior Sheet Metal is Completely Void of Covering         Included         Included         Included           3.3         CANSICE, OVERHAG Molded Plastic; Driver and Passenger Pockets with Retainer Nets and CB Radio Pocket         Included         Included           3.4         DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors         Included         Included           3.5         DFA Padded Cloth         Included         Included         Included           3.5         STORAGE POCKET, DOOR (1) Molded Plastic, full-tength; Driver Door         Included         Included         Included           3.6	2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
2.6       Console, Center Mounted       Included       Included         2.6       CLASS, ALL WINDOWS Tinted       Included       Included         2.7       GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side       Included       Included         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Included       Included         2.9       INTERIOR TRIM DELUXE INCLUDES:       Included       Included         3.1       CAB INTERIOR TRIM DELUXE INCLUDES:       Included       Included         3.1       CAP INTERIOR TRIM PANELS Cloth Covered Molded       Included       Included         Passenger Seat or with a Full Bench Seat the Back Panel is Covered Secept for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Covered Except for Covering       Included       Included         3.3       CONSULE, OVERHEAD Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.6       HEADLINE Soft Padded Cloth       Included       Included       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic; Full-Length; Included       Included       Included       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic; Full-Length; Included       Included       Included       Included       Included			Included	Included		
2.6     CLASS, ALL WINDOWS Tinted     Included       2.7     GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side     Included       2.8     GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side     Included       3.0     INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color     Included       3.1     A" PILLAR COVER Molded Plastic     Included       3.2     CAB INTERIOR TRIM DELUXE INCLUDES:     Included       3.1     A" PILLAR COVER Molded Plastic     Included       2.2     CAB INTERIOR TRIM PANELS Cloth Covered Molded     Included       Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: within a Two-Man     Included       3.2     CAB INTERIOR TRIM PANELS Cloth Covered Molded     Included       Passenger Seat or with a Full Bench Seat the Back Panel is Completely Voil of Covering     Included       3.4     DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors     Included       3.5     FLOOR COVERING Rubber, Black     Included       1.6     Included     Included       3.6     TORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Boor     Included       3.6     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Boor     Included       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Boor     Included       3.9<						
2.       GRAB HANDLE, CAB INTERIOR [1] "A" Pillar Mounted, Passenger Side       Included       Included         2.8       GRAB HANDLE, CAB INTERIOR [2] Front of "B" Pillar Mounted, One Each Side       Included       Included         2.9       INTERIOR TRIM PARLU Upper Door (Above Window Ledge) Painted Exterior color       Included       Included         3.1       "A" PILAR COVER Molded Plastic       Included       Included         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, 14 Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included       Included         3.6       HEADUIRES Stor Paded Cloth       Included       Included       Included         3.6       INSTRUMENT PANEL TRIM Molded Plastic; Full-Length; Driver Door       Included       Included       Included         3.6       Stort MYSOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral With Criver Side Toll Ticket <td>2.6</td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>Included</td> <td>Included</td> <td></td> <td></td>	2.6	· · · · · · · · · · · · · · · · · · ·	Included	Included		
Passenger Side       Included       Included         2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar       Included       Included         Mounted, One Each Side       Included       Included       Included         2.8       INTERIOR SHEET METAL Upper Door (Above Window       Included       Included       Included         3.1       A" PILLAR COYER Molded Plastic       Included       Included       Included         3.1       A" PILLAR COYER Molded Plastic       Included       Included       Included         2.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded       Plastic, Full Height, All Exposed Interior Sheet Metal is       Included       Included         Cowered Except for the Following: with a Two-Man       Included       Included       Included         3.3 CONSOLE, OVERHEAD Molded Plastic; With Dual Storage       Included       Included       Included         9 oors       InSTRUMENT PANEL SMolded Plastic; Driver and Passenger       Included       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; With Black       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic, Full-Length;       Included       Included <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
2.8       GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side       Included       Included         2.9       INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       Included       Included         3.1       "A" PILLAR COVER Molded Plastic       Included       Included         3.1       "A" PILLAR COVER Molded Plastic       Included       Included         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic, Full-tength; Driver Door       Included       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strag, Integral to Console       Included       Included       Included         4.1       UMDSHELD WIPER SSingle Motor, Electric, Cowl Mounted       Included       Included <td></td> <td></td> <td>Included</td> <td>Included</td> <td></td> <td></td>			Included	Included		
Mounted, One Each Side         Included         Included           2.9         INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color         Included         Included           3.1         "A" PILLAR COVER MOUGLE Plastic         Included         Included           3.1         "A" PILLAR COVER MOUGLE Plastic         Included         Included           3.2         CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering         Included         Included           3.3         CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket         Included         Included           3.4         DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors         Included         Included         Included           3.6         FH2DIRER Soft Padded Cloth         Included         Included         Included           3.6         FH2DIRER Soft Padded Cloth         Included         Included         Included           3.7         INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door         Included         Included         Included           3.8         STORAGE FOCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door         Included         Included         Included						
2.9       INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color       Included       Included         3.2       AT PILLAR COVER Molded Plastic       Included       Included         3.2       CAB INTERIOR TRIM DELUXE INCLUDES:       Included       Included         3.2       CAB INTERIOR TRIM DELWS INCLUDES:       Included       Included         3.2       CAB INTERIOR TRIM PARLES Cloth Covered Molded Plastic;       Included       Included         Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included       Included         3.6       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included       Included       Included       Inclu	_		Included	Included		
Ledge) Painted Exterior color     Included     Included       3 (CAB INTERIOR TRIM DELUXE INCLUDES:     Included     Included       3.1 ("A" PILAR COVER Molded Plastic     Included     Included       3.2 (CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering     Included     Included       3.3 (CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket     Included     Included       3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors     Included     Included     Included       3.5 FLOOR COVERING Rubber, Black     Included     Included     Included       3.6 FLODR COVERING Rubber, Black     Included     Included     Included       3.7 INSTRUMENT PANEL TRIM Molded Plastic; Full-Length; Driver Door     Included     Included       3.8 STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door     Included     Included       3.9 SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console     Included     Included       4 JUMP START STUD Located on Positive Terminal of Outermost Battery     Included     Included       4.1 WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted     Included     Included       4.3 WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted     Included <td< td=""><td></td><td>,</td><td></td><td></td><td></td><td></td></td<>		,				
3. CAB INTERIOR TRIM DELUXE INCLUDES:       included       included         3.1 "A" PILLAR COVER Molded Plastic       included       included         3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       included       included         3.3 CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       included       included         3.4 DOOR TRIM PANELS Colded Plastic; Driver and Passenger Doors       included       included       included         3.5 FLOOR COVERING Rubber, Black       included       included       included         3.6 HEADLINER Soft Padded Cloth       included       included       included         3.7 INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door       included       included       included         3.8 STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Stard to Console       included       included       included         3.9 SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       included       included       included         4.1 UMIDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (S Pre-Set Delays), Integral with Turn Signal Lever       included       included         3.3 WINDSHIELD WIPER SPD CONTROL Force Wipers to Slower Inte	2.9		Included	Included		
3.1       "A" PILLAR COVER Molded Plastic.       Included       Included         3.2       CAB INTERIOR TRIM PANELS Cloth Covered Molded       Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERREAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Structure Section       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included         3.9       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included         3.9       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included         3.9       UNDSOR (2) Padded Vinyl with Driver Side Tol		• /				
3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height, All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3 CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5 FLOOR COVERING Rubber, Black       Included       Included       Included         3.6 HEADLINER Soft Padded Cloth       Included       Included       Included         3.7 INSTRUMENT PANEL TRIM Molded Plastic; Full-Length; Driver Door       Included       Included       Included         3.9 SUN VISOR (2) Padded Viryl with Driver Side Toll Ticket Strap. Integral to Console       Included       Included       Included         4 JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included       Included         4.3 WINDSHIELD WIPER SSINGLE Norr, Electric, Cowl Mounted       Included       Included       Included         4.4 HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on S ALTERNATOR (Leece-Neville AVI60P2013) Brush Type; 12 Volt 160 Amp       Included       Included       Included         6 RADIO AM//FM/WAV/Clock/JMM Ausillary Input, with Muttiple Speakers			la chuda l	la chuda d		
Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door       Included Vinyl with Driver Side Toll Ticket       Included       Included         3.8       SUN NISOR (2) Padded Vinyl with Driver Side Toll Ticket       Included       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included       Included         4.1       WINDSHIELD WIPER Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.2       WINDSHIELD WIPER Speed Withen Park Bracke Set and Wipers Left on for a Predetermined Time       Included       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Au			included	included		
Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER Single Motor, Electric, Cowl Mounted       Included       Included         4.2       WINDSHIELD WIPER Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included	3.2					
Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Packets with Retainer Nets and CB Radio Packet       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket       Included       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included       Included         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS SpD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Completely Void of Covering       Included       Included         3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Conole       Included       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included       Included         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3		Covered Except for the Following: with a Two-Man	Included	Included		
3.3       CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket       Included       Included         3.4       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black       Included       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic, Full-Length; Driver Door       Included       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket       Included       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included       Included         4.1       WINDSHIELD WIPER SMICH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS PD CONTROL Force Wipers to Slowest Intermined Time       Included       Included       Included		Passenger Seat or with a Full Bench Seat the Back Panel is				
Pockets with Retainer Nets and CB Radio Pocket       Included       Included         34       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR (Lecc-Nevelle AVIGOP2013) Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB		Completely Void of Covering				
Pockets with Retainer Nets and CB Radio Pocket       Included       Included         34       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR (Lecc-Nevelle AVIGOP2013) Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB						
34       DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIEL DWIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIEL DWIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR (Leec-Neville AVI60P2013) Brush Type; 12 Volt 160 Amp       Included       Included <td>3.3</td> <td>CONSOLE, OVERHEAD Molded Plastic; With Dual Storage</td> <td></td> <td></td> <td></td> <td></td>	3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage				
Doors     Included     Included       3.5     FLOOR COVERING Rubber, Black     Included     Included       3.6     HEADLINER Soft Padded Cloth     Included     Included       3.7     INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section     Included     Included       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door     Included     Included       3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console     Included     Included       4     JUMP START STUD Located on Positive Terminal of Outermost Battery     Included     Included       4.1     WINDSHIELD WIPER SwiTCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever     Included     Included       4.2     WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted     Included     Included       4.3     WINDSHIELD WIPERS SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time     Included     Included       4.4     HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on     Included     Included       5     ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp     Included     Included       6     RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers     Included     Included		Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
Doors     Included     Included       3.5     FLOOR COVERING Rubber, Black     Included     Included       3.6     HEADLINER Soft Padded Cloth     Included     Included       3.7     INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section     Included     Included       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door     Included     Included       3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console     Included     Included       4     JUMP START STUD Located on Positive Terminal of Outermost Battery     Included     Included       4.1     WINDSHIELD WIPER SwiTCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever     Included     Included       4.2     WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted     Included     Included       4.3     WINDSHIELD WIPERS SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time     Included     Included       4.4     HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on     Included     Included       5     ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp     Included     Included       6     RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers     Included     Included						
Doors       Included       Included         3.5       FLOOR COVERING Rubber, Black       Included       Included         3.6       HEADLINER Soft Padded Cloth       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included   <	3.4	DOOR TRIM PANELS Molded Plastic; Driver and Passenger	Included	Included		
3.6       HEADLINER Soft Padded Cloth       Included       Included         3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included       Included         7		Doors	included	included		
3.7       INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section       Included       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included	3.5	FLOOR COVERING Rubber, Black	Included	Included		
Center Section     Included     Included       3.8     STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door     Included     Included       3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console     Included     Included       4     JUMP START STUD Located on Positive Terminal of Outermost Battery     Included     Included       4.1     WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever     Included     Included       4.2     WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted     Included     Included       4.3     WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time     Included     Included       4.4     HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on     Included     Included       5     ALTERNATOR {Leece-Neville AV1160P2013} Brush Type; 12 Volt 160 Amp     Included     Included       6     RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers     Included     Included	3.6	HEADLINER Soft Padded Cloth	Included	Included		
Center Section       Included         3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Lecce-Neville AV1160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included	3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black	In almala d	lucel surfaced		
3.8       STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door       Included       Included         3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.4       HEADLIGHTS ON W/WIPERS PD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR (Leece-Neville AV160P2013) Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included <td></td> <td>Center Section</td> <td>included</td> <td>Included</td> <td></td> <td></td>		Center Section	included	Included		
Driver Door     Included     Included       3.9     SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console     Included     Included       4     JUMP START STUD Located on Positive Terminal of Outermost Battery     Included     Included       4.1     WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever     Included     Included       4.2     WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted     Included     Included       4.3     WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time     Included     Included       4.4     HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on     Included     Included       5     ALTERNATOR (Leece-Neville AVI160P2013) Brush Type; 12 Volt 160 Amp     Included     Included       6     RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers     Included     Included						
3.9       SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included       Included			Included	Included		
Strap, Integral to Console       Included       Included         4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included						
4       JUMP START STUD Located on Positive Terminal of Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR (Lecce-Neville AV1160P2013) Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included	0.0		Included	Included		
Outermost Battery       Included       Included         4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included	4	JUMP START STUD Located on Positive Terminal of				
4.1       WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included			Included	Included		
Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever       Included       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included       Included	41					
Signal Lever       Included         4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included	4.1		Included	Included		
4.2       WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included			included	included		
Mounted       Included       Included         4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included						
4.3       WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included		<b>-</b>	Included	Included		
Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included						
Wipers Left on for a Predetermined Time       Included       Included         4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included	-		العروان والمرا	المواد والمرا		
4.4       HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included		-	included	included		
HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on       Included       Included         ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included		wipers Left on for a Predetermined Time				
Turn on if Windshield Wipers are turned on       Included       Included         5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included						
5       ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp       Included       Included         6       RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers       Included       Included         7       TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all       Included       Included			Included	Included		
Volt 160 Amp     Included     Included       6     RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers     Included     Included       7     TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all     Included     Included						
Volt 160 Amp     Included       6     RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers     Included       7     TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	5		Included	Included		
Multiple Speakers     Included     Included       7     TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all     Included     Included						
7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all	_		Included	Included		
			menudeu	included		
Exterior Lamps Except Back-up Lights	7		Included	Included		
		Exterior Lamps Except Back-up Lights	included	included		

Couri		11/00009037		וטוו	
	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened	Included	Included		
9	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	Included	Included		
10	GAUGE, DEF FLUID LEVEL	Included	Included		
11	DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab	Included	Included		
12	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included		
	STEERING COLUMN Tilting	Included	Included		
14	COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control	Included	Included		
15	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary Buttons, Includes One Key Fob (Transmitter)	Included	Included		
	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	Included	Included		
17	INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
	INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
-	BACK-UP ALARM Electric, 102 dBA	Included	Included		
	FENDER EXTENSIONS Rubber	Included	Included		
	Add'l Cab Rustproofing	Included	Included		
	SNOW SHIELD (2) Chrome; for Dual Air Horns	Included	Included		
23	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer use	Included	Included		
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan	Included	Included		
25	TRANSMISSION, AUTOMATIC INCLUDES:				
25.1	OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included		
	TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	Included	Included		
	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	Included	Included		
	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
	PTO LOCATION Dual, Left and Top Side of Transmission on Spec 3958-0172D	Included	Included		
25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control	Included	Included		
	BODY INTEGRATED, THROTTLE CONTROL Accommodation for Single Customer Mounted External Engine Speed Control Switch, for Utility Applications, Programmable Mode for Various Switch Actions and Engine Speed Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)		Included		
	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
28	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		

Bid No. 007117B0009857

County International Bid No. 00	/11/B000985/		IIB-Y	MD-122016cabch
29 TRAILER CONNECTIONS Four-Wheel, With Hand Control				
Valve and Tractor Protection Valve, for Straight Truck	Included	Included		
30 AIR BRAKE ABS Full Vehicle Wheel Control system (4-				
Channel)	Included	Included		
31 SPECIAL PAINT				
<b>31.1</b> School Bus Yellow [84S53]	No Charge	No Charge		
<b>31.2</b> Omaha Orange [W5684E]				
	No Charge	No Charge		
SPECIFICATION 3958-0172D				
2018MY International 7600 SBA 6x4 (14925)			DELIVERY	<b>EXCEPTIONS TO</b>
· · · ·	MDOT PRICE	MIDEAL PRICE	PER MILE	SPECIFICATIONS
1.1 Base cost with Regular Cab - 3958-0172D	\$116,332.00	\$116,332.00	\$1.79	
<b>1.2</b> Super Cab option	\$2,657.00	\$2,657.00	<b>,</b>	
1.3 Crew Cab option	Crew N/A	Crew N/A		
2 CAB CONVENTIONAL INCLUDES:				
	luc al sud a al	luc al cod a d		
2.1 ARM REST (2) Molded Plastic; One Each Door	Included	Included		
2.2 CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included		
2.3 COAT HOOK, CAB Located on Rear Wall, Centered Above	Included	Included		
Rear Window				
2.4 CUP HOLDERS Two Cup Holders, Located in Lower Center	Included	Included		
of Instrument Panel	included	included		
2.5 DOME LIGHT, CAB Rectangular, Door Activated and Push				
On-Off at Light Lens, Timed Theater Dimming, Integral to	Included	Included		
Console, Center Mounted				
2.6 GLASS, ALL WINDOWS Tinted	Included	Included		
<b>2.7</b> GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,		mendaed		
Passenger Side	Included	Included		
<b>2.8</b> GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar				
	Included	Included		
Mounted, One Each Side				
2.9 INTERIOR SHEET METAL Upper Door (Above Window	Included	Included		
Ledge) Painted Exterior color				
3 CAB INTERIOR TRIM DELUXE INCLUDES:				
3.1 "A" PILLAR COVER Molded Plastic	Included	Included		
3.2 CAB INTERIOR TRIM PANELS Cloth Covered Molded				
Plastic, Full Height; All Exposed Interior Sheet Metal is				
Covered Except for the Following: with a Two-Man	lus also de al	lucel sedend		
Passenger Seat or with a Full Bench Seat the Back Panel is	Included	Included		
5				
Completely Void of Covering				
<b>3.3</b> CONSOLE, OVERHEAD Molded Plastic; With Dual Storage				
Pockets with Retainer Nets and CB Radio Pocket	Included	Included		
POCKELS WITH RELAINED NELS AND CD RADIO POCKEL	included	included		
24 DOOD TRIMA DANIELS Maldad Plantin Driver and Decompose				
3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenger	Included	Included		
Doors				
3.5 FLOOR COVERING Rubber, Black	Included	Included		
3.6 HEADLINER Soft Padded Cloth	Included	Included		
<b>3.7</b> INSTRUMENT PANEL TRIM Molded Plastic with Black	Included	Included		
Center Section				
<b>3.8</b> STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length;	Included	Included		
Driver Door	included	menudeu		
3.9 SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket				
Strap, Integral to Console	Included	Included		
4 JUMP START STUD Located on Positive Terminal of				
Outermost Battery	Included	Included		
<b>4 1</b> WINDSHIELD WIPER SWITCH 2-Speed with Wash and				
<b>4.1</b> WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn	Included	Included		

Bid No. 007117B0009857

	1	11/B000985/		IIB-1	MD-122016cabcha
	WINDSHIELD WIPERS Single Motor, Electric, Cowl	Included	Included		
	Mounted WINDSHIELD WIPER SPD CONTROL Force Wipers to				
_					
	Slowest Intermittent Speed When Park Brake Set and	Included	Included		
	Wipers Left on for a Predetermined Time				
4.4					
	HEADLIGHTS ON W/WIPERS Headlights Will Automatically	Included	Included		
	Turn on if Windshield Wipers are turned on				
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12	In almost and	land so de al		
	Volt 160 Amp	Included	Included		
6	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with				
	Multiple Speakers	Included	Included		
	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all				
	Exterior Lamps Except Back-up Lights	Included	Included		
8					
-	ALARM, PARKING BRAKE Electric Horn Sounds in				
		Included	Included		
	Repetitive Manner When Vehicle Park Brake is "NOT" Set,				
	With Ignition "OFF" and any Door Opened				
	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault	Included	Included		
	Codes in Gauge Cluster	Included	mendaed		
10	GAUGE, DEF FLUID LEVEL	Included	Included		
11	DATA LINK CONNECTOR For Vehicle Programming and	luc al coda al	luc al sud a al		
	Diagnostics In Cab	Included	Included		
	THROTTLE, HAND CONTROL Engine Speed Control for				
	PTO; Electronic, Stationary Pre-Set, Two Speed Settings;	Included	Included		
	Mounted on Steering Wheel				
	STEERING COLUMN Tilting	Included	Included		
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	Included	Included		
		Included	Included		
	Heater with Engine ECM Control				
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary				
	Buttons, Includes One Key Fob (Transmitter)	Included	Included		
16	WINDOW, POWER (2) and Power Door Locks, Left and	Included	Included		
	Right Doors, Includes Express Down Feature	included	Included		
17	INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
18	INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
	BACK-UP ALARM Electric, 102 dBA	Included	Included		
	FENDER EXTENSIONS Rubber	Included	Included		
	Add'l Cab Rustproofing	Included	Included		
	SNOW SHIELD (2) Chrome; for Dual Air Horns	Included	Included		
	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled	Included	Included		
	•	Included	Included		
	Under Instrument Panel for Customer use				
24	EAN DDIVE Direct Drive Type Type Conned Mith Desidered				
	FAN DRIVE Direct Drive Type, Two Speed With Residual	Included	Included		
	Torgue Device for Disengaging Fan Speed. Torque Device				
	for Disengaged Fan Speed Includes Nylon Fan				
25	TRANSMISSION, AUTOMATIC INCLUDES:				
25.1		Included	Included		
	OIL FILTER, TRANSMISSION Mounted on Transmission	included	included		
25.2	TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
25.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	Included	Included		
	Programming	monucu	mended		
	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series				
		Included	Included		
	(RDS); General Purpose Trucks, Construction		1		
	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
	PTO LOCATION Dual, Left and Top Side of Transmission	Included	Included		
	on Spec 3958-0172D				

25.7		11/B000982/		TIBI	MD-122016cabcha
-	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO	Included	Included		
	Controls; With Ignition Switch Control				
26	controls, with ignition switch control				
20	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed				
	Control Switch, for Utility Applications, Programmable	Included	Included		
	Mode for Various Switch Actions and Engine Speed				
	Control Option, Only with Vehicle Stopped and Park Brake				
	is Applied (requires 1 Remote Power Module input)				
27	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
_		Included	Included		
29	TRAILER CONNECTIONS Four-Wheel, With Hand Control				
	Valve and Tractor Protection Valve, for Straight Truck	Included	Included		
30	AIR BRAKE ABS Full Vehicle Wheel Control system (4-	Included	Included		
	Channel)	included	included		
31	SUSPENSION, REAR, AIR, SINGLE Require 14VAJ				
51	Suspension	Included	Included		
22	SPECIAL PAINT				
_	School Bus Yellow [84S53]	No Charge	No Charge		
32.2	Omaha Orange [W5684E]	No Charge	No Charge		
SPEC	CIFICATION 3958-0173D				
	2018MY International 7600 SBA 6x4 (14933)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
1.1	Base cost with Regular Cab - 3958-0173D	\$107,117.00	\$107,117.00	\$1.79	None
1.2	Super Cab option	\$2,627.00	\$2,627.00	\$1.79	None
1.3	Crew Cab option	Crew N/A	Crew N/A		
	CAB CONVENTIONAL INCLUDES:				
	ARM REST (2) Molded Plastic; One Each Door	No Charge	No Charge		
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted				
	COAT HOOK, CAB Located on Rear Wall, Centered Above	No Charge	No Charge		
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	No Charge	No Charge		
	Rear Window	ito enarge			
2.4					
2.4	Rear Window	No Charge	No Charge		
	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel				
	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push	No Charge	No Charge		
	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to				
2.5	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted	No Charge No Charge	No Charge No Charge		
2.5	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted	No Charge	No Charge		
2.5	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	No Charge No Charge No Charge	No Charge No Charge No Charge		
2.5 2.6 2.7	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	No Charge No Charge	No Charge No Charge		
2.5 2.6 2.7	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	No Charge No Charge No Charge No Charge	No Charge No Charge No Charge No Charge		
2.5 2.6 2.7	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side	No Charge No Charge No Charge	No Charge No Charge No Charge		
2.5 2.6 2.7 2.8	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side	No Charge No Charge No Charge No Charge No Charge	No Charge No Charge No Charge No Charge No Charge		
2.5 2.6 2.7 2.8	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window	No Charge No Charge No Charge No Charge	No Charge No Charge No Charge No Charge		
2.5 2.6 2.7 2.8 2.9	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color	No Charge No Charge No Charge No Charge No Charge	No Charge No Charge No Charge No Charge No Charge		
2.5 2.6 2.7 2.8 2.9 3	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <b>CAB INTERIOR TRIM DELUXE INCLUDES:</b>	No Charge	No Charge		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic	No Charge No Charge No Charge No Charge No Charge	No Charge No Charge No Charge No Charge No Charge		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded	No Charge	No Charge		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic	No Charge	No Charge		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is	No Charge Included	No Charge Included		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man	No Charge	No Charge		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <b>CAB INTERIOR TRIM DELUXE INCLUDES:</b> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is	No Charge Included	No Charge Included		
2.5 2.6 2.7 2.8 2.9 3 3.1	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <u>CAB INTERIOR TRIM DELUXE INCLUDES:</u> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man	No Charge Included	No Charge Included		
2.5 2.6 2.7 2.8 2.9 3 3.1 3.2	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color CAB INTERIOR TRIM DELUXE INCLUDES: "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	No Charge Included	No Charge Included		
2.5 2.6 2.7 2.8 2.9 3 3.1 3.2	Rear Window CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted GLASS, ALL WINDOWS Tinted GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior color <b>CAB INTERIOR TRIM DELUXE INCLUDES:</b> "A" PILLAR COVER Molded Plastic CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is	No Charge Included	No Charge Included		

Bid No. 007117B0009857

ri-County International Bid No. 00	7117B0009857		IIB-1	/MD-122016cabchas
3.4 DOOR TRIM PANELS Molded Plastic; Driver and Passenge Doors	r Included	Included		
3.5 FLOOR COVERING Rubber, Black	Included	Included		
<b>3.6</b> HEADLINER Soft Padded Cloth	Included	Included		
3.7 INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section	Included	Included		
3.8 STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door	Included	Included		
<b>3.9</b> SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console	Included	Included		
4 JUMP START STUD Located on Positive Terminal of Outermost Battery	Included	Included		
<b>4.1</b> WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever	n Included	Included		
4.2 WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted	Included	Included		
4.3 WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time	Included	Included		
<b>4.4</b> HEADLIGHTS ON W/WIPERS Headlights Will Automaticall Turn on if Windshield Wipers are turned on	y Included	Included		
5 ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 1 Volt 160 Amp	<sup>2</sup> Included	Included		
6 RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers	Included	Included		
7 TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights	Included	Included		
8 ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set With Ignition "OFF" and any Door Opened	, Included	Included		
9 IP CLUSTER DISPLAY On Board Diagnostics Display of Faul Codes in Gauge Cluster	t Included	Included		
10 GAUGE, DEF FLUID LEVEL	Included	Included		
11 DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab	Included	Included		
12 THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included		
13 STEERING COLUMN Tilting	Included	Included		
14 COLD STARTING EQUIPMENT Intake Manifold Electric Gri Heater with Engine ECM Control	d Included	Included		
<b>15</b> KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliar Buttons, Includes One Key Fob (Transmitter)	/ Included	Included		
16 WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	Included	Included		
17 INSULATION, UNDER HOOD for Sound Abatement	Included	Included		
18 INSULATION, SPLASH PANELS for Sound Abatement	Included	Included		
19 BACK-UP ALARM Electric, 102 dBA	Included	Included		
20 FENDER EXTENSIONS Rubber	Included	Included		
21 Add'l Cab Rustproofing	Included	Included		
22 SNOW SHIELD (2) Chrome; for Dual Air Horns	Included	Included		
23 ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer use	Included	Included		

		; _; _; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			
24	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device	Included	Included		
	for Disengaged Fan Speed Includes Nylon Fan				
25	TRANSMISSION, AUTOMATIC INCLUDES:				
25.1		Included	Included		
	OIL FILTER, TRANSMISSION Mounted on Transmission	included	Included		
25.2	TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included		
25.3	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	Included	Included		
	Programming				
25.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series				
25.4	(RDS); General Purpose Trucks, Construction	Included	Included		
25.5	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included		
		Included	Included		
25.6	PTO LOCATION Dual, Left and Top Side of Transmission	Included	Included		
	on Spec 3958-0172D				
25.7	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO	Included	Included		
	Controls: With Ignition Switch Control				
26					
	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed				
	Control Switch, for Utility Applications, Programmable	Included	Included		
	Mode for Various Switch Actions and Engine Speed				
	Control Option, Only with Vehicle Stopped and Park Brake				
	is Applied (requires 1 Remote Power Module input)				
27	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included		
	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included		
		Included	Included		
29	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck	Included	Included		
	AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	Included	Included		
31	SUSPENSION, REAR, AIR, SINGLE Require 14VAJ	Included	Included		
	Suspension	mcludeu	merudeu		
32	SPECIAL PAINT				
32.1	School Bus Yellow [84S53]	No Charge	No Charge		
32.2	Omaha Orange [W5684E]	No Charge	No Charge		
SDF	CIFICATION 3958-0178D				
JFL					
	2018MY International HX 620 6x4 (15631)	MDOT PRICE	MIDEAL PRICE	DELIVERY	EXCEPTIONS TO
				PER MILE	SPECIFICATIONS
	Base cost with Regular Cab	\$128,979.00		\$1.79	None
	CAB CONVENTIONAL INCLUDES:		5 - 4500 RDS AT (4		-
	ARM REST (2) Molded Plastic; One Each Door	Included	Included	N/A	None
	CLEARANCE/MARKER LIGHTS (5) Flush Mounted	Included	Included	N/A	None
2.3	COAT HOOK, CAB Located on Rear Wall, Centered Above	Included	Included	N/A	None
	Rear Window	included	included	N/A	NUTE
2.4	CUP HOLDERS Two Cup Holders, Located in Lower Center	Included	In cluid cal		None
	of Instrument Panel	Included	Included	N/A	None
2.5	DOME LIGHT, CAB Rectangular, Door Activated and Push				
	On-Off at Light Lens, Timed Theater Dimming, Integral to	Included	Included	N/A	None
		mended	meladed		None
	Console, Center Mounted			<b>N</b> 1 ( <b>n</b>	
	GLASS, ALL WINDOWS Tinted	Included	Included	N/A	None
2.7	GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted,	Included	Included	N/A	None
	Passenger Side	moraded	moldaed		
2.8	GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar	Included	Included	N/A	None
	Mounted, One Each Side	meluueu	meluueu		NOTE

Bid No. 007117B0009857

	1	11/B000985/	-	11B-11	VID-122016cabch
-	INTERIOR SHEET METAL Upper Door (Above Window	Included	Included	N/A	None
	Ledge) Painted Exterior color			,	
	CAB INTERIOR TRIM DELUXE INCLUDES:				
	"A" PILLAR COVER Molded Plastic	Included	Included	N/A	None
	CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering	Included	Included	N/A	None
3.3	CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket	Included	Included	N/A	None
	DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors	Included	Included	N/A	None
3.5	FLOOR COVERING Rubber, Black	Included	Included	N/A	None
3.6	HEADLINER Soft Padded Cloth	Included	Included	N/A	None
3.7	INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section	Included	Included	N/A	None
	STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door	Included	Included	N/A	None
	SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console	Included	Included	N/A	None
-	JUMP START STUD Located on Positive Terminal of Outermost Battery	Included	Included	N/A	None
	WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever	Included	Included	N/A	None
4.2	WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted	Included	Included	N/A	None
_	WINDSHIELD WIPER SPD CONTROL Force Wipers to Slowest Intermittent Speed When Park Brake Set and Wipers Left on for a Predetermined Time	Included	Included	N/A	None
4.4	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on	Included	Included	N/A	None
5	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp	Included	Included	N/A	None
-	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers	Included	Included	N/A	None
	2-WAY RADIO Wiring Effects; Wiring With 20 Amp Fuse Protection, Includes Ignition Wire With 5 Amp Fuse, Wire Ends Heat Shrink and 10' Coil Taped to Base harness	Included	Included	N/A	None
-	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights	Included	Included	N/A	None
	ALARM, PARKING BRAKE Electric Horn Sounds in Repetitive Manner When Vehicle Park Brake is "NOT" Set, With Ignition "OFF" and any Door Opened	Included	Included	N/A	None
	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	Included	Included	N/A	None
11	GAUGE, DEF FLUID LEVEL	Included	Included	N/A	None
12	DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab	Included	Included	N/A	None
13	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Mounted on Steering Wheel	Included	Included	N/A	None

### Bid No. 007117B0009857

-Count	ty International Bid No. 007	117B0009857		ITB-Y	MD-122016cabchas
14	STEERING COLUMN Tilting	Included	Included	N/A	None
	COLD STARTING EQUIPMENT Intake Manifold Electric Grid	Included	Included	N/A	None
	Heater with Engine ECM Control				
	KEYLESS ENTRY SYSTEM REMOTE With Panic and Auxiliary	Included	Included	21/0	News
	Buttons, Includes One Key Fob (Transmitter)	included	included	N/A	None
17	WINDOW, POWER (2) and Power Door Locks, Left and				•
	Right Doors, Includes Express Down Feature	Included	Included	N/A	None
18		Included	Included	N/A	None
	FOG LIGHTS (2) Clear, Oval, With H355W Halogen Bulb				
	INSULATION, UNDER HOOD for Sound Abatement	Included	Included	N/A	None
	INSULATION, SPLASH PANELS for Sound Abatement	Included Included	Included Included	N/A N/A	None None
	BACK-UP ALARM Electric, 102 dBA	Included	Included	N/A N/A	None
22	FENDER EXTENSIONS Rubber	Included	Included	IN/A	None
	FAN DRIVE Direct Drive Type, Two Speed With Residual Torgue Device for Disengaging Fan Speed. Torque Device for Disengaged Fan Speed Includes Nylon Fan	Included	Included	N/A	None
	TRANSMISSION, AUTOMATIC INCLUDES:				
24.1					
	OIL FILTER, TRANSMISSION Mounted on Transmission	Included	Included	N/A	None
	TRANSMISSION OIL PAN Magnet in Oil Pan	Included	Included	N/A	None
_	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series				
	Transmissions, 5th Generation Controls, Performance	Included	Included	N/A	None
	Programming				
24.4	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series	Included	Included	N/A	None
24.5	(RDS); General Purpose Trucks, Construction	Included	Included	NI / A	Nana
	TRANSMISSION TCM LOCATION Located Inside Cab	Included	Included	N/A	None
24.6	PTO LOCATION Dual, Left and Right Side of Transmission	Included	Included	N/A	None
24.7	PTO LOCATION Dual, Left and Top Side of Transmission	Included	Included	N/A	None
	on Spec 3958-0172D	Included	Included	N/A	None
	ENGINE CONTROL, REMOTE MOUNTED Provision for;				
	Includes Wiring for Body Builder Installation of PTO	Included	Included	N/A	None
	Controls; With Ignition Switch Control				
28	BODY INTEGRATED, REMOTE START/STOP To Start and				
-	Stop Vehicle Engine	Included	Included	N/A	None
29					
	BODY INTEGRATED, THROTTLE CONTROL Accommodation				
	for Single Customer Mounted External Engine Speed				
	Control Switch, for Utility Applications, Programmable	Included	Included	N/A	None
	Mode for Various Switch Actions and Engine Speed				
	Control Option, Only with Vehicle Stopped and Park Brake is Applied (requires 1 Remote Power Module input)				
	<b>NOTE:</b> Default Parameters - Input is Momentary Ground =				
	Engine Speed Toggles Between Preset Speed and Idle	Included	Included	N/A	None
	each Time the Input is Grounded	moraded	monded		None
30	BODY INTEGRATED, PTO ACCOMMODATION for (3)				
	Latched Rocker Switches, (1) PTO Switch, (2) Generic				
	Switches to Control (3) 30 amp relays, With	Included	Included	N/A	None
	Programmable Interlocks, for Body Builder Hook up in the	included	included	N/A	None
	Engine Compartment Left Side, Recommended for				
	Automatic Transmissions				
	DUST SHIELDS, FRONT BRAKE for Air Brakes	Included	Included	N/A	None
32	DUST SHIELDS, REAR BRAKE for Air Brakes	Included	Included	N/A	None

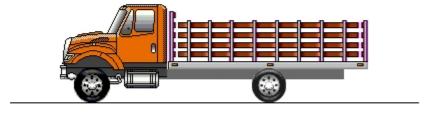
### Bid No. 007117B0009857

Coun					
33	TRAILER AUXILIARY FEED CIRCUIT for Electric Trailer Brake Accommodation/Air Trailer ABS; With 30 Amp Fuse and	Included	Included	N/A	None
	Relay, Controlled by Ignition Switch				
34	TRAILER CONNECTIONS Four-Wheel, With Hand Control Valve and Tractor Protection Valve, for Straight Truck	Included	Included	N/A	None
	AIR BRAKE ABS Full Vehicle Wheel Control system (4- Channel)	Included	Included	N/A	None
36.1	SUSPENSION, REAR, AIR, Tandem, 55" axle spacing with shock absorbers mounted in board.	Included	Included	N/A	None
36.2	Suspension air control in cab	Included	Included	N/A	None
37	SPECIAL PAINT				
37.1	School Bus Yellow [84S53]	No Charge	No Charge	N/A	None
37.2	Omaha Orange [W5684E]	No Charge	No Charge	N/A	None

#### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: MDOT 3958-0096D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of MI MDOT Spec 3958-0098D; Medium Duty Truck, 4x4 Cab and Chassis (GVWR 12,000lb Minimum). NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements.



#### Model Profile 2018 7300 SFA 4X4 (SR515)

APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 25950. Calc. GVWR: 27500
	Calc. Start / Grade Ability: 14.27% / 2.43% @ 55 MPH
	Calc. Geared Speed: 69.2 MPH
DIMENSION	•
DIMENSION:	Wheelbase: 177.00, CA: 102.00, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 240} EPA 2017, 240 HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM
	Governed Speed, 240 Peak HP (Max)
TRANSMISSION, MANUAL:	{Fuller FSO-8406A} 6-Speed Manual; Fully Synchronized, Short Shift Stroke, With Overdrive
CLUTCH:	Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 7+1 Low Rate
	Damper, With 1.75" Spline, Mechanical Pull Type Control and With Kwik-Adjust(Manual) Feature
	860 lb-ft Torque Capacity
AXLE, FRONT DRIVING:	{Fabco FSD-10A} Single Reduction, 10,000 lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends Gear
	Ratio: 5.86
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive
TIRE, REAR:	(4) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	E:Vari-Rate; 18,500-lb Capacity
PAINT:	Cab schematic 100GM
	Location 1: 0311, Omaha Orange (Std)

Chassis schematic N/A

<u>Code</u>	Description		Tot Wt
SR51500	Base Chassis, Model 7300 SFA 4X4 with 177.00 Wheelbase, 102.00 CA, and 75.00 Axle to Frame.	(lbs) 7480/4430	(lbs) 11910
1CBU	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.125" x 3.580" x 0.312" (257.2mm x 90.9mm x 8.0mm); 480.0" (12192) Maximum OAL	-15/192	177
1LLA	BUMPER, FRONT Steel, Swept Back	0/0	0
	Includes : BUMPER, FRONT Powder Coated Gray (Argent) Color		
1WGE	WHEELBASE RANGE 148" (375cm) Through and Including 179" (455cm)	0/0	0
2EZJ	AXLE, FRONT DRIVING {Fabco FSD-10A} Single Reduction, 10,000 lb Capacity	0/0	0
	<u>Notes</u> : Axle Lead Time is 60 Days : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADB	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 10,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : DUST SHIELDS, FRONT BRAKE : DUST SHIELDS, REAR BRAKE : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	1/0	1
	Includes : DRAIN VALVE Mounted in Wet Tank		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4ETD	BRAKE CHAMBERS, FRONT AXLE {MGM} 20 Sqln	2/0	2
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0

Code	Description	<u>F/R Wt</u>	
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	(lbs) 0/0	(lbs) 0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4LAA	SLACK ADJUSTERS, FRONT {Haldex} Automatic	0/0	0
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM Capacity	0/0	0
4WEV	BRAKE PACKAGE, REAR {Bendix Spicer ES-165-7} Air, Cam Type, Extended Service; Size 16.5" x 7", Includes Gunite Slack Adjusters	0/0	0
4WEX	BRAKE PACKAGE, FRONT {Bendix Spicer ES-165-5} Air, Cam Type, Extended Service; Size 16.5" x 5", Includes Gunite Slack Adjusters	0/0	0
5708	STEERING COLUMN Tilting	10/0	10
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSA	STEERING GEAR {Sheppard M100} Power	0/0	0
7BEU	AFTERTREATMENT COVER Aluminum	0/0	0
7BLC	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Right Side, Under Cab, for Single Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab, for All-Wheel Drive	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab FUSES, ELECTRICAL SAE Blade-Type HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels JUMP START STUD Located on Positive Terminal of Outermost Battery PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light STARTER SWITCH Electric, Key Operated STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0

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Code	Description		Tot Wt
8HAB	BODY BUILDER WIRING Back of Standard Cab at Left Frame or Under Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/ Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	(lbs) 2/0	(lbs) 2
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	5/1	6
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WEJ	BATTERY BOX Steel, with Fiberglass Cover, 35" Back of Cab, Mounted Left Side Perpendicular to Frame Rail	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
9593	FENDER EXTENSIONS Omit	-11/0	-11
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HBM	GRILLE Stationary, Chrome	0/0	0
9WBC	FRONT END Tilting, Fiberglass, With Three Piece Construction; for WorkStar	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GM"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11LEY	CLUTCH {Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 7+1 Low Rate Damper, With 1.75" Spline, Mechanical Pull Type Control and With Kwik-Adjust(Manual) Feature 860 lb-ft Torque Capacity	27/5	32
	Includes : CLUTCH RELEASE BEARING Greasable		
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines	3/0	3
12EJN	ENGINE, DIESEL {Cummins B6.7 240} EPA 2017, 240 HP @ 2400 RPM, 560 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes		

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: FAN Nylon	(601)	(103)
12UWY	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core and 1167 SqIn Charge Air Cooler	0/0	0
	Includes : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12VBC	AIR CLEANER Single Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13GMJ	TRANSMISSION, MANUAL {Fuller FSO-8406A} 6-Speed Manual; Fully Synchronized, Short Shift Stroke, With Overdrive	2/1	3
	Includes : FILL PLUG, MAGNETIC		
13TKH	TRANSFER CASE {Fabco TC-38} Two-Speed, 8,500 lb-ft Capacity with Air Control, With PTO Provision, With Reworked Air Ports	0/0	0
	<u>Includes</u> : LIGHT, INDIC, ALL-WHEEL DRIVE Illuminates With All Wheel Drive Engaged, Located on Instrument Panel		
13WDB	TRANSFER CASE LUBE {EmGard 50W} Synthetic; 1 thru 14.99 Pints	0/0	0
14ANP	AXLE, REAR, SINGLE {Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends . Gear Ratio: 5.86	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14SAH	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 18,500-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
15LMS	FUEL/WATER SEPARATOR Cummins Supplied on Engine, with 12 Volt DC Heater, with Water-in-Fuel Sensor	0/0	0
15SGG	FUEL TANK Top Draw; D-Style, Non-Polished Aluminum, 19" Deep, 70 U.S. Gal., 265 L Capacity, with Quick Connect Outlet, Mounted Left Side, Under Cab	12/10	22

Code	Description		Tot Wt
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	(lbs) 0/0	(lbs) 0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color		
	: STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp,		
	and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	27/12	39
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16LUM	SEAT, PASSENGER {National} Non Suspension, High Back with Integral Headrest, Vinyl, with Fixed Back, with Under Seat Storage	26/15	41
16SDC	GRAB HANDLE (2) Chrome Towel Bar Type with Anti-Slip Rubber Inserts; for Cab Entry, Mounted Left and Right, Each Side at "B" Pillar	6/0	6
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	39/8	47
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	0/0	0

Vehicle Specifications 2018 7300 SFA 4X4 (SR515)

Code	Description		Tot Wt
16WRX	CAB INTERIOR TRIM Deluxe	(lbs) 0/0	(lbs) 0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
27DUG	WHEELS, FRONT {Accuride 50408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DUG	WHEELS, REAR {Accuride 50408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 1 Switch Pack With Latched Switches)	0/0	0
7382138133	(2) TIRE, FRONT 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	40/0	40
7382138133	(4) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/80	80
	Services Section:		
40115	WARRANTY Standard for WorkStar 7300/7400 (4x2, 4x4, 6x4, 6x6), Effective with Vehicles Built January 2, 2015 or Later, CTS-2002U	0/0	0
	Total Component Weight:	7660/4754	12414
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 7300 SFA 4X4 (SR515)

(US	DOL	LAR)
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	(US DOLLAN)	
Description		<u>Price</u>
Factory List Prices:		
Product Items	\$114,542.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$114,542.00
Total Goods Purchased:		\$898.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$117,830.00
Less Customer Allowance:		(\$28,632.00)
Total Vehicle Price:		\$89,198.00
Total Sale Price:		\$89,198.00
Total Per Vehicle Sales Price:		\$89,198.00
Total Net Sales Excluding Taxes:		\$89,198.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$89,213.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

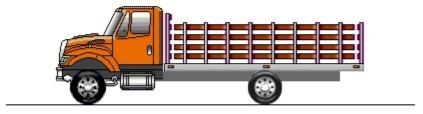
Accepted by Purchaser:

Firm or Business Name

Authorized Signature and Date

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: MDOT 3958-0096D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of MI-MDOT Spec 3958-0096D "Option B" Medium Duty Truck, 4x2 Configuration Cab & Chassis, 12,000LB Minimum GVWR.



## <u>Model Profile</u> 2018 7300 SFA 4X2 (SA515)

APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 25950. Calc. GVWR: 27500
	Calc. Start / Grade Ability: 13.07% / 2.66% @ 55 MPH
	Calc. Geared Speed: 72.8 MPH
BIMENCION	
DIMENSION:	Wheelbase: 177.00, CA: 102.00, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 240} EPA 2017, 240 HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM
	Governed Speed, 240 Peak HP (Max)
TRANSMISSION, MANUAL:	{Fuller FSO-8406A} 6-Speed Manual; Fully Synchronized, Short Shift Stroke, With Overdrive
CLUTCH:	Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 7+1 Low Rate
	Damper, With 1.75" Spline, Mechanical Pull Type Control and With Kwik-Adjust(Manual) Feature
	860 lb-ft Torque Capacity
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends Gear
	Ratio: 5.57
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	E:Vari-Rate; 18,500-lb Capacity
PAINT:	Cab schematic 100GM
	Location 1: 0311, Omaha Orange (Std)

Chassis schematic N/A

Code	Description	<u>F/R Wt</u>	-
SA51500	Base Chassis, Model 7300 SFA 4X2 with 177.00 Wheelbase, 102.00 CA, and 75.00 Axle to Frame.	(lbs) 6050/3747	(lbs) 9797
1CBU	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.125" x 3.580" x 0.312" (257.2mm x 90.9mm x 8.0mm); 480.0" (12192) Maximum OAL	-15/192	177
1LLA	BUMPER, FRONT Steel, Swept Back	0/0	0
	Includes : BUMPER, FRONT Powder Coated Gray (Argent) Color		
1WEV	WHEELBASE RANGE 146" (370cm) Through and Including 195" (495cm)	0/0	0
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADB	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 10,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	0/0	0
	Includes : DRAIN VALVE Mounted in Wet Tank		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn	3/0	3
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0

<u>Code</u>	Description		Tot Wt
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	(lbs) 0/0	(lbs) 0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4LAA	SLACK ADJUSTERS, FRONT {Haldex} Automatic	6/0	6
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM Capacity	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSA	STEERING GEAR {Sheppard M100} Power	0/0	0
7BEV	AFTERTREATMENT COVER Steel, Black	0/0	0
7ВКР	EXHAUST SYSTEM Single Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; for Single Short Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, With Remote Sense	0/0	0
8HAB	BODY BUILDER WIRING Back of Standard Cab at Left Frame or Under Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/ Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	2/0	2
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	5/1	6
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

February 22, 2017

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUL	BATTERY BOX Steel With Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	-27/11	-16
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL With Audible Alarm	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
9585	FENDER EXTENSIONS Rubber	6/0	6
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HBM	GRILLE Stationary, Chrome	0/0	0
9WBC	FRONT END Tilting, Fiberglass, With Three Piece Construction; for WorkStar	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GM"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11LEY	CLUTCH {Eaton Fuller SAS1402} Two-Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 7+1 Low Rate Damper, With 1.75" Spline, Mechanical Pull Type Control and With Kwik-Adjust(Manual) Feature 860 lb-ft Torque Capacity	27/5	32
	Includes : CLUTCH RELEASE BEARING Greasable		
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines	3/0	3
12EJN	ENGINE, DIESEL {Cummins B6.7 240} EPA 2017, 240 HP @ 2400 RPM, 560 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		
12UWY	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core and 1167 SqIn Charge Air Cooler	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps		

<u>Code</u>	Description	F/R Wt	
	: RADIATOR HOSES Premium, Rubber	(lbs)	(lbs)
12VBC	AIR CLEANER Single Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13GMJ	TRANSMISSION, MANUAL {Fuller FSO-8406A} 6-Speed Manual; Fully Synchronized, Short Shift Stroke, With Overdrive	3/0	3
	Includes : FILL PLUG, MAGNETIC		
13XAN	PTO LOCATION No PTO	0/0	0
14ANP	AXLE, REAR, SINGLE {Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends . Gear Ratio: 5.57	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14SAH	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 18,500-lb Capacity	0/0	0
15LMS	FUEL/WATER SEPARATOR Cummins Supplied on Engine, with 12 Volt DC Heater, with Water-in-Fuel Sensor	0/0	0
15SGG	FUEL TANK Top Draw; D-Style, Non-Polished Aluminum, 19" Deep, 70 U.S. Gal., 265 L Capacity, with Quick Connect Outlet, Mounted Left Side, Under Cab	9/-43	-34
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English With English Electronic Speedometer	0/0	0

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level		
	: ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout		
	: WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back With Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, With 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	27/12	39
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16LUM	SEAT, PASSENGER {National} Non Suspension, High Back With Integral Headrest, Vinyl, With Fixed Back, With Under Seat Storage	26/15	41
16SDC	GRAB HANDLE (2) Chrome Towel Bar Type With Anti-Slip Rubber Inserts; for Cab Entry, Mounted Left and Right, Each Side at "B" Pillar	6/0	6
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} With Integral Heater & Defroster	40/7	47
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		

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Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

<u>Code</u>	Description	F/R Wt	Tot Wt
16WSK	CAB REAR SUSPENSION Air Bag Type	(lbs) 0/0	(lbs) 0
27DUG	WHEELS, FRONT {Accuride 50408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DUG	WHEELS, REAR {Accuride 50408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 1 Switch Pack With Latched Switches)	0/0	0
7382138123	(2) TIRE, FRONT 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position	34/0	34
7382138133	(4) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/80	80
	Services Section:		
40115	WARRANTY Standard for WorkStar 7300/7400 (4x2, 4x4, 6x4, 6x6), Effective with Vehicles Built January 2, 2015 or Later, CTS-2002U	0/0	0
	Total Component Weight:	6209/4027	10236
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 7300 SFA 4X2 (SA515)

#### (US DOLLAR)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$95,550.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$95,550.00
Total Goods Purchased:		\$898.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$98,838.00
Less Customer Allowance:		(\$30,563.00)
Total Vehicle Price:		\$68,275.00
Total Sale Price:		\$68,275.00
Total Per Vehicle Sales Price:		\$68,275.00
Total Net Sales Excluding Taxes:		\$68,275.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$68,290.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said order specifications and payment terms. Please include this proposal number on all correspondence and purchase orders.

This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

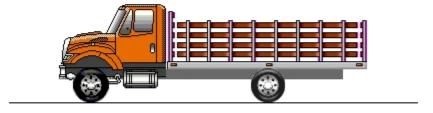
Accepted by Purchaser:

Firm or Business Name

Authorized Signature and Date

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: MDOT 3958-0096D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of MI-MDOT Spec 3958-0096D, Medium Duty Truck 4x2 Configuration Cab and Chassis (GVWR 12,000lb Minimum). NOTE: THIS SPEC ADDS ALLISON 3500RDS 6-Speed Transmission per Request.



#### Model Profile 2018 7300 SFA 4X2 (SA515)

APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 25950. Calc. GVWR: 27500
	Calc. Start / Grade Ability: 41.90% / 1.88% @ 55 MPH
	Calc. Geared Speed: 83.1 MPH
DIMENSION:	Wheelbase: 177.00, CA: 102.00, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 240} EPA 2017, 240 HP @ 2400 RPM, 560 lb-ft Torque @ 1600 RPM, 2600 RPM
	Governed Speed, 240 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive;
	On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-lb GVW
	& GCW Max.
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends Gear
	Ratio: 5.86
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	E:Vari-Rate; 18,500-lb Capacity
PAINT:	Cab schematic 100GM
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

Code	Description	<u>F/R Wt</u>	-
SA51500	Base Chassis, Model 7300 SFA 4X2 with 177.00 Wheelbase, 102.00 CA, and 75.00 Axle to Frame.	(lbs) 6050/3747	(lbs) 9797
1CBU	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.125" x 3.580" x 0.312" (257.2mm x 90.9mm x 8.0mm); 480.0" (12192) Maximum OAL	-15/192	177
1LLA	BUMPER, FRONT Steel, Swept Back	0/0	0
	Includes : BUMPER, FRONT Powder Coated Gray (Argent) Color		
1WEV	WHEELBASE RANGE 146" (370cm) Through and Including 195" (495cm)	0/0	0
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADB	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 10,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	0/0	0
	Includes : DRAIN VALVE Mounted in Wet Tank		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn	3/0	3
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

<u>Code</u>	Description		Tot Wt
4JCJ	BRAKES, FRONT, AIR CAM S-Cam; 16.5" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	(lbs) 0/0	(lbs) 0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4LAA	SLACK ADJUSTERS, FRONT {Haldex} Automatic	6/0	6
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM Capacity	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSA	STEERING GEAR {Sheppard M100} Power	0/0	0
7BEV	AFTERTREATMENT COVER Steel, Black	0/0	0
7ВКР	EXHAUST SYSTEM Single Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; for Single Short Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, With Remote Sense	0/0	0
8HAB	BODY BUILDER WIRING Back of Standard Cab at Left Frame or Under Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/ Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	2/0	2
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	5/1	6
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

February 22, 2017

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior	(	(
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUL	BATTERY BOX Steel With Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	-27/11	-16
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL With Audible Alarm	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
9585	FENDER EXTENSIONS Rubber	6/0	6
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HBM	GRILLE Stationary, Chrome	0/0	0
9WBC	FRONT END Tilting, Fiberglass, With Three Piece Construction; for WorkStar	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GM"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-63/-12	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12849	BLOCK HEATER, ENGINE 120V/1000W, for Cummins ISB/B6.7/ISL/L9 Engines	3/0	3
12EJN	ENGINE, DIESEL {Cummins B6.7 240} EPA 2017, 240 HP @ 2400 RPM, 560 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 240 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		
12UWZ	RADIATOR Cross Flow, Series System; 1228 SqIn Aluminum Radiator Core With Internal Water to Oil Transmission Cooler and 1167 In Charge Air Cooler	0/0	0
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12VBC	AIR CLEANER Single Element	0/0	0
	Includes		

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

<u>Code</u>	Description		Tot Wt
	: GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted	(lbs)	(lbs)
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13905	PROVISION FOR PTO Top Mount; With Allison 3000 Transmission	0/0	0
13AVL	TRANSMISSION, AUTOMATIC {Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-lb GVW & GCW Max.	212/76	288
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYH	TRANSMISSION TCM LOCATION Located Inside Cab	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14ANP	AXLE, REAR, SINGLE {Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends . Gear Ratio: 5.86	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14SAH	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 18,500-lb Capacity	0/0	0
15LMS	FUEL/WATER SEPARATOR Cummins Supplied on Engine, with 12 Volt DC Heater, with Water-in-Fuel Sensor	0/0	0
15SGG	FUEL TANK Top Draw; D-Style, Non-Polished Aluminum, 19" Deep, 70 U.S. Gal., 265 L Capacity, with Quick Connect Outlet, Mounted Left Side, Under Cab	9/-43	-34
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted		

: GLASS, ALL WINDOWS Tinted

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door	(103)	(103)
16HBA	GAUGE CLUSTER English With English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp,		
	and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back With Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, With 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	27/12	39
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16LUM	SEAT, PASSENGER {National} Non Suspension, High Back With Integral Headrest, Vinyl, With Fixed Back, With Under Seat Storage	26/15	41
16SDC	GRAB HANDLE (2) Chrome Towel Bar Type With Anti-Slip Rubber Inserts; for Cab Entry, Mounted Left and Right, Each Side at "B" Pillar	6/0	6
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} With Integral Heater & Defroster	40/7	47
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors		

Vehicle Specifications 2018 7300 SFA 4X2 (SA515)

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console	(105)	(105)
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
27DUG	WHEELS, FRONT {Accuride 50408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DUG	WHEELS, REAR {Accuride 50408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 1 Switch Pack With Latched Switches)	0/0	0
7382138123	(2) TIRE, FRONT 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position	34/0	34
7382138133	(4) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/80	80
	Services Section:		
40115	WARRANTY Standard for WorkStar 7300/7400 (4x2, 4x4, 6x4, 6x6), Effective with Vehicles Built January 2, 2015 or Later, CTS-2002U	0/0	0
	Total Component Weight:	6328/4086	10414
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 7300 SFA 4X2 (SA515)

#### (US DOLLAR)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$104,247.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$104,247.00
Total Goods Purchased:		\$898.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$107,535.00
Less Customer Allowance:		(\$33,835.00)
Total Vehicle Price:		\$73,700.00
Total Sale Price:		\$73,700.00
Total Per Vehicle Sales Price:		\$73,700.00
Total Net Sales Excluding Taxes:		\$73,700.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$73,715.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said order specifications and payment terms. Please include this proposal number on all correspondence and purchase orders.

This proposal contains in its entirety our offer to you for this pur7chase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

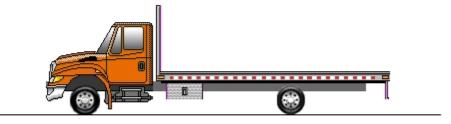
Firm or Business Name

Authorized Signature and Date

#### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0134D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of MI Specification 3958-0134D; Heavy Duty Trucks, Cab and Chassis (GVWR 21,000lbs) Low Profile (LP). NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



#### Model Profile 2018 4300 SBA LP 4X2 (MH025)

APPLICATION:	Flat Dump	
MISSION:	Requested GVWR: 21000. Calc. GVWR: 21500	
	Calc. Start / Grade Ability: 38.09% / 2.58% @ 55 MPH	
	Calc. Geared Speed: 69.7 MPH	
DIMENSION:	Wheelbase: 205.00, CA: 137.90, Axle to Frame: 75.00	
ENGINE, DIESEL:	{Cummins B6.7 200} EPA 2017, 200 HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM	
	Governed Speed, 200 Peak HP (Max)	
TRANSMISSION, AUTOMATIC:	{Allison 2500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, with Double Overdrive; with	
	PTO Provision, Less Retarder, with 33,000-lb GVW & GCW Max	
CLUTCH:	Omit Item (Clutch & Control)	
AXLE, FRONT NON-DRIVING:	{Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	
AXLE, REAR, SINGLE:	{Meritor MS-17-14X-3DFL} Single Reduction, 15,500-lb Capacity, With 190 Wheel Ends Gear	
	Ratio: 6.83	
CAB:	Conventional	
TIRE, FRONT:	(2) 10R22.5 Load Range G ENDURANCE RSA (GOODYEAR), 514 rev/mile, 75 MPH, All-Position	
TIRE, REAR:	(4) 10R22.5 Load Range G G622 RSD (GOODYEAR), 512 rev/mile, 75 MPH, Drive	
SUSPENSION, RR, SPRING, SINGLE: Vari-Rate; 13,500-lb Capacity		
PAINT:	Cab schematic 100GA	
	Location 1: 0311, Omaha Orange (Std)	
	Chassis schematic N/A	

Vehicle Specifications 2018 4300 SBA LP 4X2 (MH025)

March 29, 2017

Code	Description	F/R Wt	
MH02500	Base Chassis, Model 4300 SBA LP 4X2 with 205.00 Wheelbase, 137.90 CA, and 75.00 Axle to Frame.	(lbs) 5534/2740	(lbs) 8274
1CAA	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 9.125" x 3.062" x 0.312" (231.8mm x 77.8mm x 8.0mm) with Transition to 6.500" x 3.062" x 0.312" (165.1mm x 77.8mm x 8.0mm) 388.4" (9864mm) Maximum OAL; For LP Chassis	58/235	293
	<u>Notes</u> : 6.50" Web Height in AF Section		
1LNG	BUMPER, FRONT Full Width, Aerodynamic, Steel; 0.142" Material Thickness, Gloss Black	16/-2	14
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including 254" (645cm)	0/0	0
2ATK	AXLE, FRONT NON-DRIVING {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADA	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 8,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4085	BRAKE SYSTEM, HYDRAULIC {Meritor Wabco} Split System, Full Power, with Automatic Adjustment And with Four Channel ABS	0/0	0
4GAW	BRAKE, PARKING {Bosch} DSSA Drum Type; 12" x 3", Spring Actuated; for Hydraulic Brake Chassis; Activated by Parking Brake Knob on Instrument Panel; with Key Switch Interlock, Park Brake Cannot be released Until Ignition Switch is in "On" Position; Differential Mounted	0/8	8
	Includes : PARKING BRAKE CONTROL Applies Hydraulic Actuated Powered Park Brake		
4JNG	TRACTION CONTROL, HYDRAULIC Automatic; with Full Power Hydraulic Brake System	0/0	0
4JNP	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
4NNL	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
5708	STEERING COLUMN Tilting	10/0	10
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PRG	STEERING GEAR {TRW (Ross) TAS40} Power	0/0	0
7BKY	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail, Back of Cab, Includes Short Horizontal Tail Pipe	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : BATTERY BOX Steel		

Vehicle Specifications 2018 4300 SBA LP 4X2 (MH025)

March 29, 2017

<u>Code</u>	Description		<u>Tot Wt</u> (lbs)
	<ul> <li>DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab</li> <li>FUSES, ELECTRICAL SAE Blade-Type</li> <li>HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover</li> <li>HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever</li> <li>JUMP START STUD Located on Positive Terminal of Outermost Battery</li> <li>PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light</li> <li>STARTER SWITCH Electric, Key Operated</li> <li>STOP, TURN, TAIL &amp; B/U LIGHTS Dual, Rear, Combination with Reflector</li> <li>TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for</li> <li>Tractors, with Lane Change Feature</li> <li>TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted</li> <li>WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5</li> <li>Pre-Set Delays), Integral with Turn Signal Lever</li> <li>WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted</li> <li>WIRING, CHASSIS Color Coded and Continuously Numbered</li> </ul>	(lbs)	(2005)
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	11/4	15
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUL	BATTERY BOX Steel with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	0/0	0
8WPB	HEADLIGHTS Halogen; Composite Aero Design for Two Light System; Includes Daytime Running Lights	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAD	GRILLE Chrome	0/0	0
9WAY	FRONT END Tilting, Fiberglass, With Three Piece Construction	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GA"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-65/-10	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12EJC	ENGINE, DIESEL {Cummins B6.7 200} EPA 2017, 200 HP @ 2400 RPM, 520 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 200 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : FAN Nylon	(188)	(188)
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, With 313 SqIn Charge Air Cooler. With In-Tank Transmission Cooler	35/-4	31
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12VBR	AIR CLEANER With Service Protection Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13ATH	TRANSMISSION, AUTOMATIC {Allison 2500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, with Double Overdrive; with PTO Provision, Less Retarder, with 33,000-lb GVW & GCW Max	0/0	0
	Includes : OIL FILTER, TRANSMISSION Mounted on Transmission : TRANSMISSION OIL PAN Magnet in Oil Pan		
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14APJ	AXLE, REAR, SINGLE {Meritor MS-17-14X-3DFL} Single Reduction, 15,500-lb Capacity, With 190 Wheel Ends . Gear Ratio: 6.83	0/0	0
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14SAC	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 13,500-lb Capacity	0/-31	-31
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		

<u>Code</u>	Description		Tot Wt
14WAP	SHOCK ABSORBERS, REAR (2)	(lbs) 0/45	(lbs) 45
15DYT	FUEL TANK (2) Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, (1) 40 U.S. Gal. 151 L Left Side, (1) 50 U.S. Gal. 189 L Right Side, Total Capacity 90 U.S. Gal. 340 L; Mounted Under Cab Left and Right Side	87/25	112
15LMR	FUEL/WATER SEPARATOR {Racor 400 Series,} Unheated, with Primer Pump, and WIF Sensor	6/3	9
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail 8" Back of Cab	0/0	0
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : CLEARANCE/MARKER LIGHTS (5) Flush Mounted : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16KAV	SEAT, DRIVER {National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-52/-51	-103
16LUM	SEAT, PASSENGER {National} Non Suspension, High Back with Integral Headrest, Vinyl, with Fixed Back, with Under Seat Storage	29/12	41
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	66/5	71
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0

#### Vehicle Specifications 2018 4300 SBA LP 4X2 (MH025)

<u>Code</u>	Description	F/R Wt	
16WRX	CAB INTERIOR TRIM Deluxe	(lbs) 0/0	(lbs) 0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSE	LOW WASHER FLUID INDICATOR	1/0	1
27DTE	WHEELS, FRONT {Maxion 10038} DISC; 22.5x7.50 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-143/0	-143
28DTE	WHEELS, REAR {Maxion 10038} DUAL DISC; 22.5x7.50 Rims, Painted Steel, 5- Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/961	961
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
7372118102	(4) TIRE, REAR 10R22.5 Load Range G G622 RSD (GOODYEAR), 512 rev/mile, 75 MPH, Drive	0/0	0
7372118132	(2) TIRE, FRONT 10R22.5 Load Range G ENDURANCE RSA (GOODYEAR), 514 rev/mile, 75 MPH, All-Position	0/0	0
	Services Section:		
40116	WARRANTY Standard for Durastar 1000/4000 Series, Effective with Vehicles Built January 2, 2015 or Later, CTS-2475P	0/0	0
	Total Component Weight:	5595/3943	9538
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 4300 SBA LP 4X2 (MH025)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$92,715.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$92,715.00
Total Goods Purchased:		\$670.00
Document Fee	\$190.00	
1% MI-DTMB Admin Fee	\$654.00	
Total Preparation And Delivery:		\$844.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$96,429.00
Less Customer Allowance:		(\$30,410.00)
Total Vehicle Price:		\$66,019.00
Total Sale Price:		\$66,019.00
Total Per Vehicle Sales Price:		\$66,019.00
Total Net Sales Excluding Taxes:		\$66,019.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$66,034.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Accepted by Purchaser:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

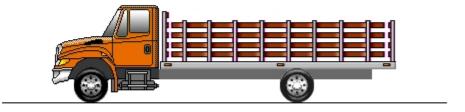
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Firm or Business Name

**Authorized Signature and Date** 

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0135D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of MI Specification 3958-0135D; Heavy Duty Trucks, Cab and Chassis (GVWR 21,000lbs).. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



#### Model Profile 2018 4300 SBA 4X2 (MA025)

APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 21000. Calc. GVWR: 21500
	Calc. Start / Grade Ability: 35.74% / 2.27% @ 55 MPH
	Calc. Geared Speed: 75.3 MPH
DIMENSION:	Wheelbase: 205.00, CA: 137.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 220} EPA 2017, 220 HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM
	Governed Speed, 220 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 2100_RDS_P} 5th Generation Controls; Close Ratio, 6-Speed, with Double Overdrive;
	with PTO Provision, Less Retarder, With 26,000-lb GVW & GCW Max, On/Off highway
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-17-14X-3DFL} Single Reduction, 15,500-lb Capacity, With 190 Wheel Ends Gear
	Ratio: 6.83
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range H ECOPLUS HS3 (CONTINENTAL), 495 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	:Vari-Rate; 13,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring
PAINT:	Cab schematic 100GA
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Vehicle Specifications 2018 4300 SBA 4X2 (MA025)

<u>Code</u>	Description		<u>Tot Wt</u>
MA02500	Base Chassis, Model 4300 SBA 4X2 with 205.00 Wheelbase, 137.90 CA, and 75.00 Axle to Frame.	(lbs) 5474/2935	(lbs) 8409
1CAC	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield); 10.125" x 3.062" x 0.312" (257.2mm x 77.8mm x 8.0mm); 480.1" (12195mm) Maximum OAL	58/235	293
1LNG	BUMPER, FRONT Full Width, Aerodynamic, Steel; 0.142" Material Thickness, Gloss Black	-1/0	-1
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including 254" (645cm)	0/0	0
2ATK	AXLE, FRONT NON-DRIVING {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADA	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 8,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4085	BRAKE SYSTEM, HYDRAULIC {Meritor Wabco} Split System, Full Power, with Automatic Adjustment And with Four Channel ABS	0/0	0
4GAW	BRAKE, PARKING {Bosch} DSSA Drum Type; 12" x 3", Spring Actuated; for Hydraulic Brake Chassis; Activated by Parking Brake Knob on Instrument Panel; with Key Switch Interlock, Park Brake Cannot be released Until Ignition Switch is in "On" Position; Differential Mounted	0/0	0
	Includes : PARKING BRAKE CONTROL Applies Hydraulic Actuated Powered Park Brake		
4JNG	TRACTION CONTROL, HYDRAULIC Automatic; with Full Power Hydraulic Brake System	0/0	0
4JNP	BRAKES, FRONT, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
4NNL	BRAKES, REAR, HYDRAULIC DISC Quadraulic; Four 70mm Diameter Pistons	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PRG	STEERING GEAR {TRW (Ross) TAS40} Power	0/0	0
7BKY	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail, Back of Cab, Includes Short Horizontal Tail Pipe	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : BATTERY BOX Steel : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : JUMP START STUD Located on Positive Terminal of Outermost Battery		

: JUMP START STUD Located on Positive Terminal of Outermost Battery

Vehicle Specifications 2018 4300 SBA 4X2 (MA025)

March 29, 2017

<u>Code</u>	Description		Tot Wt
	<ul> <li>PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light</li> <li>STARTER SWITCH Electric, Key Operated</li> <li>STOP, TURN, TAIL &amp; B/U LIGHTS Dual, Rear, Combination with Reflector</li> <li>TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for</li> <li>Tractors, with Lane Change Feature</li> <li>TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals,</li> <li>Solid State Flashers; Flush Mounted</li> <li>WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5</li> <li>Pre-Set Delays), Integral with Turn Signal Lever</li> <li>WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted</li> <li>WIRING, CHASSIS Color Coded and Continuously Numbered</li> </ul>	(lbs)	(lbs)
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	11/4	15
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUL	BATTERY BOX Steel with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	0/0	0
8WPB	HEADLIGHTS Halogen; Composite Aero Design for Two Light System; Includes Daytime Running Lights	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAD	GRILLE Chrome	0/0	0
9WAY	FRONT END Tilting, Fiberglass, With Three Piece Construction	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GA"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-65/-10	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12EJG	ENGINE, DIESEL {Cummins B6.7 220} EPA 2017, 220 HP @ 2400 RPM, 520 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 220 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	Includes : FAN Nylon		

<u>Code</u>	Description		Tot Wt
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, With 313 SqIn Charge Air Cooler. With In-Tank Transmission Cooler	(lbs) 35/-4	(lbs) 31
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12VBR	AIR CLEANER With Service Protection Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13ATG	TRANSMISSION, AUTOMATIC {Allison 2100_RDS_P} 5th Generation Controls; Close Ratio, 6-Speed, with Double Overdrive; with PTO Provision, Less Retarder, With 26,000-lb GVW & GCW Max, On/Off highway	6/-6	0
	Includes : OIL FILTER, TRANSMISSION Mounted on Transmission : TRANSMISSION OIL PAN Magnet in Oil Pan		
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14APJ	AXLE, REAR, SINGLE {Meritor MS-17-14X-3DFL} Single Reduction, 15,500-lb Capacity, With 190 Wheel Ends . Gear Ratio: 6.83	0/0	0
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14VAB	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 13,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring	0/-31	-31
	Notes		

INTERNATIONAL®	Vehicle Specifications 2018 4300 SBA 4X2 (MA025)	March 2	29, 2017
Code	Description		<u>Tot Wt</u>
	: The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.	(lbs)	(lbs)
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
15DYT	FUEL TANK (2) Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, (1) 40 U.S. Gal. 151 L Left Side, (1) 50 U.S. Gal. 189 L Right Side, Total Capacity 90 U.S. Gal. 340 L; Mounted Under Cab Left and Right Side	87/25	112
15LMN	FUEL/WATER SEPARATOR {Racor 400 Series,} 12 Volt Pre-Heater, with Primer Pump, and WIF Sensor	3/3	6
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail 8" Back of Cab	0/0	0
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : CLEARANCE/MARKER LIGHTS (5) Flush Mounted : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16KAV	SEAT, DRIVER {National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	-52/-51	-103
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	17/6	23
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	66/5	71
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps		

Vehicle Specifications 2018 4300 SBA 4X2 (MA025)

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: REFRIGERANT Hydrofluorocarbon HFC-134A	(	(
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSE	LOW WASHER FLUID INDICATOR	1/0	1
27DTE	WHEELS, FRONT {Maxion 10038} DISC; 22.5x7.50 Rims, Painted Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	7/0	7
28DTE	WHEELS, REAR {Maxion 10038} DUAL DISC; 22.5x7.50 Rims, Painted Steel, 5- Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/931	931
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
7372138102	(4) TIRE, REAR 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive	0/148	148
7382135429	(2) TIRE, FRONT 11R22.5 Load Range H ECOPLUS HS3 (CONTINENTAL), 495 rev/mile, 75 MPH, All-Position	76/0	76
	Services Section:		
40116	WARRANTY Standard for Durastar 1000/4000 Series, Effective with Vehicles Built January 2, 2015 or Later, CTS-2475P	0/0	0
	Total Component Weight:	5725/4238	9963
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 4300 SBA 4X2 (MA025)

<u>Description</u>		<u>Price</u>
Factory List Prices:		
Product Items	\$92,474.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$92,474.00
Total Goods Purchased:		\$665.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$95,529.00
Less Customer Allowance:		(\$29,919.00)
Total Vehicle Price:		\$65,610.00
Total Sale Price:		\$65,610.00
Total Per Vehicle Sales Price:		\$65,610.00
Total Net Sales Excluding Taxes:		\$65,610.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$65,625.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

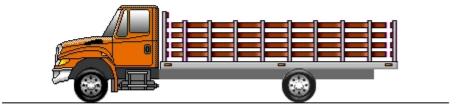
Firm or Business Name

Authorized Signature and Date

#### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0136D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0136D; Heavy Duty Trucks: Cab and Chassis (GVWR 23,500lbs) Diesel. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements.



#### Model Profile 2018 4300 SBA 4X2 (MA025)

APPLICATION:	Stake Flat
MISSION:	Requested GVWR: 23500. Calc. GVWR: 26500
	Calc. Start / Grade Ability: 35.84% / 2.10% @ 55 MPH
	Calc. Geared Speed: 71.8 MPH
DIMENSION:	Wheelbase: 207.00, CA: 139.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 220} EPA 2017, 220 HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM
	Governed Speed, 220 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 2500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, with Double Overdrive; with
	PTO Provision, Less Retarder, with 33,000-lb GVW & GCW Max
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-09-122A} I-Beam Type, 9,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends Gear
	Ratio: 6.83
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range H ENDURANCE RSA (GOODYEAR), 496 rev/mile, 75 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	E: Vari-Rate; 18,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring
PAINT:	Cab schematic 100GA
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Code	Description	F/R Wt	Tot Wt
MA02500	Base Chassis, Model 4300 SBA 4X2 with 207.00 Wheelbase, 139.90 CA, and 75.00 Axle to Frame.	(lbs) 5474/2935	(lbs) 8409
1CAB	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 9.125" x 3.062" x 0.312" (231.8mm x 77.8mm x 8.0mm); 394.3" (10014mm) Maximum OAL	61/238	299
1LNG	BUMPER, FRONT Full Width, Aerodynamic, Steel; 0.142" Material Thickness, Gloss Black	-1/0	-1
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including 254" (645cm)	0/0	0
2ATL	AXLE, FRONT NON-DRIVING {Meritor MFS-09-122A} I-Beam Type, 9,000-lb Capacity	81/0	81
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3AGW	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 9,000-lb Capacity; with Shock Absorbers	59/0	59
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	100/30	130
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	Notes : Front and Rear Dust Shields not Included : Rear Axle is Limited to 19,000-LB GAWR with Code 04091 BRAKE SYSTEM, AIR and Code 04NDC BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered : Rear Axle is Limited to 20,000-LB GAWR with Code 04092 BRAKE SYSTEM, AIR and Code 04NCW BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	9/21	30
4EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn	17/0	17
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
4JCG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	83/0	83
	<u>Notes</u> : Front Axle with 14,000-lb GAWR is Limited to 13,200-lb GAWR when used in Conjunction with 15" BRAKES, FRONT, AIR CAM. : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/211	211
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM Capacity	36/0	36
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSA	STEERING GEAR {Sheppard M100} Power	25/0	25
7ВКҮ	EXHAUST SYSTEM Single, Horizontal Aftertreatment Device, Frame Mounted Under Right Rail, Back of Cab, Includes Short Horizontal Tail Pipe	0/0	0
7WCW	TAIL PIPE Horizontal, Exits Right Side, 90 Degree Turnout	0/16	16
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : BATTERY BOX Steel : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	11/4	15
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes		

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<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior	(100)	(188)
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUM	BATTERY BOX Aluminum with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	0/0	0
8WPB	HEADLIGHTS Halogen; Composite Aero Design for Two Light System; Includes Daytime Running Lights	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAD	GRILLE Chrome	0/0	0
9WAY	FRONT END Tilting, Fiberglass, With Three Piece Construction	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GA"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-65/-10	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12EJG	ENGINE, DIESEL {Cummins B6.7 220} EPA 2017, 220 HP @ 2400 RPM, 520 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 220 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	Includes : FAN Nylon		
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, With 313 SqIn Charge Air Cooler. With In-Tank Transmission Cooler	35/-4	31
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12VBR	AIR CLEANER With Service Protection Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0

Code	Description	<u>F/R Wt</u>	
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	(lbs) 0/0	(lbs) 0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13ATH	TRANSMISSION, AUTOMATIC {Allison 2500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, with Double Overdrive; with PTO Provision, Less Retarder, with 33,000-lb GVW & GCW Max	0/0	0
	Includes : OIL FILTER, TRANSMISSION Mounted on Transmission : TRANSMISSION OIL PAN Magnet in Oil Pan		
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14ANP	AXLE, REAR, SINGLE {Meritor MS-17-14X-3DFL} Single Reduction, 17,500-lb Capacity, With 190 Wheel Ends . Gear Ratio: 6.83	0/29	29
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14VAD	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 18,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring	0/31	31
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
15DYT	FUEL TANK (2) Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, (1) 40 U.S. Gal. 151 L Left Side, (1) 50 U.S. Gal. 189 L Right Side, Total Capacity 90 U.S. Gal. 340 L; Mounted Under Cab Left and Right Side	87/25	112
15LMN	FUEL/WATER SEPARATOR {Racor 400 Series,} 12 Volt Pre-Heater, with Primer Pump, and WIF Sensor	3/3	6
15LMU	LOCATION FUEL/WATER SEPARATOR Mounted Outside Left Rail 8" Back of Cab	0/0	0
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes		

Vehicle Specifications 2018 4300 SBA 4X2 (MA025)

March 29, 2017

Code	Description		Tot Wt
	<ul> <li>ARM REST (2) Molded Plastic; One Each Door</li> <li>CLEARANCE/MARKER LIGHTS (5) Flush Mounted</li> <li>COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window</li> <li>CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel</li> <li>DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted</li> <li>GLASS, ALL WINDOWS Tinted</li> <li>GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side</li> <li>GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side</li> <li>INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color</li> </ul>	(lbs)	(lbs)
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	2/0	2
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	17/6	23
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	66/5	71
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth		

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Vehicle Specifications 2018 4300 SBA 4X2 (MA025)

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console	(103)	(103)
16WSE	LOW WASHER FLUID INDICATOR	1/0	1
27DUG	WHEELS, FRONT {Accuride 50408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DTT	WHEELS, REAR {Accuride 28828} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and with Steel Hubs	0/0	0
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 1 Switch Pack With Latched Switches)	0/0	0
7372138102	(4) TIRE, REAR 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive	0/148	148
7382138132	(2) TIRE, FRONT 11R22.5 Load Range H ENDURANCE RSA (GOODYEAR), 496 rev/mile, 75 MPH, All-Position	64/0	64
	Services Section:		
40116	WARRANTY Standard for Durastar 1000/4000 Series, Effective with Vehicles Built January 2, 2015 or Later, CTS-2475P	0/0	0
	Total Component Weight:	6169/3736	9905
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 4300 SBA 4X2 (MA025)

#### (US DOLLAR)

<u>Description</u>		Price
Factory List Prices:		
Product Items	\$94,638.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$94,638.00
Total Goods Purchased:		\$685.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$97,713.00
Less Customer Allowance:		(\$30,086.00)
Total Vehicle Price:		\$67,627.00
Total Sale Price:		\$67,627.00
Total Per Vehicle Sales Price:		\$67,627.00
Total Net Sales Excluding Taxes:		\$67,627.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$67,642.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

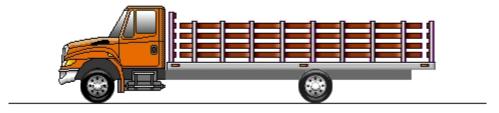
Firm or Business Name

Authorized Signature and Date

#### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0160D (A) Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0160D-Option "A" for Heavy Duty Trucks: Cab and Chassis (GVWR 33,000lbs), Single Axle w/300hp Diesel Engine. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



#### <u>Model Profile</u> 2018 4400 SBA 4X2 (MA035)

APPLICATION:	Stake Flat					
MISSION:	Requested GVWR: 33000. Calc. GVWR: 33000					
	Calc. Start / Grade Ability: 48.79% / 3.16% @ 55 MPH					
	Calc. Geared Speed: 67.1 MPH					
DIMENSION:	Wheelbase: 217.00, CA: 149.90, Axle to Frame: 96.00					
ENGINE, DIESEL:	{Navistar N9} EPA 2010, SCR, 300 HP @ 2000 RPM, 860 lb-ft Torque @ 1200 RPM, 2200 RPM Governed Speed, 300 Peak HP (MAX)					
TRANSMISSION, AUTOMATIC:	{Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive;					
	On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-lb GVW					
	& GCW Max.					
CLUTCH:	Omit Item (Clutch & Control)					
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity					
AXLE, REAR, SINGLE:	{Meritor RS-23-160} Single Reduction, 23,000-lb Capacity, With 200 Wheel Ends Gear Ratio: 6.14					
CAB:	Conventional					
TIRE, FRONT:	(2) 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position					
TIRE, REAR:	(4) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive					
SUSPENSION, RR, SPRING, SINGLE: Vari-Rate; 23,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring						
PAINT:	Cab schematic 100GA					
	Location 1: 0311, Omaha Orange (Std)					
	Chassis schematic N/A					

Code	Description	<u>F/R Wt</u>	
MA03500	Base Chassis, Model 4400 SBA 4X2 with 217.00 Wheelbase, 149.90 CA, and 96.00 Axle to Frame.	(lbs) 6407/3130	(lbs) 9537
1CAD	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm); 427.0" (10846mm) Maximum OAL	130/507	637
1LNG	BUMPER, FRONT Full Width, Aerodynamic, Steel; 0.142" Material Thickness, Gloss Black	16/-2	14
1SAL	CROSSMEMBER, REAR, AF (1)	0/20	20
1WEJ	WHEELBASE RANGE 199" (505cm) Through and Including 254" (645cm)	0/0	0
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity	41/0	41
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADB	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 10,000-lb Capacity; with Shock Absorbers	66/0	66
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	122/34	156
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	Notes : Front and Rear Dust Shields not Included : Rear Axle is Limited to 19,000-LB GAWR with Code 04091 BRAKE SYSTEM, AIR and Code 04NDC BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered : Rear Axle is Limited to 20,000-LB GAWR with Code 04092 BRAKE SYSTEM, AIR and Code 04NCW BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	9/21	30
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	-28/40	12

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : AIR DRYER LOCATION Inside Left Rail, Back of Cab		()
4EVR	BRAKE CHAMBERS, REAR AXLE {MGM MJS3028ET} 30/28 Piston Spring Brake	0/0	0
	<u>Includes</u> : BRAKE CHAMBERS, SPRING (2) Rear Parking; WITH TRUCK BRAKES: All 4x2, 4x4; WITH TRACTOR BRAKES: All 4x2, 4x4; 6x4 & 6x6 with Rear Tandem Axles Less Than 46,000-lb. or GVWR Less Than 54,000-lb.		
4EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn	17/0	17
4JCH	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	116/0	116
	<u>Notes</u> : Front Axle with 14,000-lb GAWR is Limited to 13,200-lb GAWR when used in Conjunction with 15" BRAKES, FRONT, AIR CAM. : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4NCZ	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/28 Sq.In. Long Stroke Brake Chambers and Piston-Type Spring Activated Parking Brakes	0/180	180
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4SBD	AIR COMPRESSOR {Bendix Tu-Flo 750} 16.5 CFM Capacity	62/-3	59
4VJE	AIR TANK LOCATION (2) Mounted Inline Under Left Rail, Back of Cab	0/0	0
4VJL	AIR DRYER LOCATION Mounted Outside Left Rail 51" BOC	0/0	0
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/6	6
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSM	STEERING GEAR {Sheppard HD94} Power	38/-1	37
7BJY	EXHAUST SYSTEM Inline, Horizontal Aftertreatment Device, Frame Mounted Right Side, Includes Short Horizontal Tail Pipe	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : BATTERY BOX Steel : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever		

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<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered	(199)	(100)
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MEP	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1300CCA Total	0/0	0
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WCL	HORN, AIR Black, Single Trumpet, Air Solenoid Operated	2/0	2
8WPB	HEADLIGHTS Halogen; Composite Aero Design for Two Light System; Includes Daytime Running Lights	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAD	GRILLE Chrome	0/0	0
9WAY	FRONT END Tilting, Fiberglass, With Three Piece Construction	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GA"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-66/-9	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12NWC	ENGINE, DIESEL {Navistar N9} EPA 2010, SCR, 300 HP @ 2000 RPM, 860 lb-ft Torque @ 1200 RPM, 2200 RPM Governed Speed, 300 Peak HP (MAX)	0/0	0
	Includes : AIR COMPRESSOR AIR SUPPLY LINE Naturally-Aspirated (Air Brake Chassis Only) : COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control : CRUISE CONTROL Electronic; Controls Integral to Steering Wheel : ENGINE OIL DRAIN PLUG Magnetic : ENGINE SHUTDOWN Electric, Key Operated : FUEL FILTER Included with Fuel/Water Separator		

Vehicle Specifications 2018 4400 SBA 4X2 (MA035)

March 29, 2017

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: FUEL/WATER SEPARATOR Fuel/Water Separator and Fuel Filter in a Single Assembly; With Water-in-Fuel Sensor; Engine Mounted : GOVERNOR Electronic : OIL FILTER, ENGINE Spin-On Type : WET TYPE CYLINDER SLEEVES	(iDS)	(105)
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		
	Notes : Recommend Code 12THT when using front mount obstructions (winches, cones, reels, etc.) that restrict air flow through the radiator.		
12UAW	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 1045 SqIn Louvered, With 373 SqIn CAC, With In Tank Oil Cooler	-97/7	-90
12VBR	AIR CLEANER With Service Protection Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VGE	FEDERAL EMISSIONS {Navistar N9 & N10} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12VZA	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for MaxxForce and Navistar post 2007 Emissions Electronic Engines	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
13AVL	TRANSMISSION, AUTOMATIC {Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-lb GVW & GCW Max.	213/36	249
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14051	AXLE, REAR, SINGLE {Meritor RS-23-160} Single Reduction, 23,000-lb Capacity, With 200 Wheel Ends . Gear Ratio: 6.14	0/209	209
	Notes : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
14VAH	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 23,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring	0/35	35
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
15DYT	FUEL TANK (2) Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, (1) 40 U.S. Gal. 151 L Left Side, (1) 50 U.S. Gal. 189 L Right Side, Total Capacity 90 U.S. Gal. 340 L; Mounted Under Cab Left and Right Side	88/25	113
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : CLEARANCE/MARKER LIGHTS (5) Flush Mounted : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	2/0	2
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16SEE	GRAB HANDLE Chrome; Towel Bar Type with Anti-Slip Rubber Inserts; for Cab Entry Mounted Left Side Only at "B" Pillar	3/0	3
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	17/6	23

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	(IDS) -3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	66/5	71
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	1/0	1
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSE	LOW WASHER FLUID INDICATOR	1/0	1
27DPS	WHEELS, FRONT {Accuride 50487} DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DUG	WHEELS, REAR {Accuride 50408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 1 Switch Pack With Latched Switches)	0/0	0
7382138123	(2) TIRE, FRONT 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position	98/0	98
7382138133	(4) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/208	208
	Services Section:		
40116	WARRANTY Standard for Durastar 1000/4000 Series, Effective with Vehicles Built January 2, 2015 or Later, CTS-2475P	0/0	0
	Total Component Weight:	7328/4502	11830

Vehicle Specifications 2018 4400 SBA 4X2 (MA035)

Code	Description	F/R Wt	Tot Wt
	Share Key	(lbs)	(lbs)
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

### Financial Summary 2018 4400 SBA 4X2 (MA035)

### (US DOLLAR)

<u>Description</u>		Price
Factory List Prices:		
Product Items	\$112,071.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$112,071.00
Total Goods Purchased:		\$780.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$115,241.00
Less Customer Allowance:		(\$37,521.00)
Total Vehicle Price:		\$77,720.00
Total Sale Price:		\$77,720.00
Total Per Vehicle Sales Price:		\$77,720.00
Total Net Sales Excluding Taxes:		\$77,720.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$77,735.00

Available Cabs: Extended Conventional- Add \$3045; Crew Cab-Add \$7529

My signature below indicates that I accept the specifications contained herein as written and that I am able approve said specifications for order. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

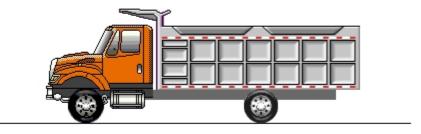
The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser: Firm or Business Name

**Authorized Signature and Date** 

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0160D "B" Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0160D, Option "B"; Heavy Duty Trucks: Cab and Chassis (GVWR 33,000lbs) Single Axle, 300hp Diesel Engine. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



### <u>Model Profile</u> 2018 7400 SBA 4X2 (SA625)

APPLICATION:	Construction Dump
MISSION:	Requested GVWR: 33000. Calc. GVWR: 33000
	Calc. Start / Grade Ability: 48.79% / 3.25% @ 55 MPH
	Calc. Geared Speed: 66.5 MPH
DIMENSION:	Wheelbase: 175.00, CA: 107.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Navistar N9} EPA 2010, SCR, 300 HP @ 2000 RPM, 860 lb-ft Torque @ 1200 RPM, 2200 RPM
	Governed Speed, 300 Peak HP (MAX)
TRANSMISSION, AUTOMATIC:	{Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive;
	On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-lb GVW
	& GCW Max.
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor RS-23-161} Single Reduction, 23,000-lb Capacity, 200 Wheel Ends Gear Ratio: 6.14
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	E:Vari-Rate; 23,500-lb Capacity
PAINT:	Cab schematic 100GN
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Code	Description	<u>F/R Wt</u>	
SA62500	Base Chassis, Model 7400 SBA 4X2 with 175.00 Wheelbase, 107.90 CA, and 75.00 Axle to Frame.	(lbs) 7125/3517	(lbs) 10642
1CBU	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.125" x 3.580" x 0.312" (257.2mm x 90.9mm x 8.0mm); 480.0" (12192) Maximum OAL	18/230	248
1LNR	BUMPER, FRONT Steel, Swept Back; Painted 0001 Canyon Black	0/0	0
1WGR	WHEELBASE RANGE 138" (350cm) Through and Including 187" (475cm)	0/0	0
2ARX	AXLE, FRONT NON-DRIVING {Meritor MFS-10-143A} Wide Track, I-Beam Type, 10,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADB	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 10,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR		
	and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	0/0	0
	Includes : DRAIN VALVE Mounted in Wet Tank		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	11/7	18
	Includes : AIR DRYER LOCATION Inside Left Rail, Back of Cab		
4EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn	3/0	3
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
4JCG	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	0/0	0
	<u>Notes</u> : Front Axle with 14,000-lb GAWR is Limited to 13,200-lb GAWR when used in Conjunction with 15" BRAKES, FRONT, AIR CAM. : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/10	10
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SBC	AIR COMPRESSOR {Bendix Tu-Flo 550} 13.2 CFM Capacity	0/0	0
4VCL	AIR TANK LOCATION (2) Mounted 25" Back of Cab, Outside Right Rail, with Ground Clearance	0/0	0
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	4/0	4
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/6	6
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSA	STEERING GEAR {Sheppard M100} Power	0/0	0
7BKE	EXHAUST SYSTEM Switchback Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; Includes Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab, for Improved Ground Clearance	163/0	163
7WZY	SWITCH, FOR EXHAUST 2 Position, Lighted & Latching, On/Off Type, Mounted in IP, Inhibits Diesel Particulate Filter Regeneration as Long as Switch is in On Position	2/0	2
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8695	SNOW SHIELD (2) Chrome; for Dual Air Horns	2/0	2
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0

Code	Description		<u>Tot Wt</u>
8HAB	BODY BUILDER WIRING Back of Standard Cab at Left Frame or Under Extended or Crew Cab at Left Frame; Includes Sealed Connectors for Tail/Amber Turn/ Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	(lbs) 2/0	(lbs) 2
8MKL	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 1950CCA Total	42/13	55
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8THB	BACK-UP ALARM Electric, 102 dBA	0/3	3
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUL	BATTERY BOX Steel with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	-28/12	-16
8VZR	SWITCH, BODY CIRCUITS, MID for Bodybuilder, 6 Momentary Switches in Instrument Panel; One Power Module with 6 Channels, 20 Amp Max. Per Channel, 80 Amp Max Output, Switches Control Power Module Through Multiplex Wiring, Mounted in Cab Behind Driver Seat	1/0	1
8WML	HEADLIGHTS Long Life Halogen; for Two Light System	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WVP	HORN, AIR (2) Single Tone, Rectangular; Chrome. Roof Mounted	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses Except For 5-Amp Fuses	0/0	0
8XGT	TURN SIGNALS, FRONT Includes LED Side Turn Lights Mounted on Fender	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAN	INSULATION, UNDER HOOD for Sound Abatement	10/0	10
9HBM	GRILLE Stationary, Chrome	0/0	0
9HBN	INSULATION, SPLASH PANELS for Sound Abatement	2/0	2
9WBC	FRONT END Tilting, Fiberglass, With Three Piece Construction; for WorkStar	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GN"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-63/-12	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0

Code	Description		Tot Wt
12959	BLOCK HEATER, ENGINE {Phillips} 120V/1250W	(lbs) 2/0	(lbs) 2
	Includes : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12NWC	ENGINE, DIESEL {Navistar N9} EPA 2010, SCR, 300 HP @ 2000 RPM, 860 lb-ft Torque @ 1200 RPM, 2200 RPM Governed Speed, 300 Peak HP (MAX)	0/0	0
	Includes : AIR COMPRESSOR AIR SUPPLY LINE Naturally-Aspirated (Air Brake Chassis Only)		
	: COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control : CRUISE CONTROL Electronic; Controls Integral to Steering Wheel : ENGINE OIL DRAIN PLUG Magnetic		
	: ENGINE SHUTDOWN Electric, Key Operated : FUEL FILTER Included with Fuel/Water Separator : FUEL/WATER SEPARATOR Fuel/Water Separator and Fuel Filter in a Single Assembly; With Water-in-Fuel Sensor; Engine Mounted : GOVERNOR Electronic		
	: OIL FILTER, ENGINE Spin-On Type : WET TYPE CYLINDER SLEEVES		
12THZ	FAN DRIVE {Horton Drivemaster Polar Extreme} Direct Drive Type, Two Speed, With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		
12UCW	RADIATOR Aluminum, Cross Flow, Series System; 1228 SqIn Core and 648 SqIn Charge Air Cooler and With Transmission Oil Cooler	0/0	0
12VBC	AIR CLEANER Single Element	0/0	0
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VGE	FEDERAL EMISSIONS {Navistar N9 & N10} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED - No Provision Furnished for Remote Mounted Engine Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
13AVL	TRANSMISSION, AUTOMATIC {Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-Ib GVW & GCW Max.	197/52	249
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0

<u>Code</u>	Description		<u>Tot Wt</u>
13XAL	PTO LOCATION Left Side of Transmission	(lbs) 0/0	(lbs) 0
14ASK	AXLE, REAR, SINGLE {Meritor RS-23-161} Single Reduction, 23,000-lb Capacity, 200 Wheel Ends . Gear Ratio: 6.14	0/252	252
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	Notes : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14SAN	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 23,500-lb Capacity	0/35	35
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
15SMD	FUEL TANK Top Draw, D-Style, Polished Aluminum, 19" Depth 70 U.S. Gal., 265L, Capacity; Mounted Left Side Under Cab	13/4	17
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge	0/0	0
	Cluster		
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0

<u>Code</u>	Description		Tot Wt
16KAV	SEAT, DRIVER {National} Non-Suspension, High Back with Integral Head Rest, Vinyl, with Fixed Back	(lbs) -43/-60	(lbs) -103
16SEE	GRAB HANDLE Chrome; Towel Bar Type with Anti-Slip Rubber Inserts; for Cab Entry Mounted Left Side Only at "B" Pillar	3/0	3
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	15/8	23
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	42/5	47
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJS	INSTRUMENT PANEL Center Section, Flat Panel	0/0	0
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
27DUK	WHEELS, FRONT {Accuride 29169} DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and Steel Hubs	0/0	0
28DTH	WHEELS, REAR {Maxion 10049} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 5- Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .490" Thick Increased Capacity Disc and Steel Hubs	0/897	897
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
7372138102	(4) TIRE, REAR 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive	0/20	20
7382138123	(2) TIRE, FRONT 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position	34/0	34

Vehicle Specifications 2018 7400 SBA 4X2 (SA625)

<u>Code</u>	Description Services Section:	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
40115	WARRANTY Standard for WorkStar 7300/7400 (4x2, 4x4, 6x4, 6x6), Effective with Vehicles Built January 2, 2015 or Later, CTS-2002U	0/0	0
	Total Component Weight:	7561/5044	12605
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

### Financial Summary 2018 7400 SBA 4X2 (SA625)

### (US DOLLAR)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$113,424.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$113,424.00
Total Goods Purchased:		\$798.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$116,612.00
Less Customer Allowance:		(\$37,607.00)
Total Vehicle Price:		\$79,005.00
Total Sale Price:		\$79,005.00
Total Per Vehicle Sales Price:		\$79,005.00
Total Net Sales Excluding Taxes:		\$79,005.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$79,020.00

My signature below indicates that I accept the specifications contained herein as written and that I am able approve said specifications for order. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

**Authorized Signature** 

This proposal is not binding upon the seller without Seller's Authorized Signature

Official Title and Date

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

Firm or Business Name

Authorized Signature and Date

### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0160D"C" Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0160D, Option "C" Heavy Duty Trucks: Cab and Chassis (GVWR 33,000), Single Axle 300hp Diesel Engine (Minimum). NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



### <u>Model Profile</u> 2018 7500 SBA 4X2 (SA637)

APPLICATION:	
MISSION:	Requested GVWR: 37000. Calc. GVWR: 41000
	Calc. Start / Grade Ability: 45.02% / 3.10% @ 55 MPH
	Calc. Geared Speed: 67.1 MPH
DIMENSION:	Wheelbase: 187.00, CA: 119.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Navistar N10} EPA 2010, SCR, 310 HP @ 2000 RPM, 1050 lb-ft Torque @ 1200 RPM, 2200
	RPM Governed Speed, 310 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive;
	On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-lb GVW
	& GCW Max.
01.117011	
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor RS-26-185} Single Reduction, Standard Track, 26,000-lb Capacity, R Wheel Ends, Driver
	Controlled Locking Differential Gear Ratio: 6.14
CAB:	Conventional
TIRE, FRONT:	(2) 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	E: Vari-Rate; 31,000-lb Capacity, With 4500 lb Auxiliary Rubber Spring
PAINT:	Cab schematic 100GN
	Location 1: 0311, Omaha Orange (Std)

Chassis schematic N/A

Code	Description		<u>Tot Wt</u>
SA63700	Base Chassis, Model 7500 SBA 4X2 with 187.00 Wheelbase, 119.90 CA, and 75.00 Axle to Frame.	(lbs) 7199/3997	(lbs) 11196
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.433" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	175/490	665
1LNR	BUMPER, FRONT Steel, Swept Back; Painted 0001 Canyon Black	0/0	0
1WDS	FRAME EXTENSION, FRONT Integral; 20" In Front of Grille	137/-32	105
1WGR	WHEELBASE RANGE 138" (350cm) Through and Including 187" (475cm)	0/0	0
2ARZ	AXLE, FRONT NON-DRIVING {Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity	141/0	141
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADG	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 18,000-lb Capacity; with Shock Absorbers	113/0	113
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4193	BRAKES, FRONT, AIR CAM 16.5" x 6", Includes 24 SqIn Long Stroke Brake Chambers	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4619	TRAILER CONNECTIONS Four-Wheel, with Hand Control Valve and Tractor Protection Valve, for Straight Truck	2/0	2
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	0/0	0
	Includes : DRAIN VALVE Mounted in Wet Tank		

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
4AZJ	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel) with Automatic Traction Control	0/0	0
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	12/6	18
	Includes : AIR DRYER LOCATION Inside Left Rail, Back of Cab		
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0
4EXV	BRAKE CHAMBERS, FRONT AXLE {Bendix} 24 SqIn	0/0	0
4LAA	SLACK ADJUSTERS, FRONT {Haldex} Automatic	6/0	6
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/10	10
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SBD	AIR COMPRESSOR {Bendix Tu-Flo 750} 16.5 CFM Capacity	0/0	0
4VHT	AIR DRYER LOCATION Mounted to Outside Left Rail on Fuel Water Separator Bracket	0/0	0
4VHZ	AIR TANK LOCATION (2) Mounted Under Cab, Outside Left Rail, on Step Bracket, with Ground Clearance	12/4	16
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PTB	STEERING GEAR (2) {Sheppard M100/M80} Dual Power	124/-5	119
7BKE	EXHAUST SYSTEM Switchback Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; Includes Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab, for Improved Ground Clearance	163/0	163
7WZX	SWITCH, FOR EXHAUST 3 Position, Momentary, Lighted Momentary, ON/ CANCEL, Center Stable, INHIBIT REGEN, Mounted in IP Inhibits Diesel Particulate Filter Regeneration When Switch is Moved to ON While Engine is Running, Resets When Ignition is Turned OFF	2/0	2
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever		

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered	(	(
8518	CIGAR LIGHTER Includes Ash Cup	1/0	1
8541	HORN, ELECTRIC (2) Disc Style	1/0	1
8695	SNOW SHIELD (2) Chrome; for Dual Air Horns	2/0	2
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	1/0	1
8GGN	ALTERNATOR {Bosch LH160} Brush Type, 12 Volt 160 Amp. Capacity, Pad Mount	-5/0	-5
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MKX	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 2775CCA Total	41/20	61
8REA	2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and 10' Coil Taped to Base Harness	2/0	2
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8THB	BACK-UP ALARM Electric, 102 dBA	0/3	3
8THJ	AUXILIARY HARNESS 3.0' for Auxiliary Front Head Lights and Turn Signals for Front Plow Applications	2/0	2
8TME	TRAILER CONNECTION SOCKET 7-Way; Mounted at Rear of Frame, Wired for Turn Signals Independent of Stop, Compatible with Trailers That Have Amber or Side Turn Lamps	0/7	7
8VZK	TURN SIGNALS, FRONT {Sound Off} Dual Face, LED, Amber/Red, Mounted on Top of Fender, Used With Standard Flush Mounted Front Turn Signal, Side Marker Lamps, Parking Lights and Reflectors	0/0	0
8WCK	POWER SOURCE, TERMINAL TYPE 2-Post	1/0	1
8WEK	BATTERY BOX Steel, with Fiberglass Cover; Mounted 35" Back of Cab, Right Side Perpendicular to Frame Rail	-15/5	-10
8WML	HEADLIGHTS Long Life Halogen; for Two Light System	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WPZ	TEST EXTERIOR LIGHTS Pre-Trip Inspection will Cycle all Exterior Lamps Except Back-up Lights	0/0	0
8WRB	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on	0/0	0
8WVP	HORN, AIR (2) Single Tone, Rectangular; Chrome. Roof Mounted	10/-1	9
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8WXG	STARTING MOTOR {Mitsubishi Electric Automotive America 105P} 12-Volt, with Soft-Start	0/0	0

Code	Description	<u>F/R Wt</u>	<u>Tot Wt</u>
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses Except For 5-Amp Fuses	(lbs) 0/0	(lbs) 0
8XBK	SWITCH, AUXILIARY Switch 40 amp Circuit for Customer Use; Includes Wiring Connection at PDC and Control in Cab	2/0	2
9585	FENDER EXTENSIONS Rubber	6/0	6
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAN	INSULATION, UNDER HOOD for Sound Abatement	10/0	10
9HBM	GRILLE Stationary, Chrome	0/0	0
9HBN	INSULATION, SPLASH PANELS for Sound Abatement	2/0	2
9WBC	FRONT END Tilting, Fiberglass, With Three Piece Construction; for WorkStar	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GN"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-86/-21	-107
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12851	PTO EFFECTS, ENGINE FRONT Less PTO Unit, Includes Adapter Plate on Engine Front Mounted	10/0	10
12959	BLOCK HEATER, ENGINE {Phillips} 120V/1250W	2/0	2
	Includes : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12NWG	ENGINE, DIESEL {Navistar N10} EPA 2010, SCR, 310 HP @ 2000 RPM, 1050 lb- ft Torque @ 1200 RPM, 2200 RPM Governed Speed, 310 Peak HP (Max)	0/0	0
	Includes : AIR COMPRESSOR AIR SUPPLY LINE Naturally-Aspirated (Air Brake Chassis Only) : COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine		
	ECM Control : CRUISE CONTROL Electronic; Controls Integral to Steering Wheel : ENGINE OIL DRAIN PLUG Magnetic : ENGINE SHUTDOWN Electric, Key Operated		
	: FUEL FILTER Included with Fuel/Water Separator : FUEL/WATER SEPARATOR Fuel/Water Separator and Fuel Filter in a Single Assembly; With Water-in-Fuel Sensor; Engine Mounted : GOVERNOR Electronic : OIL FILTER, ENGINE Spin-On Type : WET TYPE CYLINDER SLEEVES		
12THZ	FAN DRIVE {Horton Drivemaster Polar Extreme} Direct Drive Type, Two Speed, With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		

Vehicle Specifications 2018 7500 SBA 4X2 (SA637)

March 29, 2017

<u>Code</u>	Description		Tot Wt
12UCV	RADIATOR Aluminum, Cross Flow, Series System; 1228 SqIn Core and 648 SqIn Charge Air Cooler	(lbs) 0/0	(lbs) 0
12VAL	AIR CLEANER Dual Element, with Integral Snow Valve and In-Cab Control	6/0	6
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VGE	FEDERAL EMISSIONS {Navistar N9 & N10} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12VYL	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer Use	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED - No Provision Furnished for Remote Mounted Engine Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
13AVL	TRANSMISSION, AUTOMATIC {Allison 3500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder, With 80,000-Ib GVW & GCW Max.	-45/-11	-56
13WAW	OIL COOLER, AUTO TRANSMISSION {Modine} Water to Oil Type	25/0	25
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYH	TRANSMISSION TCM LOCATION Located Inside Cab	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14ASA	AXLE, REAR, SINGLE {Meritor RS-26-185} Single Reduction, Standard Track, 26,000-lb Capacity, R Wheel Ends, Driver Controlled Locking Differential . Gear Ratio: 6.14	0/95	95
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	Notes : Axle Lead Time is 60 Days : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14VAJ	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 31,000-lb Capacity, With 4500 lb Auxiliary Rubber Spring	0/80	80
	Notes		

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Vehicle Specifications 2018 7500 SBA 4X2 (SA637)

March 29, 2017

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.	(	(
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
14WMH	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 40 thru 49.99 Pints	0/0	0
15LKG	FUEL/WATER SEPARATOR with Thermostatic Fuel Temperature Controlled Electric Heater, and Filter Restriction/Change Indicator, Includes Standard Equipment Water-in-Fuel Sensor	5/0	5
15SSC	FUEL TANK Temporary; Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, 50 U.S. Gal., 189 L Capacity, with Quick Connect Outlet, Mounted Left Side Back of Cab	11/2	13
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)	0/0	0
16HGH	GAUGE, OIL TEMP, AUTO TRANS, for Allison Transmission	1/0	1
16HHE	GAUGE, AIR CLEANER RESTRICTION {Filter-Minder} with Black Bezel Mounted in Instrument Panel	2/0	2
16HKA	IP CLUSTER DISPLAY Omit Display of Fault Codes in Instrument Cluster and Disable Blink Codes, Requires Service Tool to Retrieve and View Fault Code	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	0/0	0
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		

INTERNATIONAL
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<u>Code</u>	Description	F/R Wt	
16RPV	SEAT, PASSENGER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolated, 1 Chamber Lumbar, 2 Position Front Cushion Adjustment, -3 to +14 Degree Back Adjust	(lbs) 58/22	(lbs) 80
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16SDU	MIRRORS (2) {Lang Mekra} Styled; Rectangular, Power Both Sides, Thermostatically Controlled Heated Heads, Clearance Lights LED, Bright Finish Heads & Brackets, Breakaway Type, 7.09" x 15.75" & Integral Convex Both Sides, 102" Inside Spacing	8/0	8
16SEE	GRAB HANDLE Chrome; Towel Bar Type with Anti-Slip Rubber Inserts; for Cab Entry Mounted Left Side Only at "B" Pillar	3/0	3
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3
16WBZ	ARM REST, LEFT, PASSENGER SEAT	3/0	3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	48/6	54
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WJU	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	5/0	5
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WRZ	CAB INTERIOR TRIM Premium	-7/-3	-10
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CAB SOUND INSULATION Includes Dash and Engine Cover Insulators : CAB, INTERIOR TRIM, CLOSEOUT Lower Dash Closeout Panel; Molded Plastic; Under Instrument Panel Driver Side : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets, CB Radio Pocket, Speakers, and Reading Lights : COURTESY LIGHT (2) Mounted In Front Map Pocket Left and Right Side : DOOR TRIM PANELS with Cloth Insert on Bolster Driver and Passenger Doors : FLOOR COVERING Rubber, Black : GAUGE, TEMPERATURE, AMBIENT Includes Wiring and Sensor With Display Unit Mounted in Cluster : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (2) Molded Plastic (Carpet Texture), Full-Length; Driver and Passenger Doors : SUN VISOR (3) Padded Vinyl: 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Vanity Mirror and Toll Ticket Strap, plus 1 Auxiliary Visor (Front Only), Driver Side		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0

Vehicle Specifications 2018 7500 SBA 4X2 (SA637)

Code	Description	F/R Wt	
27DUN	WHEELS, FRONT {Accuride 29807} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 5.37"	(lbs) 0/0	(lbs) 0
28DUK	WHEELS, REAR {Accuride 29169} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and Steel Hubs	0/0	0
29WAP	WHEEL GUARDS, FRONT {Accuride} for Metric Hub Piloted Wheels with Flanged Mounting Nuts Mounted Between Hub and Wheel	2/0	2
29WAR	WHEEL GUARDS, REAR {Accuride} for Metric Hub Piloted Wheels with Flanged Mounting Nuts, Mounted Between Hub & Wheel and Between Dual Wheels	0/4	4
29WLK	WHEEL BEARING, FRONT, LUBE {EmGard FE-75W-90} Synthetic Oil	0/0	0
60AAH	BDY INTG, REMOTE POWER MODULE (2) Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs each, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 2 Switch Packs With Latched Switches)	0/0	0
7382138133	(4) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/80	80
7702658113	(2) TIRE, FRONT 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/ mile, 68 MPH, All-Position	96/0	96
	Services Section:		
40118	WARRANTY Standard for Paystar 5000, and Workstar 7500/7600, Effective with Vehicles Built January 2, 2015 or Later, CTS-2003Z	0/0	0
	Total Component Weight:	8304/4806	13110
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

### Financial Summary 2018 7500 SBA 4X2 (SA637)

### (US DOLLAR)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$134,864.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$134,864.00
Total Goods Purchased:		\$921.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$138,175.00
Less Customer Allowance:		(\$46,635.00)
Total Vehicle Price:		\$91,540.00
Total Sale Price:		\$91,540.00
Total Per Vehicle Sales Price:		\$91,540.00
Total Net Sales Excluding Taxes:		\$91,540.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$91,555.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

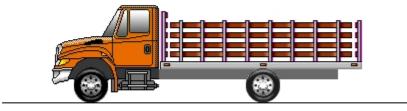
Firm or Business Name

Authorized Signature and Date

### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0164D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0164D; Heavy Duty Trucks: Cab and Chassis (GVWR 27,000lbs) Diesel. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



### Model Profile 2018 4300 SBA 4X2 (MA025)

APPLICATION: MISSION:	Stake Flat Requested GVWR: 27000. Calc. GVWR: 26500
	Calc. Start / Grade Ability: 27.17% / 1.32% @ 55 MPH
	Calc. Geared Speed: 79.9 MPH
DIMENSION:	Wheelbase: 171.00, CA: 103.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Cummins B6.7 220} EPA 2017, 220 HP @ 2400 RPM, 520 lb-ft Torque @ 1600 RPM, 2600 RPM
	Governed Speed, 220 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 2500_HS} 5th Generation Controls; Wide Ratio, 6-Speed, with Double Overdrive; Less
	PTO Provision, Less Retarder, with 33,000-lb GVW & GCW Max.
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor MS-19-14X-3DFL} Single Reduction, Hypoid Gearing, 19,000-lb Capacity, 190 Wheel
	Ends Gear Ratio: 6.14
CAB:	Conventional
TIRE, FRONT:	(2) 11R22.5 Load Range G G399A LHS FUEL MAX (GOODYEAR), 504 rev/mile, 75 MPH, All-
	Position
TIRE, REAR:	(4) 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, RR, SPRING, SINGLE	: Vari-Rate; 18,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring
PAINT:	Cab schematic 100GA
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

<u>Code</u>	Description	<u>F/R Wt</u>	
MA02500	Base Chassis, Model 4300 SBA 4X2 with 171.00 Wheelbase, 103.90 CA, and 75.00 Axle to Frame.	(lbs) 5474/2935	(lbs) 8409
1CAD	FRAME RAILS High Strength Low Alloy Steel (80,000 PSI Yield); 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm); 427.0" (10846mm) Maximum OAL	77/306	383
1LNG	BUMPER, FRONT Full Width, Aerodynamic, Steel; 0.142" Material Thickness, Gloss Black	-1/0	-1
1WEH	WHEELBASE RANGE 134" (340cm) Through and Including 197" (500cm)	0/0	0
2ATK	AXLE, FRONT NON-DRIVING {Meritor MFS-08-153B} I-Beam Type, 8,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADA	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 8,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	94/36	130
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	Notes : Front and Rear Dust Shields not Included : Rear Axle is Limited to 19,000-LB GAWR with Code 04091 BRAKE SYSTEM, AIR and Code 04NDC BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered : Rear Axle is Limited to 20,000-LB GAWR with Code 04092 BRAKE SYSTEM, AIR and Code 04NCW BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	9/21	30
4EXP	BRAKE CHAMBERS, FRONT AXLE {Bendix} 20 SqIn	17/0	17
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
4JCH	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 5.0"; Includes 20 Sq. In. Long Stroke Brake Chambers	116/0	116
	<u>Notes</u> : Front Axle with 14,000-lb GAWR is Limited to 13,200-lb GAWR when used in Conjunction with 15" BRAKES, FRONT, AIR CAM. : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/211	211
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM Capacity	36/0	36
4VJE	AIR TANK LOCATION (2) Mounted Inline Under Left Rail, Back of Cab	0/0	0
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/6	6
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PRG	STEERING GEAR {TRW (Ross) TAS40} Power	0/0	0
7BEU	AFTERTREATMENT COVER Aluminum	0/0	0
7BKS	EXHAUST SYSTEM Single Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; for Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab	0/0	0
7WAZ	TAIL PIPE (1) Turnback Type, Non-Bright, for Single Exhaust	0/0	0
7WCM	EXHAUST HEIGHT 8' 10"	2/0	2
7WDN	MUFFLER/TAIL PIPE GUARD (1) Non-Bright Aluminum	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : BATTERY BOX Steel : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors and Auxiliary Side Turn Signals, Solid State Flashers; Flush Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MEZ	BATTERY SYSTEM {International} Maintenance-Free, (2) 12-Volt 1850CCA Total	11/4	15
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8WJJ	BATTERY BOX Steel, With Fiberglass Cover, Mounted 53" Back of Cab, Left Side Perpendicular to Frame Rail	0/0	0
8WPB	HEADLIGHTS Halogen; Composite Aero Design for Two Light System; Includes Daytime Running Lights	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HAD	GRILLE Chrome	0/0	0
9WAY	FRONT END Tilting, Fiberglass, With Three Piece Construction	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GA"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-63/-12	-75
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12EJG	ENGINE, DIESEL {Cummins B6.7 220} EPA 2017, 220 HP @ 2400 RPM, 520 lb- ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 220 Peak HP (Max)	0/0	0
12EMZ	VENDOR WARRANTY, ENGINE {Cummins} B6.7 Engine, 3-Year Unlimited Miles Standard Warranty	0/0	0
12TSY	FAN DRIVE {Borg-Warner SA85} Viscous Type, Screw On	0/0	0
	Includes : FAN Nylon		
12UYE	RADIATOR Aluminum; 2-Row, Cross Flow, Over Under System, 717 SqIn Louvered, With 313 SqIn Charge Air Cooler. With In-Tank Transmission Cooler	35/-4	31
	<u>Includes</u> : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber		
12VBR	AIR CLEANER With Service Protection Element	0/0	0

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		( )
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	0/0	0
12WPV	OIL PAN 15 Quart Capacity, For Cummins ISB/B6.7 Engines	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAT	ENGINE CONTROL, REMOTE MOUNTED Provision for; Includes Wiring for Body Builder Installation of PTO Controls; With Ignition Switch Control for Cummins ISB/ B6.7 or ISL/L9 Engines	0/0	0
12XZE	FEDERAL EMISSIONS {Cummins B6.7} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
13ATD	TRANSMISSION, AUTOMATIC {Allison 2500_HS} 5th Generation Controls; Wide Ratio, 6-Speed, with Double Overdrive; Less PTO Provision, Less Retarder, with 33,000-lb GVW & GCW Max.	0/0	0
	Includes : OIL FILTER, TRANSMISSION Mounted on Transmission : TRANSMISSION OIL PAN Magnet in Oil Pan		
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints	0/0	0
13WYY	SHIFT CONTROL PARAMETERS Allison 1000 or 2000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
14ANS	AXLE, REAR, SINGLE {Meritor MS-19-14X-3DFL} Single Reduction, Hypoid Gearing, 19,000-lb Capacity, 190 Wheel Ends . Gear Ratio: 6.14	0/0	0
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14VAD	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 18,500-lb Capacity, with 4500 lb Auxiliary Rubber Spring	0/31	31
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
15LMS	FUEL/WATER SEPARATOR Cummins Supplied on Engine, with 12 Volt DC Heater, with Water-in-Fuel Sensor	5/3	8
15SGD	FUEL TANK Top Draw; D-Style, Non-Polished Aluminum, 19.0" Tank Depth, 100 U.S. Gal., 378.5 L Capacity, Mounted Left Side Under Cab	35/27	62
	<u>Notes</u> : N/A with 19.5" Tires		

Code	Description		Tot Wt
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	(lbs) 0/0	(lbs) 0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : CLEARANCE/MARKER LIGHTS (5) Flush Mounted : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	2/0	2
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16SMN	SEAT, PASSENGER {National} Non Suspension, High Back, Fixed Back, Integral Headrest, Vinyl	15/8	23
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16VHG	CAB MOUNTING HEIGHT EFFECTS Mid Cab in Lieu of Low Cab Mounting Height (Approx. 4") with Cab Air Suspension	70/-6	64
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	65/6	71
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	1/0	1
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0

Vehicle Specifications 2018 4300 SBA 4X2 (MA025) March 29, 2017

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering		
	: CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black		
	: HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSE	LOW WASHER FLUID INDICATOR	1/0	1
27DUG	WHEELS, FRONT {Accuride 50408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DTT	WHEELS, REAR {Accuride 28828} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and with Steel Hubs	0/0	0
7372138102	(4) TIRE, REAR 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive	0/148	148
7372138116	(2) TIRE, FRONT 11R22.5 Load Range G G399A LHS FUEL MAX (GOODYEAR), 504 rev/mile, 75 MPH, All-Position	52/0	52
	Services Section:		
40116	WARRANTY Standard for Durastar 1000/4000 Series, Effective with Vehicles Built January 2, 2015 or Later, CTS-2475P	0/0	0
	Total Component Weight:	6057/3768	9825
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

### Financial Summary 2018 4300 SBA 4X2 (MA025)

### (US DOLLAR)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$96,178.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$96,178.00
Total Goods Purchased:		\$685.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$99,253.00
Less Customer Allowance:		(\$31,507.00)
Total Vehicle Price:		\$67,746.00
Total Sale Price:		\$67,746.00
Total Per Vehicle Sales Price:		\$67,746.00
Total Net Sales Excluding Taxes:		\$67,746.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$67,761.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser: Firm or Business Name

Authorized Signature and Date

### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0170D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0170D; Heavy Duty Trucks, Cab and Chassis (GVWR 44,000lbs) 350HP Diesel Engine, Single Axle Diesel. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



### Model Profile 2018 7500 SBA 4X2 (SA637)

APPLICATION:	Construction Dump
MISSION:	Requested GVWR: 44000. Calc. GVWR: 41000
	Calc. Start / Grade Ability: 0.00% / 0.00% @ 0 MPH
	Calc. Geared Speed: N/A
DIMENSION:	Wheelbase: 187.00, CA: 119.90, Axle to Frame: 75.00
ENGINE, DIESEL:	{Navistar N10} EPA 2010, SCR, 350 HP @ 2000 RPM, 1150 lb-ft Torque @ 1200 RPM, 2200
	RPM Governed Speed, 350 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 4500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive;
	On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity
AXLE, REAR, SINGLE:	{Meritor RS-26-185} Single Reduction, Standard Track, 26,000-lb Capacity, R Wheel Ends, Driver
	Controlled Locking Differential Gear Ratio: 5.63
CAB:	Conventional
TIRE, FRONT:	(2) 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position
TIRE, REAR:	(4) 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive
SUSPENSION, RR, SPRING, SINGLI	E:Vari-Rate; 31,000-lb Capacity, With 4500 lb Auxiliary Rubber Spring
PAINT:	Cab schematic 100GN
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

Chassis schematic N/A

<u>Code</u>	Description		Tot Wt
SA63700	Base Chassis, Model 7500 SBA 4X2 with 187.00 Wheelbase, 119.90 CA, and 75.00 Axle to Frame.	(lbs) 7199/3997	(lbs) 11196
1570	TOW HOOK, FRONT (2) Frame Mounted	8/0	8
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.433" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	175/490	665
1LNS	BUMPER, FRONT Full Width, Aerodynamic, Steel, Painted 0001 Canyon Black; 0.189" Material Thickness	-15/0	-15
1WDS	FRAME EXTENSION, FRONT Integral; 20" In Front of Grille	137/-32	105
1WGR	WHEELBASE RANGE 138" (350cm) Through and Including 187" (475cm)	0/0	0
2ARZ	AXLE, FRONT NON-DRIVING {Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity	141/0	141
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADG	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 18,000-lb Capacity; with Shock Absorbers	113/0	113
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 23,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle/Suspension Ordered		
4193	BRAKES, FRONT, AIR CAM 16.5" x 6", Includes 24 SqIn Long Stroke Brake Chambers	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4619	TRAILER CONNECTIONS Four-Wheel, with Hand Control Valve and Tractor Protection Valve, for Straight Truck	2/0	2

Code	Description		<u>Tot Wt</u>
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	(lbs) 0/0	(lbs) 0
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	12/6	18
	Includes : AIR DRYER LOCATION Inside Left Rail, Back of Cab		
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0
4EXV	BRAKE CHAMBERS, FRONT AXLE {Bendix} 24 SqIn	0/0	0
4LAA	SLACK ADJUSTERS, FRONT {Haldex} Automatic	6/0	6
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/10	10
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SBD	AIR COMPRESSOR {Bendix Tu-Flo 750} 16.5 CFM Capacity	0/0	0
4VHZ	AIR TANK LOCATION (2) Mounted Under Cab, Outside Left Rail, on Step Bracket, with Ground Clearance	12/4	16
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	4/0	4
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/6	6
4WRP	DRAIN VALVE Automatic, with (3) Pull Chains, for Air Tanks	0/0	0
5708	STEERING COLUMN Tilting	0/0	0
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PTB	STEERING GEAR (2) {Sheppard M100/M80} Dual Power	124/-5	119
7BKE	EXHAUST SYSTEM Switchback Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; Includes Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab, for Improved Ground Clearance	163/0	163
7WZX	SWITCH, FOR EXHAUST 3 Position, Momentary, Lighted Momentary, ON/ CANCEL, Center Stable, INHIBIT REGEN, Mounted in IP Inhibits Diesel Particulate Filter Regeneration When Switch is Moved to ON While Engine is Running, Resets When Ignition is Turned OFF	2/0	2
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature		

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Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered	(186)	(100)
8518	CIGAR LIGHTER Includes Ash Cup	1/0	1
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	1/0	1
8GXD	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount, with Remote Sense	0/0	0
8HAA	BODY BUILDER WIRING To Rear of Frame, with Stop, Tail, Turn, and Marker Lights Circuits, Ignition Controlled Auxiliary Feed and Ground, Less Trailer Socket	2/0	2
8MKX	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 2775CCA Total	41/20	61
8RGA	2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and Routed to Center of Header Console in Cab	1/0	1
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8THB	BACK-UP ALARM Electric, 102 dBA	0/3	3
8THJ	AUXILIARY HARNESS 3.0' for Auxiliary Front Head Lights and Turn Signals for Front Plow Applications	2/0	2
8VAY	HORN, ELECTRIC Disc Style	0/0	0
8VUJ	BATTERY BOX Steel with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Right Side Back of Cab	-27/7	-20
8VZK	TURN SIGNALS, FRONT {Sound Off} Dual Face, LED, Amber/Red, Mounted on Top of Fender, Used With Standard Flush Mounted Front Turn Signal, Side Marker Lamps, Parking Lights and Reflectors	0/0	0
8WBW	JUMP START STUD Remote Mounted	2/0	2
	Includes : JUMP START STUD Mounted to Battery Box		
8WCL	HORN, AIR Black, Single Trumpet, Air Solenoid Operated	1/0	1
8WML	HEADLIGHTS Long Life Halogen; for Two Light System	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WTK	STARTING MOTOR {Delco Remy 38MT Type 300} 12 Volt; less Thermal Over- Crank Protection	0/0	0
8WWJ	INDICATOR, LOW COOLANT LEVEL with Audible Alarm	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses Except For 5-Amp Fuses	0/0	0
9585	FENDER EXTENSIONS Rubber	6/0	6
9ANG	HOOD, HATCH (01) for Servicing	5/0	5

Code	Description	<u>F/R Wt</u>	
9HAN	INSULATION, UNDER HOOD for Sound Abatement	(lbs) 10/0	(lbs) 10
9HBM	GRILLE Stationary, Chrome	0/0	0
9HBN	INSULATION, SPLASH PANELS for Sound Abatement	2/0	2
9WBC	FRONT END Tilting, Fiberglass, With Three Piece Construction; for WorkStar	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GN"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-86/-21	-107
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12851	PTO EFFECTS, ENGINE FRONT Less PTO Unit, Includes Adapter Plate on Engine Front Mounted	10/0	10
12959	BLOCK HEATER, ENGINE {Phillips} 120V/1250W	2/0	2
	Includes : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12NWJ	ENGINE, DIESEL {Navistar N10} EPA 2010, SCR, 350 HP @ 2000 RPM, 1150 lb- ft Torque @ 1200 RPM, 2200 RPM Governed Speed, 350 Peak HP (Max)	0/0	0
	Includes : AIR COMPRESSOR AIR SUPPLY LINE Naturally-Aspirated (Air Brake Chassis Only) : COLD STARTING EQUIPMENT Intake Manifold Electric Grid Heater with Engine ECM Control : CRUISE CONTROL Electronic; Controls Integral to Steering Wheel : ENGINE OIL DRAIN PLUG Magnetic : ENGINE SHUTDOWN Electric, Key Operated : FUEL FILTER Included with Fuel/Water Separator : FUEL/WATER SEPARATOR Fuel/Water Separator and Fuel Filter in a Single Assembly; With Water-in-Fuel Sensor; Engine Mounted : GOVERNOR Electronic : OIL FILTER, ENGINE Spin-On Type : WET TYPE CYLINDER SLEEVES		
12THZ	FAN DRIVE {Horton Drivemaster Polar Extreme} Direct Drive Type, Two Speed, With Residual Torque Device for Disengaged Fan Speed	0/0	0
	Includes : FAN Nylon		
12UCW	RADIATOR Aluminum, Cross Flow, Series System; 1228 SqIn Core and 648 SqIn Charge Air Cooler and With Transmission Oil Cooler	-11/11	0
12VAG	AIR CLEANER Single Element, with Integral Snow Valve and In-Cab Control	2/0	2
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VGE	FEDERAL EMISSIONS {Navistar N9 & N10} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0

<u>Code</u>	Description		Tot Wt
12VXT	THROTTLE, HAND CONTROL Engine Speed Control; Electronic, Stationary, Variable Speed; Mounted on Steering Wheel	(lbs) 0/0	(lbs) 0
12VYL	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer Use	0/0	0
12VYP	ENGINE CONTROL, REMOTE MOUNTED - No Provision Furnished for Remote Mounted Engine Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
13AUW	TRANSMISSION, AUTOMATIC {Allison 4500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder	0/0	0
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WLP	TRANSMISSION OIL Synthetic; 29 thru 42 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYH	TRANSMISSION TCM LOCATION Located Inside Cab	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
14ASA	AXLE, REAR, SINGLE {Meritor RS-26-185} Single Reduction, Standard Track, 26,000-lb Capacity, R Wheel Ends, Driver Controlled Locking Differential . Gear Ratio: 5.63	0/95	95
	Includes : REAR AXLE DRAIN PLUG (1) Magnetic, For Single Rear Axle		
	Notes : Axle Lead Time is 60 Days : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires. : When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14VAJ	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 31,000-lb Capacity, With 4500 lb Auxiliary Rubber Spring	0/80	80
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14WAP	SHOCK ABSORBERS, REAR (2)	0/45	45
14WMH	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 40 thru 49.99 Pints	0/0	0
15LKH	FUEL/WATER SEPARATOR with Filter Restriction/Change Indicator, Includes Standard Equipment Water-in-Fuel Sensor	5/0	5
15SSC	FUEL TANK Temporary; Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, 50 U.S. Gal., 189 L Capacity, with Quick Connect Outlet, Mounted Left Side Back of Cab	11/2	13

Code	Description		Tot Wt
15WDG	DEF TANK 7 U.S. Gal. 26.5L Capacity, Frame Mounted Outside Left Rail, Under Cab	(lbs) 0/0	(lbs) 0
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HHE	GAUGE, AIR CLEANER RESTRICTION {Filter-Minder} with Black Bezel Mounted in Instrument Panel	2/0	2
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	0/0	0
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16RPV	SEAT, PASSENGER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolated, 1 Chamber Lumbar, 2 Position Front Cushion Adjustment, -3 to +14 Degree Back Adjust	58/22	80
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16SDC	GRAB HANDLE (2) Chrome Towel Bar Type with Anti-Slip Rubber Inserts; for Cab Entry, Mounted Left and Right, Each Side at "B" Pillar	6/0	6
16SDT	MIRRORS (2) {Lang Mekra} Styled; Rectangular, Power Both Sides Flat Glass Only, Thermostatically Controlled Heated Heads, Clearance Lights LED, Black Heads, Brackets and Arms, Breakaway Type, 7.09" x 15.75" & Integral Convex Both Sides, 102" Inside Spacing	1/0	1
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	48/6	54

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A	(100)	(100)
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0
16WJU	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	5/0	5
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLS	FRESH AIR FILTER Attached to Air Intake Cover on Cowl Tray in Front of Windshield Under Hood	0/0	0
16WRZ	CAB INTERIOR TRIM Premium	-7/-3	-10
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CAB SOUND INSULATION Includes Dash and Engine Cover Insulators : CAB, INTERIOR TRIM, CLOSEOUT Lower Dash Closeout Panel; Molded Plastic; Under Instrument Panel Driver Side : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets, CB Radio Pocket, Speakers, and Reading Lights : COURTESY LIGHT (2) Mounted In Front Map Pocket Left and Right Side : DOOR TRIM PANELS with Cloth Insert on Bolster Driver and Passenger Doors : FLOOR COVERING Rubber, Black : GAUGE, TEMPERATURE, AMBIENT Includes Wiring and Sensor With Display Unit Mounted in Cluster : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (2) Molded Plastic (Carpet Texture), Full-Length; Driver and Passenger Doors : SUN VISOR (3) Padded Vinyl: 2 Moveable (Front-to-Side) Primary Visors, Driver Side with Vanity Mirror and Toll Ticket Strap, plus 1 Auxiliary Visor (Front Only), Driver Side		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
27DUM	WHEELS, FRONT {Accuride 29806} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 4.63"	0/0	0
28DTJ	WHEELS, REAR {Maxion 90541} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 2- Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/641	641
29598	WHEEL SEALS, FRONT {Stemco Voyager} Oil Lubricated Wheel Bearings ILO Standard Oil Seals	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29WLK	WHEEL BEARING, FRONT, LUBE {EmGard FE-75W-90} Synthetic Oil	0/0	0
60AAH	BDY INTG, REMOTE POWER MODULE (2) Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs each, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 2 Switch Packs With Latched Switches)	0/0	0

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Vehicle Specifications 2018 7500 SBA 4X2 (SA637)

<u>Code</u>	Description	<u>F/R Wt</u>	Tot Wt
7372138102	(4) TIRE, REAR 11R22.5 Load Range G G622 RSD (GOODYEAR), 497 rev/mile, 75 MPH, Drive	(lbs) 0/20	(lbs) 20
7702658113	(2) TIRE, FRONT 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/ mile, 68 MPH, All-Position	96/0	96
	Services Section:		
40118	WARRANTY Standard for Paystar 5000, and Workstar 7500/7600, Effective with Vehicles Built January 2, 2015 or Later, CTS-2003Z	0/0	0
	Total Component Weight:	8277/5404	13681
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 7500 SBA 4X2 (SA637)

#### (US DOLLAR)

	(OU DULLAN)	
Description		<u>Price</u>
Factory List Prices:		
Product Items	\$149,857.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$149,857.00
Total Goods Purchased:		\$1,013.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$153,260.00
Less Customer Allowance:		(\$52,522.00)
Total Vehicle Price:		\$100,738.00
Total Sale Price:		\$100,738.00
Total Per Vehicle Sales Price:		\$100,738.00
Total Net Sales Excluding Taxes:		\$100,738.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$100,753.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Proposal's vehicle specification is incomplete. WARNING: Do Not Distribute. Proposal: 15466-01

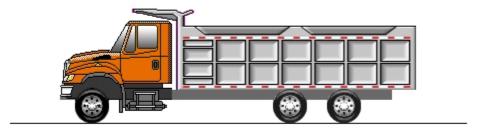
Firm or Business Name

Accepted by Purchaser:

Authorized Signature and Date

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0172D-SBA Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0172D; Heavy Duty Trucks: Cab and Chassis (GVWR 64,000lbs Min) Tandem Axle, 430hp Diesel Engine, Walking Beam and Spring Suspension. NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



### <u>Model Profile</u> 2018 7600 SBA 6X4 2010 (SF667)

**APPLICATION: Construction Dump** MISSION: Requested GVWR: 64000. Calc. GVWR: 64000 Calc. Start / Grade Ability: 32.30% / 2.65% @ 55 MPH Calc. Geared Speed: 70.9 MPH DIMENSION: Wheelbase: 211.00, CA: 143.90, Axle to Frame: 75.00 ENGINE, DIESEL: {Navistar N13} EPA 2010, SCR, 430 HP @ 1700 RPM, 1550 lb-ft Torque @ 1000 RPM, 2100 RPM Governed Speed, 430 Peak HP (Max) **TRANSMISSION, AUTOMATIC:** {Allison 4500 RDS P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy: Includes Oil Level Sensor, With PTO Provision, Less Retarder CLUTCH: Omit Item (Clutch & Control) {Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity AXLE, FRONT NON-DRIVING: AXLE, REAR, TANDEM: {Meritor RT-46-160} Single Reduction, 46,000-lb Capacity, With Driver Controlled Main Locking Differential in Rear-Rear Axle, 200 Wheel Ends Gear Ratio: 5.38 CAB: Conventional TIRE, FRONT: (2) 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/mile, 68 MPH, All-Position (8) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive TIRE. REAR: (Hendrickson RT-463) Walking Beam Type 54" Axle Spacing; 46,000-lb Capacity with Bronze SUSPENSION, REAR, TANDEM: **Center Bushings** PAINT: Cab schematic 100GS Location 1: 0311, Omaha Orange (Std) Chassis schematic N/A

Code	Description		Tot Wt
SF66700	Base Chassis, Model 7600 SBA 6X4 2010 with 211.00 Wheelbase, 143.90 CA, and 75.00 Axle to Frame.	(lbs) 8748/6547	(lbs) 15295
1570	TOW HOOK, FRONT (2) Frame Mounted	8/0	8
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.433" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	261/442	703
1LNR	BUMPER, FRONT Steel, Swept Back; Painted 0001 Canyon Black	0/0	0
1WDS	FRAME EXTENSION, FRONT Integral; 20" In Front of Grille	135/-30	105
1WHP	WHEELBASE RANGE 183" (465cm) Through and Including 248" (630cm)	0/0	0
2ARZ	AXLE, FRONT NON-DRIVING {Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity	141/0	141
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADG	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 18,000-lb Capacity; with Shock Absorbers	113/0	113
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster		
	: PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4		
	: SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic		
	: SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 46,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle /Suspension Ordered.		
4193	BRAKES, FRONT, AIR CAM 16.5" x 6", Includes 24 SqIn Long Stroke Brake Chambers	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4619	TRAILER CONNECTIONS Four-Wheel, with Hand Control Valve and Tractor Protection Valve, for Straight Truck	2/0	2
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	1/0	1

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667)

March 29, 2017

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	Includes : DRAIN VALVE Mounted in Wet Tank	()	()
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	12/6	18
	Includes : AIR DRYER LOCATION Inside Left Rail, Back of Cab		
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0
4EXV	BRAKE CHAMBERS, FRONT AXLE {Bendix} 24 SqIn	0/0	0
4LAA	SLACK ADJUSTERS, FRONT {Haldex} Automatic	6/0	6
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/80	80
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SPM	AIR COMPRESSOR {Bendix BA-921 Head Unload} 15.9 CFM Capacity, Single Cylinder	0/0	0
4VHT	AIR DRYER LOCATION Mounted to Outside Left Rail on Fuel Water Separator Bracket	47/23	70
4VHZ	AIR TANK LOCATION (2) Mounted Under Cab, Outside Left Rail, on Step Bracket, with Ground Clearance	0/0	0
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	4/0	4
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/12	12
5708	STEERING COLUMN Tilting	10/0	10
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PTB	STEERING GEAR (2) {Sheppard M100/M80} Dual Power	123/-4	119
7BKE	EXHAUST SYSTEM Switchback Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; Includes Single Vertical Tail Pipe, Frame Mounted Right Side Back of Cab, for Improved Ground Clearance	412/187	599
7WZX	SWITCH, FOR EXHAUST 3 Position, Momentary, Lighted Momentary, ON/ CANCEL, Center Stable, INHIBIT REGEN, Mounted in IP Inhibits Diesel Particulate Filter Regeneration When Switch is Moved to ON While Engine is Running, Resets When Ignition is Turned OFF	2/0	2
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery		

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667)

March 29, 2017

Code	Description	<u>F/R Wt</u>	
	: PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature	(lbs)	(lbs)
	: WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	1/0	1
8GXJ	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount	0/0	0
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8MKX	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 2775CCA Total	14/8	22
8RGA	2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and Routed to Center of Header Console in Cab	1/0	1
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8THB	BACK-UP ALARM Electric, 102 dBA	0/3	3
8THJ	AUXILIARY HARNESS 3.0' for Auxiliary Front Head Lights and Turn Signals for Front Plow Applications	2/0	2
8TMG	TRAILER CONNECTION SOCKET 7-Way; Mounted at Rear of Frame, Wired for Turn Signals Combined With Stop, Compatible With Trailers That Use Combined Stop, Tail, Turn Lamps	0/7	7
8VAY	HORN, ELECTRIC Disc Style	2/0	2
8VUJ	BATTERY BOX Steel with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Right Side Back of Cab	0/0	0
8VZK	TURN SIGNALS, FRONT {Sound Off} Dual Face, LED, Amber/Red, Mounted on Top of Fender, Used With Standard Flush Mounted Front Turn Signal, Side Marker Lamps, Parking Lights and Reflectors	0/0	0
8WCL	HORN, AIR Black, Single Trumpet, Air Solenoid Operated	0/0	0
8WML	HEADLIGHTS Long Life Halogen; for Two Light System	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WXG	STARTING MOTOR {Mitsubishi Electric Automotive America 105P} 12-Volt, with Soft-Start	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses Except For 5-Amp Fuses	0/0	0
9585	FENDER EXTENSIONS Rubber	0/0	0

<u>Code</u>	Description	F/R Wt	
9ANG	HOOD, HATCH (01) for Servicing	(lbs) 5/0	(lbs) 5
9HBM	GRILLE Stationary, Chrome	0/0	0
9HBN	INSULATION, SPLASH PANELS for Sound Abatement	3/0	3
9WBK	FRONT END Tilting, Fiberglass, With Three Piece Construction Includes Long Hood	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GS"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-134/-22	-156
12772	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection, for N13 Engines	0/0	0
12850	PTO EFFECTS, ENGINE FRONT for N13 Engines, Less PTO Unit, Includes Adapter Plate on Engine Front Mounted	0/0	0
12864	BLOCK HEATER, ENGINE {Phillips} 120V/1500W	2/0	2
	Includes : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12BCS	ENGINE, DIESEL {Navistar N13} EPA 2010, SCR, 430 HP @ 1700 RPM, 1550 lb- ft Torque @ 1000 RPM, 2100 RPM Governed Speed, 430 Peak HP (Max)	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	3/0	3
	Includes : FAN Nylon		
12UNT	FEDERAL EMISSIONS {Navistar N13} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
12VAG	AIR CLEANER Single Element, with Integral Snow Valve and In-Cab Control	2/0	2
	Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12VYL	ACCESSORY WIRING, SPECIAL for Road Speed Wire Coiled Under Instrument Panel for Customer Use	0/0	0
12WEG	COLD STARTING EQUIPMENT Automatic; With Engine ECM Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAW	RADIATOR Aluminum; Welded, Front to Back CrossFlow System, 1593 SqIn, 1012 SqIn CAC, 1543 SqIn 3 Core LTR	0/0	0
13AUW	TRANSMISSION, AUTOMATIC {Allison 4500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder	217/78	295
13WAW	OIL COOLER, AUTO TRANSMISSION {Modine} Water to Oil Type	25/0	25

Code	Description	<u>F/R Wt</u>	
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	(lbs) 0/0	(lbs) 0
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYH	TRANSMISSION TCM LOCATION Located Inside Cab	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14GRP	AXLE, REAR, TANDEM {Meritor RT-46-160} Single Reduction, 46,000-lb Capacity, With Driver Controlled Main Locking Differential in Rear-Rear Axle, 200 Wheel Ends . Gear Ratio: 5.38	0/444	444
	Includes : POWER DIVIDER LOCK Electric over Air Operated, Cab Control with Indicator Light : REAR AXLE DRAIN PLUG (2) Magnetic, For Tandem Rear Axle		
	Notes		
	: When Specifying Axle Ratio, Check Performance Guidelines and TCAPE for Startability and Performance		
14UHK	SUSPENSION, REAR, TANDEM {Hendrickson RT-463} Walking Beam Type 54" Axle Spacing; 46,000-lb Capacity with Bronze Center Bushings	0/446	446
	Includes : CROSSMEMBER, SUSPENSION Stamped Steel Double Dogbone		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14WAL	SUSPENSION/REAR-AXLE IDENTITY for Meritor Tandem Rear Axles With Bar- Pin Beam Attachment Type Suspensions	0/0	0
14WMK	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 65 thru 89.99 Pints	0/0	0
15DYP	DEF TANK 9.5 U.S. Gal. 35.9L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LKX	FUEL/WATER SEPARATOR {Davco Fuel Pro 382} 12 Volt D.C. Pre-Heater, Includes Water-In-Fuel Light, Mounted in Standard Location	4/-3	1
15SSC	FUEL TANK Temporary; Top Draw; D-Style, Non-Polished Aluminum, 16" Tank Depth, 50 U.S. Gal., 189 L Capacity, with Quick Connect Outlet, Mounted Left Side Back of Cab	4/0	4
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted		

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667)

March 29, 2017

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door	(103)	(103)
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)		
16HGH	GAUGE, OIL TEMP, AUTO TRANS, for Allison Transmission	1/0	1
16HHE	GAUGE, AIR CLEANER RESTRICTION {Filter-Minder} with Black Bezel Mounted in Instrument Panel	2/0	2
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	0/0	0
	<u>Includes</u> : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16PPN	SEAT, PASSENGER {National 2000} Air-Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, 2 Position Front Cushion Adjustment, Dual Shocks	59/22	81
	<u>Includes</u> : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16SDC	GRAB HANDLE (2) Chrome Towel Bar Type with Anti-Slip Rubber Inserts; for Cab Entry, Mounted Left and Right, Each Side at "B" Pillar	6/0	6
16SDT	MIRRORS (2) {Lang Mekra} Styled; Rectangular, Power Both Sides Flat Glass Only, Thermostatically Controlled Heated Heads, Clearance Lights LED, Black Heads, Brackets and Arms, Breakaway Type, 7.09" x 15.75" & Integral Convex Both Sides, 102" Inside Spacing	1/0	1
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3
16WBZ	ARM REST, LEFT, PASSENGER SEAT	3/0	3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	49/5	54
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJT	INSTRUMENT PANEL Center Section, Ergonomic Panel	0/0	0

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667)

Code	Description		<u>Tot Wt</u>
16WJU	WINDOW, POWER (2) and Power Door Locks, Left and Right Doors, Includes Express Down Feature	(lbs) 5/0	(lbs) 5
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CAB, INTERIOR TRIM, CLOSEOUT Lower Dash Closeout Panel; Molded Plastic; Under Instrument Panel Driver Side : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16XSE	MODESTY PANEL Painted, Left Side Only	0/0	0
27DUM	WHEELS, FRONT {Accuride 29806} DISC; 22.5x12.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs, Offset 4.63"	0/0	0
28DTH	WHEELS, REAR {Maxion 10049} DUAL DISC; 22.5x8.25 Rims, Painted Steel, 5- Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .490" Thick Increased Capacity Disc and Steel Hubs	0/277	277
29598	WHEEL SEALS, FRONT {Stemco Voyager} Oil Lubricated Wheel Bearings ILO Standard Oil Seals	0/0	0
29PAS	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied White Powder Coat Paint	0/0	0
29WLK	WHEEL BEARING, FRONT, LUBE {EmGard FE-75W-90} Synthetic Oil	0/0	0
60AAH	BDY INTG, REMOTE POWER MODULE (2) Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs each, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 2 Switch Packs With Latched Switches)	0/0	0
7382138133	(8) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/160	160
7702658113	(2) TIRE, FRONT 385/65R22.5 Load Range J G296 MSA (GOODYEAR), 488 rev/ mile, 68 MPH, All-Position	96/0	96
	Services Section:		

Services Section:

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667)

<u>Code</u> 40118	Description WARRANTY Standard for Paystar 5000, and Workstar 7500/7600, Effective with	<u>F/R Wt</u> (lbs) 0/0	<u>Tot Wt</u> (lbs) 0
	Vehicles Built January 2, 2015 or Later, CTS-2003Z Total Component Weight:	10403/8691	19094
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 7600 SBA 6X4 2010 (SF667)

	(US DOLLAR)	
<b>Description</b>		Price
Factory List Prices:		
Product Items	\$217,377.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$217,377.00
Total Goods Purchased:		\$1,167.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$220,934.00
Less Customer Allowance:		(\$104,617.00)
Total Vehicle Price:		\$116,317.00
Total Sale Price:		\$116,317.00
Total Per Vehicle Sales Price:		\$116,317.00
Total Net Sales Excluding Taxes:		\$116,317.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00

Optional Cabs: Extended Conventional- Add \$3959.00; Crew Cab- N/A this model.

My signature below indicates that I accept the specifications contained herein as written and that I am able approve said specifications for order. Please include this proposal number on all correspondence and purchase orders.

PLEASE NOTE: This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Net Sales Price:

Official Title and Date

**Authorized Signature** 

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

Firm or Business Name

Authorized Signature and Date

\$116,332.00

#### March 29, 2017

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3953-0173D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of Michigan Specification 3958-0173D; Heavy Duty Trucks: Cab and Chassis (GVWR 52,000lbs Min) Tandem-Diesel Engine (Not Intended to be Equipped w/Underbody Snow Plow). NOTE: Please Be Aware That Quoted Pricing Includes a 1% MI-DTMB Administrative Fee Remitted to State of MI per Contract Requirements



#### Model Profile 2018 7600 SBA 6X4 2010 (SF667)

**APPLICATION: Construction Dump** MISSION: Requested GVWR: 52000. Calc. GVWR: 52000 Calc. Start / Grade Ability: 30.95% / 2.60% @ 55 MPH Calc. Geared Speed: 82.4 MPH DIMENSION: Wheelbase: 185.00, CA: 117.90, Axle to Frame: 75.00 ENGINE, DIESEL: {Navistar N13} EPA 2010, SCR, 370 HP @ 1700 RPM, 1350 lb-ft Torque @ 1000 RPM, 2100 RPM Governed Speed, 370 Peak HP (Max) **TRANSMISSION, AUTOMATIC:** {Allison 4500 RDS P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy: Includes Oil Level Sensor, With PTO Provision, Less Retarder CLUTCH: Omit Item (Clutch & Control) {Meritor MFS-12-143A} Wide Track, I-Beam Type, 12,000-lb Capacity AXLE, FRONT NON-DRIVING: AXLE, REAR, TANDEM: {Meritor MT-40-14X-4DFR} Single Reduction, 0.433"(11mm) Wall Housing Thickness, 40,000-lb Capacity, R Wheel Ends Gear Ratio: 4.63 CAB: Conventional TIRE, FRONT: (2) 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position (8) 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive TIRE. REAR: (Hendrickson HMX-400-52) Walking Beam Type 52" Axle Spacing; 40,000-lb Capacity, With SUSPENSION, REAR, TANDEM: Rubber End Bushings, Transverse Torque Rods, Less Shock Absorbers PAINT: Cab schematic 100GS Location 1: 0311, Omaha Orange (Std) Chassis schematic N/A

Code	Description		<u>Tot Wt</u>
SF66700	Base Chassis, Model 7600 SBA 6X4 2010 with 185.00 Wheelbase, 117.90 CA, and 75.00 Axle to Frame.	(lbs) 8748/6547	(lbs) 15295
1570	TOW HOOK, FRONT (2) Frame Mounted	8/0	8
1CAJ	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 10.866" x 3.622" x 0.433" (276.0mm x 92.0mm x 11.1mm); 456.0" (11582mm) Maximum OAL	184/374	558
1LNS	BUMPER, FRONT Full Width, Aerodynamic, Steel, Painted 0001 Canyon Black; 0.189" Material Thickness	-15/0	-15
1WHP	WHEELBASE RANGE 183" (465cm) Through and Including 248" (630cm)	0/0	0
2ARW	AXLE, FRONT NON-DRIVING {Meritor MFS-12-143A} Wide Track, I-Beam Type, 12,000-lb Capacity	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
3ADC	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 12,000-lb Capacity; with Shock Absorbers	0/0	0
	Includes : SPRING PINS Rubber Bushings, Maintenance-Free		
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel : PARKING BRAKE VALVE For Truck : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4 : SLACK ADJUSTERS, FRONT Automatic : SLACK ADJUSTERS, REAR Automatic : SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6		
	<u>Notes</u> : Rear Axle is Limited to 46,000-lb GAWR with Code 04091 BRAKE SYSTEM, AIR and Standard Rear Air Cam Brakes Regardless of Axle /Suspension Ordered.		
4196	BRAKES, FRONT, AIR CAM 16.5" x 5", Includes 24 SqIn Long Stroke Brake Chambers	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension; Brake System; Brakes, Front Air Cam; Wheels; Tires.		
4619	TRAILER CONNECTIONS Four-Wheel, with Hand Control Valve and Tractor Protection Valve, for Straight Truck	2/0	2
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	1/0	1
	Includes		

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: DRAIN VALVE Mounted in Wet Tank	(103)	(103)
4AZA	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (4-Channel)	0/0	0
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	11/7	18
	Includes : AIR DRYER LOCATION Inside Left Rail, Back of Cab		
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0
4EXV	BRAKE CHAMBERS, FRONT AXLE {Bendix} 24 SqIn	0/0	0
4NDB	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30/30 Sq.In. Long Stroke Brake Chamber and Spring Actuated Parking Brake	0/0	0
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
4SPM	AIR COMPRESSOR {Bendix BA-921 Head Unload} 15.9 CFM Capacity, Single Cylinder	0/0	0
4VHT	AIR DRYER LOCATION Mounted to Outside Left Rail on Fuel Water Separator Bracket	43/27	70
4WBX	DUST SHIELDS, FRONT BRAKE for Air Brakes	4/0	4
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/12	12
5708	STEERING COLUMN Tilting	10/0	10
5CAL	STEERING WHEEL 2-Spoke, 18" Dia., Black	0/0	0
5PSA	STEERING GEAR {Sheppard M100} Power	0/0	0
7BEM	EXHAUST SYSTEM Switchback Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; Includes Single Short Horizontal Tail Pipe, Frame Mounted Right Side Back of Cab	0/0	0
7WZX	SWITCH, FOR EXHAUST 3 Position, Momentary, Lighted Momentary, ON/ CANCEL, Center Stable, INHIBIT REGEN, Mounted in IP Inhibits Diesel Particulate Filter Regeneration When Switch is Moved to ON While Engine is Running, Resets When Ignition is Turned OFF	2/0	2
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : DATA LINK CONNECTOR For Vehicle Programming and Diagnostics In Cab : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : HEADLIGHTS (2) Sealed Beam, Round, with Chrome Plated Bezels : JUMP START STUD Located on Positive Terminal of Outermost Battery : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Self-Cancelling for Trucks, Manual Cancelling for Tractors, with Lane Change Feature : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with Turn Signal Lever		

INTERNATIONAL
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<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered	(103)	(103)
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	1/0	1
8GXJ	ALTERNATOR {Leece-Neville AVI160P2013} Brush Type; 12 Volt 160 Amp. Capacity, Pad Mount	0/0	0
8HAE	BODY BUILDER WIRING Rear of Frame; Includes Sealed Connectors for Tail/ Amber Turn/Marker/ Backup/Accessory Power/Ground and Sealed Connector for Stop/Turn	0/3	3
8HAH	ELECTRIC TRAILER BRAKE/LIGHTS Accommodation Package to Rear of Frame; for Combined Trailer Stop, Tail, Turn, Marker Light Circuits; Includes Electric Trailer Brake Accommodation Package with Cab Connections for Mounting Customer Installed Electric Brake Unit, Less Trailer Socket	0/2	2
8MKL	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 1950CCA Total	0/0	0
8RKB	RADIO {Panasonic CQ120} AM/FM, Includes Multiple Speakers, Includes Auxiliary Input	2/0	2
	Includes : SPEAKERS IN CAB (2) Dual-Cone with Deluxe Interior : SPEAKERS IN CAB (4) Coaxial with Premium Interior		
8THB	BACK-UP ALARM Electric, 102 dBA	0/3	3
8VAY	HORN, ELECTRIC Disc Style	2/0	2
8VUL	BATTERY BOX Steel with Plastic Cover, 18" Wide, 2, 3, or 4 Battery Capacity, Mounted Left Side Back of Cab	0/0	0
8VZK	TURN SIGNALS, FRONT {Sound Off} Dual Face, LED, Amber/Red, Mounted on Top of Fender, Used With Standard Flush Mounted Front Turn Signal, Side Marker Lamps, Parking Lights and Reflectors	0/0	0
8WCL	HORN, AIR Black, Single Trumpet, Air Solenoid Operated	0/0	0
8WML	HEADLIGHTS Long Life Halogen; for Two Light System	0/0	0
8WPH	CLEARANCE/MARKER LIGHTS (5) {Truck Lite} Amber LED Lights, Flush Mounted on Cab or Sunshade	0/0	0
8WXG	STARTING MOTOR {Mitsubishi Electric Automotive America 105P} 12-Volt, with Soft-Start	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses Except For 5-Amp Fuses	0/0	0
9585	FENDER EXTENSIONS Rubber	0/0	0
9ANG	HOOD, HATCH (01) for Servicing	5/0	5
9HBM	GRILLE Stationary, Chrome	0/0	0
9HBN	INSULATION, SPLASH PANELS for Sound Abatement	3/0	3
9WBK	FRONT END Tilting, Fiberglass, With Three Piece Construction Includes Long Hood	0/0	0
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "GS"		

<u>Code</u>	Description		Tot Wt
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	(lbs) 0/0	(lbs) 0
10UAD	VEHICLE REGISTRATION IDENTITY ID for 49 States, Excluding California	0/0	0
11001	CLUTCH Omit Item (Clutch & Control)	-131/-25	-156
12772	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection, for N13 Engines	0/0	0
12864	BLOCK HEATER, ENGINE {Phillips} 120V/1500W	2/0	2
	Includes : BLOCK HEATER SOCKET Receptacle Type; Mounted below Drivers Door		
12BCN	ENGINE, DIESEL {Navistar N13} EPA 2010, SCR, 370 HP @ 1700 RPM, 1350 lb- ft Torque @ 1000 RPM, 2100 RPM Governed Speed, 370 Peak HP (Max)	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	3/0	3
	Includes : FAN Nylon		
12UNT	FEDERAL EMISSIONS {Navistar N13} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
12VBC	AIR CLEANER Single Element	0/0	0
	Includes : AIR CLEANER with Vacuator : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted		
12WEG	COLD STARTING EQUIPMENT Automatic; With Engine ECM Control	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
12XAW	RADIATOR Aluminum; Welded, Front to Back CrossFlow System, 1593 SqIn, 1012 SqIn CAC, 1543 SqIn 3 Core LTR	0/0	0
13AUW	TRANSMISSION, AUTOMATIC {Allison 4500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder	206/89	295
13WAW	OIL COOLER, AUTO TRANSMISSION {Modine} Water to Oil Type	25/0	25
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
13XAL	PTO LOCATION Left Side of Transmission	0/0	0
14GVY	AXLE, REAR, TANDEM {Meritor MT-40-14X-4DFR} Single Reduction, 0.433"(11mm) Wall Housing Thickness, 40,000-lb Capacity, R Wheel Ends . Gear Ratio: 4.63	0/0	0
	Includes		

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
	: POWER DIVIDER LOCK Electric over Air Operated, Cab Control with Indicator Light	(186)	(100)
	: REAR AXLE DRAIN PLUG (2) Magnetic, For Tandem Rear Axle		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
14UMB	SUSPENSION, REAR, TANDEM {Hendrickson HMX-400-52} Walking Beam Type 52" Axle Spacing; 40,000-lb Capacity, With Rubber End Bushings, Transverse Torque Rods, Less Shock Absorbers	0/0	0
	Includes : CROSSMEMBER, SUSPENSION Stamped Steel Double Dogbone		
	<u>Notes</u> : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.		
15DYP	DEF TANK 9.5 U.S. Gal. 35.9L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
15LKU	FUEL/WATER SEPARATOR {Racor} Fuel Pre-Filter and Filter Base, Includes Water-In-Fuel Sensor	0/0	0
15SWE	FUEL TANK Top Draw; Non-Polished Aluminum, 26" Diam., 70 U.S. Gal., 265 L Capacity Mounted Left Side, Under Cab	22/10	32
16030	CAB Conventional	0/0	0
	Includes : ARM REST (2) Molded Plastic; One Each Door : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CUP HOLDERS Two Cup Holders, Located in Lower Center of Instrument Panel : DOME LIGHT, CAB Rectangular, Door Activated and Push On-Off at Light Lens, Timed Theater Dimming, Integral to Console, Center Mounted : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (1) "A" Pillar Mounted, Passenger Side : GRAB HANDLE, CAB INTERIOR (2) Front of "B" Pillar Mounted, One Each Side : INTERIOR SHEET METAL Upper Door (Above Window Ledge) Painted Exterior Color : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
	Includes : GAUGE CLUSTER (6) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter, Washer Fluid Level : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp,		
	and Low Battery Voltage (Visual and Audible)	<i></i>	-
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster	0/0	0
16HLJ	GAUGE, DEF FLUID LEVEL	0/0	0

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667)

March 29, 2017

Code	Description		<u>Tot Wt</u>
16JNT	SEAT, DRIVER {National 2000} Air Suspension, High Back with Integral Headrest, Vinyl, Isolator, 1 Chamber Lumbar, with 2 Position Front Cushion Adjust, -3 to +14 Degree Angle Back Adjust	(lbs) 0/0	(lbs) 0
	Includes : SEAT BELT 3-Point, Lap and Shoulder Belt Type		
16LUM	SEAT, PASSENGER {National} Non Suspension, High Back with Integral Headrest, Vinyl, with Fixed Back, with Under Seat Storage	28/13	41
16SNA	MIRRORS (2) {Lang Mekra} Rectangular, Black Heads, Brackets and Arms, Breakaway Type, 7.55" x 14.1" Integral Convex Both Sides, 102" Inside Spacing	-3/0	-3
16WBY	ARM REST, RIGHT, DRIVER SEAT	3/0	3
16WCT	AIR CONDITIONER {Blend-Air} with Integral Heater & Defroster	48/6	54
	<u>Includes</u> : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps : REFRIGERANT Hydrofluorocarbon HFC-134A		
16WJS	INSTRUMENT PANEL Center Section, Flat Panel	0/0	0
16WKY	HVAC FRESH AIR FILTER	0/0	0
16WLE	STORAGE POCKET, DOOR Molded Plastic, Full Width; Mounted on Passenger Door	0/0	0
16WRX	CAB INTERIOR TRIM Deluxe	0/0	0
	Includes : "A" PILLAR COVER Molded Plastic : CAB INTERIOR TRIM PANELS Cloth Covered Molded Plastic, Full Height; All Exposed Interior Sheet Metal is Covered Except for the Following: with a Two-Man Passenger Seat or with a Full Bench Seat the Back Panel is Completely Void of Covering : CAB, INTERIOR TRIM, CLOSEOUT Lower Dash Closeout Panel; Molded Plastic; Under Instrument Panel Driver Side : CONSOLE, OVERHEAD Molded Plastic; With Dual Storage Pockets with Retainer Nets and CB Radio Pocket : DOOR TRIM PANELS Molded Plastic; Driver and Passenger Doors : FLOOR COVERING Rubber, Black : HEADLINER Soft Padded Cloth : INSTRUMENT PANEL TRIM Molded Plastic with Black Center Section : STORAGE POCKET, DOOR (1) Molded Plastic, Full-Length; Driver Door : SUN VISOR (2) Padded Vinyl with Driver Side Toll Ticket Strap, Integral to Console		
16WSK	CAB REAR SUSPENSION Air Bag Type	0/0	0
16XRX	MODESTY PANEL Painted	0/0	0
27DTU	WHEELS, FRONT {Accuride 29001} DISC; 22.5x7.50 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	0/0	0
28DUK	WHEELS, REAR {Accuride 29169} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and Steel Hubs	0/0	0
29PAR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied White Powder Coat Paint	0/0	0

Vehicle Specifications 2018 7600 SBA 6X4 2010 (SF667) March 29, 2017

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)	
60AAG	BDY INTG, REMOTE POWER MODULE Mounted Inside Cab behind Driver Seat; Up to 6 Outputs & 6 Inputs, Max. 20 amp. per Channel, Max. 80 amp Total (Includes 1 Switch Pack With Latched Switches)			
7382138123	(2) TIRE, FRONT 11R22.5 Load Range H G751 MSA (GOODYEAR), 497 rev/mile, 68 MPH, All-Position	34/0	34	
7382138133	(8) TIRE, REAR 11R22.5 Load Range H ARMOR MAX MSD (GOODYEAR), 493 rev/mile, 68 MPH, Drive	0/160	160	
	Services Section:			
40118	WARRANTY Standard for Paystar 5000, and Workstar 7500/7600, Effective with Vehicles Built January 2, 2015 or Later, CTS-2003Z	0/0	0	
	Total Component Weight:	9248/7228	16476	
	Spare Key	0/0	0	
	1% MI-DTMB Admin Fee	0/0	0	
	Total Goods Purchased:	0/0	0	

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

#### Financial Summary 2018 7600 SBA 6X4 2010 (SF667)

	(US DOLLAR)	
<u>Description</u>		Price
Factory List Prices:		
Product Items	\$198,708.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$198,708.00
Total Goods Purchased:		\$1,076.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$202,174.00
Less Customer Allowance:		(\$95,072.00)
Total Vehicle Price:		\$107,102.00
Total Sale Price:		\$107,102.00
Total Per Vehicle Sales Price:		\$107,102.00
Total Net Sales Excluding Taxes:		\$107,102.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$107,117.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said specifications for order and payment terms. Please include this proposal number on all correspondence and purchase orders.

This proposal contains in its entirety our offer to you for this purchase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

Authorized Signature

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

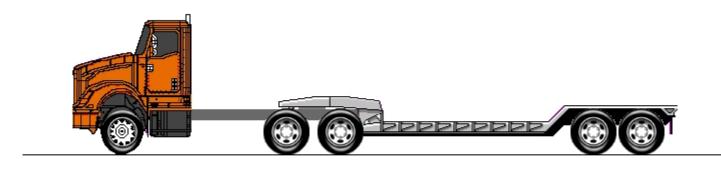
Accepted by Purchaser:

Firm or Business Name

Authorized Signature and Date

Prepared For: STATE OF MICHIGAN Yvon Dufour 525 W Allegan St. Lansing, MI 48933-1502 (517)373 - 0330 Reference ID: 3958-0178D Presented By: TRI COUNTY INTL TRUCKS Mark J Caracciolo 5701 WYOMING St. DEARBORN MI 48126 -(313)584-7090

State of MI-MDOT Spec 3958-0178D Spec Option "B". Adds Allison 4500RDS 6-Speed Automatic Transmission per Request



### <u>Model Profile</u> 2018 HX620 6x4 (HX62F)

APPLICATION:	Heavy Hauler Tractor
MISSION:	Requested GCWR: 140000. Calc. GVWR: 64000
	Calc. Start / Grade Ability: 13.25% / 0.92% @ 55 MPH
	Calc. Geared Speed: 79.0 MPH
DIMENSION:	Wheelbase: 191.00, CA: 122.00, Axle to Frame: 57.00
ENGINE, DIESEL:	{Cummins X15 485} Performance Series, EPA 2017, 485 HP @ 1950 RPM, 1650 lb-ft Torque @
	1150 RPM, 2000 RPM Governed Speed, 497 Peak HP (Max)
TRANSMISSION, AUTOMATIC:	{Allison 4500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive;
	On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder
CLUTCH:	Omit Item (Clutch & Control)
AXLE, FRONT NON-DRIVING:	{Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity
AXLE, REAR, TANDEM:	{Meritor RT-46-164P} Single Reduction, Standard Width, 46,000-lb Capacity, With Lube Oil Pump,
	With Driver Controlled Locking Differential in Forward-Rear and Rear-Rear Axle, 200 Wheel Ends
	Gear Ratio: 4.56
CAB:	Conventional
TIRE, FRONT:	(2) 385/65R22.5 Load Range J XZY-3 (MICHELIN), 491 rev/mile, 65 MPH, All-Position
TIRE, REAR:	(8) 11R22.5 Load Range H XDE M/S (MICHELIN), 497 rev/mile, 75 MPH, Drive
SUSPENSION, REAR, TANDEM:	{Hendrickson HMX-460-54} Walking Beam Type 54" Axle Spacing; 46,000-lb Capacity, With
	Rubber End Bushings, Transverse Torque Rods, Less Shock Absorbers
PAINT:	Cab schematic 100LX
	Location 1: 0311, Omaha Orange (Std)
	Chassis schematic N/A

<u>Code</u>	Description		Tot Wt
HX62F00	Base Chassis, Model HX620 6x4 with 191.00 Wheelbase, 122.00 CA, and 57.00 Axle to Frame.	(lbs) 10292/6846	(lbs) 17138
1616	FRAME RAILS WITH TAPERED REAR	0/0	0
1832	DECK PLATE Aluminum; Two Sections 15" Wide	14/12	26
1AMS	CROSSMEMBER, FRAME TIE for Heavy Duty	51/5	56
1CGD	FRAME RAILS Heat Treated Alloy Steel (120,000 PSI Yield); 12.50" x 3.750" x 0.500" (317.5mm x 95.25mm x 12.7mm); 480.8" (12212mm) Maximum OAL	278/312	590
1LEH	LICENSE PLATE HOLDER Single Plate, Swing Type, Mounted Below Front Bumper	1/0	1
1LRB	BUMPER, FRONT Full Width, Aerodynamic, Painted Steel	0/0	0
1WRW	TOW HOOK, FRONT (2) Frame Mounted; 80,000-lb. Total Capacity	15/0	15
1WXL	WHEELBASE RANGE 191" (485cm) Through and Including 236" (600cm)	0/0	0
2ARZ	AXLE, FRONT NON-DRIVING {Meritor MFS-18-133A} Wide Track, I-Beam Type, 18,000-lb Capacity	132/0	132
3ADG	SUSPENSION, FRONT, SPRING Parabolic, Taper Leaf; 18,000-lb Capacity; with Shock Absorbers	-49/0	-49
4092	BRAKE SYSTEM, AIR Dual System for Tractor Applications	0/0	0
	Includes : BRAKE LINES Color and Size Coded Nylon : DRAIN VALVE Twist-Type : GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster : GLAD HANDS (2) One for Service and One for Emergency; Trailer Hoses from Cab : HAND CONTROL VALVE, AIR Mounted on Steering Column : HOSE TENDER Back of Cab Mounted : PARKING BRAKE CONTROL Yellow and Red Knobs, Located on Instrument Panel : PARKING BRAKE VALVE Combination Valve for Tractor and Trailer : QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for Forward Rear Axle : SLACK ADJUSTERS, FRONT Automatic : SUTCH, AUXILIARY Interrupter for Cab and Trailer Clearance/Marker Lights (Blinks Lights with Headlight Switch in "ON" Position); Instrument Panel Mounted : TRACTOR PROTECTION VALVE : TRAILER HOSES AND CABLES 15' Coiled Lighting Cable with 7-Way Connector and with 15' Coiled Nylon Brake Hose		
4722	DRAIN VALVE {Bendix DV-2} Automatic, with Heater, for Air Tank	0/0	0
4774	SPECIAL RATING, GAWR Provides Rear Tractor Brake Rating Equal to Axle Rating up to 23,000-lbs for Single Axles, 46,000-lbs for Tandem Axles, or 69,000- lb for Tridem	0/0	0
4808	HOSE TENDER Slide Bar with Single Spring Bracket; Bar Extended 4.0" From Cab	10/5	15
4AAU	BRAKE CHAMBERS, ADDITIONAL (2) {Bendix} Spring Brake Type; 30/30 SqIn	0/17	17
4AZU	AIR BRAKE ABS {Bendix AntiLock Brake System} Full Vehicle Wheel Control System (6-Channel 6 Sensor/6 Modulator)	0/0	0

<u>Code</u>	Description	F/R Wt	
4EBD	AIR DRYER {Meritor Wabco System Saver 1200} with Heater	(lbs) -11/-7	(lbs) -18
4EXU	BRAKE CHAMBERS, REAR AXLE {Bendix EverSure} 30/30 Spring Brake	0/0	0
4JDE	BRAKES, FRONT, AIR DISC 22.5 Diam., Includes 27" Sq. In. Brake Chambers	0/0	0
4LGA	SLACK ADJUSTERS, REAR {Haldex} Automatic	0/0	0
4NDH	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 8.625" Includes 30/30 Sq.In. Long Stroke Brake Chambers and Spring Actuated Parking Brake	0/0	0
4SPA	AIR COMPRESSOR {Cummins} 18.7 CFM Capacity	0/0	0
4WDM	DUST SHIELDS, REAR BRAKE for Air Brakes	0/0	0
4WZK	BRAKE PACKAGE, FRONT {Meritor EX225H2} Air, Disc Type, 22.5"	0/0	0
5710	STEERING COLUMN Tilting and Telescoping	0/0	0
5CAW	STEERING WHEEL 4-Spoke; 18" Dia., Black	0/0	0
5PTB	STEERING GEAR (2) {Sheppard M100/M80} Dual Power	109/-13	96
7BLJ	EXHAUST SYSTEM Single Horizontal Aftertreatment Device, Frame Mounted Right Side Under Cab; Includes Single Vertical Tail Pipe & Guard, Right Side, Cab Mounted	0/0	0
7SAP	ENGINE COMPRESSION BRAKE {Cummins} Interbrake For Cummins Signature/ ISX/X15 Engines; Furnished with Engine	0/0	0
7WBA	TAIL PIPE (1) Turnback Type, Bright, for Single Exhaust	0/0	0
7WZX	SWITCH, FOR EXHAUST 3 Position, Momentary, Lighted Momentary, ON/ CANCEL, Center Stable, INHIBIT REGEN, Mounted in IP Inhibits Diesel Particulate Filter Regeneration When Switch is Moved to ON While Engine is Running, Resets When Ignition is Turned OFF	0/0	0
8000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0/0	0
	Includes : FUSES, ELECTRICAL SAE Blade-Type : HAZARD SWITCH Integral with Turn Signal Switch : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light : STARTER SWITCH Electric, Key Operated : STOP, TURN, TAIL & B/U LIGHTS Dual, Rear, Combination with Reflector : TURN SIGNAL SWITCH Manual Cancelling with Lane Change Feature : TURN SIGNALS, FRONT Includes Integral Reflectors and Side Marker Lights; Fender Mounted : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature, Steering Column Mounted : WINDSHIELD WIPERS Single Motor, Electric, Cowl Mounted : WIRING, CHASSIS Color Coded and Continuously Numbered		
8541	HORN, ELECTRIC (2) Disc Style	1/0	1
8685	HORN, AIR (2) Single Bell, Long Chrome	3/0	3
8695	SNOW SHIELD (2) Chrome; for Dual Air Horns	1/0	1
8718	POWER SOURCE Cigar Type Receptacle without Plug and Cord	0/0	0
8GGN	ALTERNATOR {Bosch LH160} Brush Type, 12 Volt 160 Amp. Capacity, Pad Mount	0/0	0
8MKX	BATTERY SYSTEM {International} Maintenance-Free, (3) 12-Volt 2775CCA Total	9/7	16

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	Tot Wt
8REA	2-WAY RADIO Wiring Effects; Wiring with 20 Amp Fuse Protection, Includes Ignition Wire with 5 Amp Fuse, Wire Ends Heat Shrink and 10' Coil Taped to Base Harness	0/0	(lbs) 0
8RMD	RADIO AM/FM/WB/Clock/3MM Auxiliary Input, with Multiple Speakers	2/0	2
8RMG	ANTENNA BASE (2) Single Function, (1) for CB and (1) for Entertainment Radio, without Splitter, Separate Lead-Ins, with CB Antenna Mounted on Left Mirror and AM/FM Antenna Mounted on Right Mirror	0/0	0
8THG	AUX. TRAILER SOCKET 7-Way; with Battery Fed Circuit to Center Pin, with 25 Amp Fuse and Relay Controlled by Switch with Indicator Light on Instrument Panel Fed From Hot Battery Feed (Not wired Thru Key Switch)	7/0	7
8VUP	BATTERY BOX COVER Aluminum, Universal Cover that Covers Both Battery Box & DEF Tank	0/0	0
8VZR	SWITCH, BODY CIRCUITS, MID for Bodybuilder, 6 Momentary Switches in Instrument Panel; One Power Module with 6 Channels, 20 Amp Max. Per Channel, 80 Amp Max Output, Switches Control Power Module Through Multiplex Wiring, Mounted in Cab Behind Driver Seat	0/0	0
8WBW	JUMP START STUD Remote Mounted	2/0	2
8WCK	POWER SOURCE, TERMINAL TYPE 2-Post	0/0	0
8WDG	BACK-UP ALARM {Preco 1059} Electronic; Solid State, Dual Function, 112 dBA	0/1	1
8WEZ	TURN SIGNAL SWITCH Self-Canceling	0/0	0
8WJN	BATTERY BOX Aluminum with Plastic Cover, 30" Wide, 2, 3 or 4 Battery Capacity, Mounted Left Side Under Cab	66/21	87
8WLL	LIGHT, WORK (1) Pedestal Mounted BOC with Switch on Instrument Panel	4/1	5
8WLM	FOG LIGHTS (2) {Peterson} Amber, Halogen, Rectangular		3
8WNH	RUNNING LIGHT (2) Daytime	0/0	0
8WRB	HEADLIGHTS ON W/WIPERS Headlights Will Automatically Turn on if Windshield Wipers are turned on	0/0	0
8WXG	STARTING MOTOR {Mitsubishi Electric Automotive America 105P} 12-Volt, with Soft-Start	0/0	0
8XAH	CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses Except For 5-Amp Fuses	0/0	0
8XHT	HEADLIGHTS Halogen, Composite Combination	0/0	0
9585	FENDER EXTENSIONS Rubber	0/0	0
9AAB	LOGOS EXTERIOR Badges	0/0	0
9ASE	FRONT END Tilting Composite	0/0	0
9HCL	GRILLE, Black Vertical Accent Bars with Black Mesh	0/0	0
9WAC	BUG SCREEN Mounted Behind Grille	5/0	5
10060	PAINT SCHEMATIC, PT-1 Single Color, Design 100	0/0	0
	Includes : PAINT SCHEMATIC ID LETTERS "LX"		
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0/0	0

Code	Description		Tot Wt
10943	KEYS - ALL ALIKE Fleet - Includes Ignition and Cab Door Keys	(lbs) 0/0	(lbs) 0
10KKU	FIFTH WHEEL, AIR SLIDE {Holland FW35J736XL00} 36" Slide, 7" Above Top of Frame, Left Hand Release	0/649	649
10WBA	KEYS - ALL ALIKE, ID Z-250	0/0	0
10WCY	SAFETY TRIANGLES	5/1	6
10WJV	PROMOTIONAL PACKAGE Government and Municipal Silver Package; Two Year Limited Subscription of On-Command Service Information (Formerly Fleet ISIS), and On-Command Parts Information (Formerly Fleet Parts Catalog), for PayStar or HX	0/0	0
10WPR	MUD FLAP HOLDER Spring Loaded, Painted Black; With Red and White Reflective Tape; Less Flaps	-7/29	22
10WPY	MUD FLAPS, REAR Black Rubber, Anti-Sail Less Logo; Less Holders	-3/14	11
11001	CLUTCH Omit Item (Clutch & Control)	0/0	0
12703	ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection	0/0	0
12864	BLOCK HEATER, ENGINE {Phillips} 120V/1500W	2/0	2
12991	COLD STARTING EQUIPMENT Automatic Ether; With Engine ECM Control	0/0	0
12ELC	ENGINE, DIESEL {Cummins X15 485} Performance Series, EPA 2017, 485 HP @ 1950 RPM, 1650 lb-ft Torque @ 1150 RPM, 2000 RPM Governed Speed, 497 Peak HP (Max)	0/0	0
12THT	FAN DRIVE {Horton Drivemaster} Direct Drive Type, Two Speed With Residual Torque Device for Disengaged Fan Speed	0/0	0
12UCU	RADIATOR Aluminum; Front to Back, Down Flow System, 1564.8 SqIn, 556.8 SqIn CAC	0/0	0
12UNU	FEDERAL EMISSIONS {Cummins X15} EPA, OBD and GHG Certified for Calendar Year 2017	0/0	0
12VBH	AIR CLEANER Single Element, With Integral Pre Cleaner	6/0	6
12WBR	FAN OVERRIDE Manual; With Electric Switch on Instrument Panel, (Fan On With Switch On)	2/0	2
12WCX	HOSE CLAMPS, RADIATOR HOSES {Gates} Shrink Band Type	0/0	0
12WTA	FAN DRIVE SPECIAL EFFECTS Fan Cooling Ring with Fan Shroud Effects, Engine Mounted	0/0	0
12WZE	EMISSION COMPLIANCE Federal, Does Not Comply With California Clean Air Idle Regulations	0/0	0
13AUW	TRANSMISSION, AUTOMATIC {Allison 4500_RDS_P} 5th Generation Controls; Wide Ratio, 6-Speed, With Double Overdrive; On/Off Hwy; Includes Oil Level Sensor, With PTO Provision, Less Retarder	139/51	190
13WBL	TRANSMISSION SHIFT CONTROL {Allison} Push-Button Type; for Allison 3000 & 4000 Series Transmission	0/0	0
13WCU	OIL COOLER, AUTO TRANSMISSION {Modine} Remote Mounted; Not for use with Retarder	43/-7	36
13WLM	TRANSMISSION OIL Synthetic; 63 thru 76 Pints	0/0	0

<u>Code</u>	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
13WUC	ALLISON SPARE INPUT/OUTPUT for Rugged Duty Series (RDS); General Purpose Trucks, Construction	0/0	0
13WVD	PTO CONTROL, DASH MOUNTED For Customer Provided PTO; Includes Control Valve, Piping and Wiring, Wired for PTO	0/0	0
13WYU	SHIFT CONTROL PARAMETERS Allison 3000 or 4000 Series Transmissions, 5th Generation Controls, Performance Programming	0/0	0
14862	PDL WARNING BUZZER Power Divider Lock	0/0	0
14HRE	AXLE, REAR, TANDEM {Meritor RT-46-164P} Single Reduction, Standard Width, 46,000-lb Capacity, With Lube Oil Pump, With Driver Controlled Locking Differential in Forward-Rear and Rear-Rear Axle, 200 Wheel Ends . Gear Ratio: 4.56	0/533	533
14ULY	SUSPENSION, REAR, TANDEM {Hendrickson HMX-460-54} Walking Beam Type 54" Axle Spacing; 46,000-lb Capacity, With Rubber End Bushings, Transverse Torque Rods, Less Shock Absorbers	0/10	10
14WAL	SUSPENSION/REAR-AXLE IDENTITY for Meritor Tandem Rear Axles With Bar- Pin Beam Attachment Type Suspensions	0/0	0
14WBN	DIFF. SWITCH CONTROLS Two Independent Switches for Control Traction Differentials on Tandem Rear Axles, Mounted on Dash	1/0	1
14WBV	SHOCK ABSORBERS, REAR (4) for Hendrickson HMX Suspension Only, Mounted from Frame to Beam	0/31	31
14WMK	AXLE, REAR, LUBE {EmGard FE-75W-90} Synthetic Oil; 65 thru 89.99 Pints	0/0	0
15LKU	FUEL/WATER SEPARATOR {Racor} Fuel Pre-Filter and Filter Base, Includes Water-In-Fuel Sensor	0/0	0
15SKS	FUEL TANK Top Draw; Non-Polished Aluminum, 26" Diam., 150 U.S. Gal., 567 L Capacity Mounted Left Side, Under Cab		0
15WDY	DEF TANK 15.9 U.S. Gal. 60.1L Capacity, Frame Mounted Outside Left Rail, Under Cab	0/0	0
16031	CAB Conventional	0/0	0
	Includes : CLEARANCE/MARKER LIGHTS (5) LED Roof Mounted : COAT HOOK, CAB Located on Rear Wall, Centered Above Rear Window : CONSOLE, CENTER Plastic, Driver Convenience with a Cup and Change Holder, Ash Tray and Lower Storage Area. NOTE: Ash Tray not included with automatic transmission : GLASS, ALL WINDOWS Tinted : GRAB HANDLE, CAB INTERIOR (2) One Each Side : GRAB HANDLE, EXTERIOR (2) Mounted Behind Driver and Passenger Doors : SPEAKERS IN CAB (4) Two Located in B-Pillar, Two Located Overhead on Driver and Passenger Sides : STEP (4) Two Steps Per Door		
16HBA	GAUGE CLUSTER English with English Electronic Speedometer	0/0	0
16HGL	GAUGE, OIL TEMP, REAR AXLE	0/0	0
16HKB	GAUGE, MANIFOLD PRESSURE Data Link Driven; Mounted in Instrument Panel, Includes Controller Module	0/0	0
16HLC	GAUGE, AIR CLEANER RESTRICTION {Filter-Minder} Mounted in Instrument Panel	0/0	0

Code	Description	F/R Wt	
16JPG	SEAT, DRIVER {National 2000 Model 195} Air Suspension, Hi Back, Vinyl W/Cloth Insert, 2 Arm Rests, Isolator, Adjuster, 3 Chamber Lumbar, 6 Way Front Adj, 3 Way Rear Cushion Adj, 2-15 Degree Back Angle Adjustment, Adj Side Bolster, Vinyl Suspension Cover, Heat	(lbs) 4/0	(lbs) 4
16LHH	SEAT, PASSENGER {National 2000 Model 197} Air Suspension, Hi Back, Vinyl w/ Cloth Insert, 1 Arm Rest, 6" Adjuster, 3 Chamber Lumbar, 6 Position Cushion Adjust, 2-15 Degree Back Angle Adjust, Vinyl Suspension Cover, Heat	59/23	82
16SNP	MIRRORS (2) Power Adjust, Thermostatically Controlled Heated Heads, Black Heads, Brackets and Arms, 7.55" x 14.1" Flat Glass, 7.48" x 6.77" Convex Glass Both Sides	4/0	4
16UZJ	STORAGE, REAR WALL Storage Pocket, Located on Back Wall Between Driver and Passenger Seats	3/0	3
16VAW	STORAGE, CAB INTERIOR Molded Holder for Thermos, Maps, and CD's; Located at Base of Passenger Seat	4/0	4
16VJZ	CAB INTERIOR TRIM Classic, for HX Day Cab	0/0	0
	Includes : CONSOLE, OVERHEAD Molded Plastic with Three Storage Pockets; One with Velcro Strap for CB Radio Mounting; Two with Netting; Light Switches for Dome and Courtesy Lights : FLOOR COVERING Rubber, Black : SUN VISOR (2) Vinyl with Toll Ticket Strap		
16VRT	HEATER, ENHANCED CIRCULATION {Bergstrom} Control, for Extreme Cold Weather Climates	0/0	0
16VZA	WINDOW, REAR 52.25" Wide	0/0	0
16WAK	WINDOW, POWER (2) in Left and Right Doors	0/0	0
16WHJ	HOSE CLAMPS, HEATER HOSE {Breeze} Belleville Washer Type	0/0	0
16WJG	CAB DOOR LOCKS Power	0/0	0
16WKB	AIR CONDITIONER {International Blend-Air} with Integral Heater & Defroster	0/0	0
16WKR	WINDSHIELD Single Piece	0/0	0
16WLD	CAB REAR SUSPENSION Dual Frame Mounted Cab Rear Air Suspension; Includes Special Crossmember Assembly	0/0	0
16XBZ	CAB SKIRTS Painted Body Color, Includes LED Running Lights	0/0	0
16XWD	SUNSHADE, EXTERIOR Aerodynamic, Painted Roof Color; Includes Integral Clearance/Marker Lights	15/1	16
16ZDV	GRAB HANDLE Exterior; Towel Bar Type In Lieu Of Non-Bright Grab Handles; for use with Cab/Frame or Cab/Frame/Sleeper Non-Bright Access, without Chassis Skirts	0/0	0
16ZGV	ACCESS, FRAME Non-Bright, Step Mounted Left Side, with One Deck Plate and Grab Handle	14/12	26
27DJH	WHEELS, FRONT {Alcoa 82462} DISC; 22.5x12.25 Rims, LvL ONE Clean Buff, Aluminum, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs	-8/0	-8
28DUK	WHEELS, REAR {Accuride 29169} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 5-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with .472" Thick Increased Capacity Disc and Steel Hubs	0/64	64

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Vehicle Specifications 2018 HX620 6x4 (HX62F)

Code	Description	<u>F/R Wt</u> (lbs)	<u>Tot Wt</u> (lbs)
29597	WHEEL SEALS, REAR {Stemco Voyager} Oil Lubricated Wheel Bearings	0/0	0
29598	WHEEL SEALS, FRONT {Stemco Voyager} Oil Lubricated Wheel Bearings ILO Standard Oil Seals	0/0	0
29WLK	WHEEL BEARING, FRONT, LUBE {EmGard FE-75W-90} Synthetic Oil	0/0	0
7452133217	(8) TIRE, REAR 11R22.5 Load Range H XDE M/S (MICHELIN), 497 rev/mile, 75 MPH, Drive	0/24	24
7602653208	(2) TIRE, FRONT 385/65R22.5 Load Range J XZY-3 (MICHELIN), 491 rev/mile, 65 MPH, All-Position	114/0	114
810000	FIFTH WHEEL LOCATION On Rear Axle Centerline	0/0	0
	Services Section:		
40124	WARRANTY Standard for HX Series, Effective with Vehicles Built December 7, 2015 or Later, CTS-2015A	0/0	0
	Total Component Weight:	11342/8642	19984
	Spare Key	0/0	0
	1% MI-DTMB Admin Fee	0/0	0
	Total Goods Purchased:	0/0	0

The weight calculations included in this proposal are an estimate of future vehicle weight. The actual weight as manufactured may be different from the estimated weight. Navistar, Inc. shall not be liable for any consequences resulting from any differences between the estimated weight of a vehicle and the actual weight.

Decorintion

#### Financial Summary 2018 HX620 6x4 (HX62F)

### (US DOLLAR)

Description		Price
Factory List Prices:		
Product Items	\$248,602.00	
Service Items	\$0.00	
Total Factory List Price Including Options:		\$248,602.00
Total Goods Purchased:		\$1,299.00
Document Fee	\$190.00	
Total Preparation And Delivery:		\$190.00
Freight	\$2,200.00	
Total Freight:		\$2,200.00
Total Factory List Price Including Freight:		\$252,291.00
Less Customer Allowance:		(\$123,327.00)
Total Vehicle Price:		\$128,964.00
Total Sale Price:		\$128,964.00
Total Per Vehicle Sales Price:		\$128,964.00
Total Net Sales Excluding Taxes:		\$128,964.00
Michigan Title Fee	\$15.00	
Total License, Title:		\$15.00
Net Sales Price:		\$128,979.00

PLEASE REVIEW THIS PROPOSAL VERY CAREFULLY! Your signature below indicates that you accept the specifications and payment terms (listed on page one) contained herein as written and that you are able approve said order specifications and payment terms. Please include this proposal number on all correspondence and purchase orders.

This proposal contains in its entirety our offer to you for this pur7chase at the given dollar amount. No other offers, spec additions, warranties or other additional items are made or implied. Other additional desired items may be available; contact your local dealer representative for further details.

Approved by Seller:

Official Title and Date

**Authorized Signature** 

This proposal is not binding upon the seller without Seller's Authorized Signature

**Official Title and Date** 

The TOPS FET calculation is an estimate for reference purposes only. The seller or retailer is responsible for calculating and reporting/paying appropriate FET to the IRS.

Accepted by Purchaser:

Firm or Business Name

Authorized Signature and Date

# STATE OF MICHIGAN

DEPARTMENT OF TECHNOLOGY, MANAGEMENT & BUDGET

PROCUREMENT

525 W. ALLEGAN STREET LANSING, MI 48933 P.O. BOX 30026 LANSING, MI 48909

## NOTICE OF CONTRACT NO. 071B6600122

between THE STATE OF MICHIGAN

and

anu

NAME & ADDRESS OF CONTRACTOR	PRIMARY CONTACT	EMAIL
Tri-County International Trucks, Inc.	Scott Fracalossi	scott@tricotruck.com
5701 Wyoming Ave,	PHONE	VENDOR TAX ID # (LAST FOUR DIGITS ONLY)
Dearborn, MI 48126	(313) 584-7090	1963

STATE CONTACTS	AGENCY	NAME PHONE		EMAIL
PROGRAM MANAGER	MDOT	Scott Poyer	(517) 284-6448	poyers@michigan.gov.gov
CONTRACT ADMINISTRATOR	DTMB	Yvon Dufour	(517) 284-6996	dufoury@michigan.gov

CONTRACT SUMMARY						
DESCRIPTION:						
Vehicles – Cab & Chassis						
INITIAL TERM	EFFECTIVE DATE	INITIAL EXPIRATION DATE AVAILABLE OP		LE OPTIONS		
Five years	August 19, 2016	November 30, 2021		One, 2 year option		
PAYMENT TERMS	F.O.B.	SHIPPED TO				
Net 45	Destination					
ALTERNATE PAYMENT OPTIONS			EXTENDED PURCHASING			
□ P-card □ D	irect Voucher (DV)	□ Other		🛛 Yes	🗆 No	
MINIMUM DELIVERY REQUIREMENTS						
1 unit						
MISCELLANEOUS INFORMATION						
This is a Pre-Qualification Contract for the Purchase of Cab & Chassis Trucks						
ESTIMATED CONTRACT VALUE AT TIME OF EXECUTION \$0.00						

For the Contractor:

Name:

Date

Contract Administrator Tri-County International Trucks, Inc.

For the State:

Rebecca Cook,
Division Director, Commodities
State of Michigan

Date



This STANDARD CONTRACT ("**Contract**") is agreed to between the State of Michigan (the "**State**") and Tri-County International Trucks, Inc. ("**Contractor**"), an Ohio Corporation. This Contract is effective on August 19, 2016 ("**Effective Date**"), and unless terminated, expires on November 30, 2021.

This Contract may be renewed for up to two additional one-year period(s). Renewal must be by written agreement of the parties and will automatically extend the Term of this Contract.

The parties agree as follows:

 Duties of Contractor. Contractor must perform the services and provide the deliverables described in Schedule A – Statement of Work (the "Contract Activities"). An obligation to provide delivery of any commodity is considered a service and is a Contract Activity.

Contractor must furnish all labor, equipment, materials, and supplies necessary for the performance of the Contract Activities, and meet operational standards, unless otherwise specified in Schedule A.

Contractor must: (a) perform the Contract Activities in a timely, professional, safe, and workmanlike manner consistent with standards in the trade, profession, or industry; (b) meet or exceed the performance and operational standards, and specifications of the Contract; (c) provide all Contract Activities in good quality, with no material defects; (d) not interfere with the State's operations; (e) obtain and maintain all necessary licenses, permits or other authorizations necessary for the performance of the Contract; (f) cooperate with the State, including the State's quality assurance personnel, and any third party to achieve the objectives of the Contract; (g) return to the State any State-furnished equipment or other resources in the same condition as when provided when no longer required for the Contract; (h) not make any media releases without prior written authorization from the State; (i) assign to the State any claims resulting from state or federal antitrust violations to the extent that those violations concern materials or services supplied by third parties toward fulfillment of the Contract; (j) comply with all State physical and IT security policies and standards which will be made available upon request; and (k) provide the State priority in performance of the Contract except as mandated by federal disaster response requirements. Any breach under this paragraph is considered a material breach.

Contractor must also be clearly identifiable while on State property by wearing identification issued by the State, and clearly identify themselves whenever making contact with the State.

Notices. All notices and other communications required or permitted under this Contract must be in writing and will be considered given and received: (a) when verified by written receipt if sent by courier; (b) when actually received if sent by mail without verification of receipt; or (c) when verified by automated receipt or electronic logs if sent by facsimile or email.

If to State:	If to Contractor:	
Yvon Dufour	Scott Fracalossi	
525 W. Allegan,	5701 Wyoming Ave.	
Constitution Hall, 1 <sup>st</sup> Floor NE	Dearborn, MI 48126	
Lansing, MI 48933	scott@tricotruck.com	
dufoury@michigan.gov	313-584-7090	
(517) 284-6996		

 Contract Administrator. The Contract Administrator for each party is the only person authorized to modify any terms of this Contract, and approve and execute any change under this Contract (each a "Contract Administrator"):

State:	Contractor:	
Yvon Dufour	Scott Fracalossi	
525 W. Allegan,	5701 Wyoming Ave.	
Constitution Hall, 1 <sup>st</sup> Floor NE	Dearborn, MI 48126	
Lansing, MI 48933	scott@tricotruck.com	
dufoury@michigan.gov	313-584-7090	
(517) 284-6996		

4. Program Manager. The Program Manager for each party will monitor and coordinate the day-to-day activities of the Contract (each a "Program Manager"):

State:	Contractor:
Scott Poyer	Mark Caracciolo
poyers @michigan.gov	5701 Wyoming Ave.
(517) 284-6448	Dearborn, MI 48126
	mcaracciolo@tricotruck.com
	888-390-6576

- 5. Performance Guarantee. Contractor must at all times have financial resources sufficient, in the opinion of the State, to ensure performance of the Contract and must provide proof upon request. The State may require a performance bond (as specified in Schedule A) if, in the opinion of the State, it will ensure performance of the Contract.
- 6. Insurance Requirements. Contractor must maintain the insurances identified below and is responsible for all deductibles. All required insurance must: (a) protect the State from claims that may arise out of, are alleged to arise out of, or result from Contractor's or a subcontractor's performance; (b) be primary and non-contributing to any comparable liability insurance (including self-insurance) carried by the State; and (c) be provided by a company with an A.M. Best rating of "A" or better, and a financial size of VII or better.

Required Limits	Additional Requirements	
Commercial General Liability Insurance		
Minimal Limits: \$1,000,000 Each Occurrence Limit \$1,000,000 Personal & Advertising Injury Limit \$2,000,000 General Aggregate Limit \$2,000,000 Products/Completed Operations Deductible Maximum: \$50,000 Each Occurrence	Contractor must have their policy endorsed to add "the State of Michigan, its departments, divisions, agencies, offices, commissions, officers, employees, and agents" as additional insureds using endorsement CG 20 10 11 85, or both CG 2010 07 04 and CG 2037 07 0.	
Umbrella or Excess Liability Insurance		
<u>Minimal Limits:</u> \$5,000,000 General Aggregate	Contractor must have their policy endorsed to add "the State of Michigan, its departments, divisions, agencies, offices, commissions, officers, employees, and agents" as additional insureds.	
Automobile Liability Insurance		
<u>Minimal Limits:</u> \$1,000,000 Per Occurrence	Contractor must have their policy: (1) endorsed to add "the State of Michigan, its departments, divisions, agencies, offices, commissions, officers, employees, and agents" as additional insureds; and (2) include Hired and Non-Owned Automobile coverage.	
Workers' Compensation Insurance		

<u>Minimal Limits:</u> Coverage according to applicable laws governing work activities.	Waiver of subrogation, except where waiver is prohibited by law.	
Employers Liability Insurance		
<u>Minimal Limits:</u> \$500,000 Each Accident \$500,000 Each Employee by Disease \$500,000 Aggregate Disease.		

If any of the required policies provide **claims-made** coverage, the Contractor must: (a) provide coverage with a retroactive date before the effective date of the contract or the beginning of Contract Activities; (b) maintain coverage and provide evidence of coverage for at least three (3) years after completion of the Contract Activities; and (c) if coverage is canceled or not renewed, and not replaced with another claims-made policy form with a retroactive date prior to the contract effective date, Contractor must purchase extended reporting coverage for a minimum of three (3) years after completion of work.

Contractor must: (a) provide insurance certificates to the Contract Administrator, containing the agreement or purchase order number, at Contract formation and within 20 calendar days of the expiration date of the applicable policies; (b) require that subcontractors maintain the required insurances contained in this Section; (c) notify the Contract Administrator within 5 business days if any insurance is cancelled; and (d) waive all rights against the State for damages covered by insurance. Failure to maintain the required insurance does not limit this waiver.

This Section is not intended to and is not be construed in any manner as waiving, restricting or limiting the liability of either party for any obligations under this Contract (including any provisions hereof requiring Contractor to indemnify, defend and hold harmless the State).

7. Administrative Fee and Reporting. Contractor must pay an administrative fee of 1% on all payments made to Contractor under the Contract including transactions with the State (including its departments, divisions, agencies, offices, and commissions), MiDEAL members, and other states (including governmental subdivisions and authorized entities). Administrative fee payments must be made by check payable to the State of Michigan and mailed to:

Department of Technology, Management and Budget Financial Services – Cashier Unit Lewis Cass Building 320 South Walnut St. P.O. Box 30681 Lansing, MI 48909

Contractor must submit an itemized purchasing activity report, which includes at a minimum, the name of the purchasing entity and the total dollar volume in sales. Reports should be mailed to DTMB-Procurement.

The administrative fee and purchasing activity report are due within 30 calendar days from the last day of each calendar quarter.

8. Extended Purchasing Program. This contract is extended to MiDEAL members. MiDEAL members include local units of government, school districts, universities, community colleges, and nonprofit hospitals. A current list of MiDEAL members is available at <u>www.michigan.gov/mideal</u>. Upon written agreement between the State and Contractor, this contract may also be extended to: (a) State of Michigan employees and (b) other states (including governmental subdivisions and authorized entities).

If extended, Contractor must supply all Contract Activities at the established Contract prices and terms. The State reserves the right to impose an administrative fee and negotiate additional discounts based on any increased volume generated by such extensions.

Contractor must submit invoices to, and receive payment from, extended purchasing program members on a direct and individual basis.

- 9. Independent Contractor. Contractor is an independent contractor and assumes all rights, obligations and liabilities set forth in this Contract. Contractor, its employees, and agents will not be considered employees of the State. No partnership or joint venture relationship is created by virtue of this Contract. Contractor, and not the State, is responsible for the payment of wages, benefits and taxes of Contractor's employees and any subcontractors. Prior performance does not modify Contractor's status as an independent contractor.
- 10. Subcontracting. Contractor may not delegate any of its obligations under the Contract without the prior written approval of the State. Contractor must notify the State at least 90 calendar days before the proposed delegation, and provide the State any information it requests to determine whether the delegation is in its best interest. If approved, Contractor must: (a) be the sole point of contact regarding all contractual matters, including payment and charges for all Contract Activities; (b) make all payments to the subcontractor; and (c) incorporate the terms and conditions contained in this Contract in any subcontract with a subcontractor. Contractor remains responsible for the completion of the Contract. The State, in its sole discretion, may require the replacement of any subcontractor.
- **11. Staffing.** The State's Contract Administrator may require Contractor to remove or reassign personnel by providing a notice to Contractor.
- 12. Background Checks. Upon request, Contractor must perform background checks on all employees and subcontractors and its employees prior to their assignment. The scope is at the discretion of the State and documentation must be provided as requested. Contractor is responsible for all costs associated with the requested background checks. The State, in its sole discretion, may also perform background checks.
- 13. Assignment. Contractor may not assign this Contract to any other party without the prior approval of the State. Upon notice to Contractor, the State, in its sole discretion, may assign in whole or in part, its rights or responsibilities under this Contract to any other party. If the State determines that a novation of the Contract to a third party is necessary, Contractor will agree to the novation and provide all necessary documentation and signatures.
- 14. Change of Control. Contractor will notify, at least 90 calendar days before the effective date, the State of a change in Contractor's organizational structure or ownership. For purposes of this Contract, a change in control means any of the following: (a) a sale of more than 50% of Contractor's stock; (b) a sale of substantially all of Contractor's assets; (c) a change in a majority of Contractor's board members; (d) consummation of a merger or consolidation of Contractor with any other entity; (e) a change in ownership through a transaction or series of transactions; (f) or the board (or the stockholders) approves a plan of complete liquidation. A change of contractor, or any transaction or series of transactions principally for bona fide equity financing purposes.

In the event of a change of control, Contractor must require the successor to assume this Contract and all of its obligations under this Contract.

- **15.** Ordering. Contractor is not authorized to begin performance until receipt of authorization as identified in Schedule A.
- 16. Acceptance. Contract Activities are subject to inspection and testing by the State within 30 calendar days of the State's receipt of them ("State Review Period"), unless otherwise provided in Schedule A. If the Contract Activities are not fully accepted by the State, the State will notify Contractor by the end of the State Review Period that either: (a) the Contract Activities are accepted, but noted deficiencies must be corrected; or (b) the Contract Activities are rejected. If the State finds material deficiencies, it may: (i) reject the Contract Activities without performing any further inspections; (ii) demand performance at no additional cost; or (iii) terminate this Contract in accordance with Section 23, Termination for Cause.

Within 10 business days from the date of Contractor's receipt of notification of acceptance with deficiencies or rejection of any Contract Activities, Contractor must cure, at no additional cost, the

deficiency and deliver unequivocally acceptable Contract Activities to the State. If acceptance with deficiencies or rejection of the Contract Activities impacts the content or delivery of other non-completed Contract Activities, the parties' respective Program Managers must determine an agreed to number of days for re-submission that minimizes the overall impact to the Contract. However, nothing herein affects, alters, or relieves Contractor of its obligations to correct deficiencies in accordance with the time response standards set forth in this Contract.

If Contractor is unable or refuses to correct the deficiency within the time response standards set forth in this Contract, the State may cancel the order in whole or in part. The State, or a third party identified by the State, may perform the Contract Activities and recover the difference between the cost to cure and the Contract price plus an additional 10% administrative fee.

- **17. Delivery.** Contractor must deliver all Contract Activities F.O.B. destination, within the State premises with transportation and handling charges paid by Contractor, unless otherwise specified in Schedule A. All containers and packaging becomes the State's exclusive property upon acceptance.
- 18. Risk of Loss and Title. Until final acceptance, title and risk of loss or damage to Contract Activities remains with Contractor. Contractor is responsible for filing, processing, and collecting all damage claims. The State will record and report to Contractor any evidence of visible damage. If the State rejects the Contract Activities, Contractor must remove them from the premises within 10 calendar days after notification of rejection. The risk of loss of rejected or non-conforming Contract Activities remains with Contractor. Rejected Contract Activities not removed by Contractor within 10 calendar days will be deemed abandoned by Contractor, and the State will have the right to dispose of it as its own property. Contractor must reimburse the State for costs and expenses incurred in storing or effecting removal or disposition of rejected Contract Activities.
- 19. Warranty Period. The warranty period, if applicable, for Contract Activities is a fixed period commencing on the date specified in Schedule A. If the Contract Activities do not function as warranted during the warranty period the State may return such non-conforming Contract Activities to the Contractor for a full refund.
- 20. Terms of Payment. Invoices must conform to the requirements communicated from time-to-time by the State. All undisputed amounts are payable within 45 days of the State's receipt. Contractor may only charge for Contract Activities performed as specified in Schedule A. Invoices must include an itemized statement of all charges. The State is exempt from State sales tax for direct purchases and may be exempt from federal excise tax, if Services purchased under this Agreement are for the State's exclusive use. Notwithstanding the foregoing, all prices are inclusive of taxes, and Contractor is responsible for all sales, use and excise taxes, and any other similar taxes, duties and charges of any kind imposed by any federal, state, or local governmental entity on any amounts payable by the State under this Contract.

The State has the right to withhold payment of any disputed amounts until the parties agree as to the validity of the disputed amount. The State will notify Contractor of any dispute within a reasonable time. Payment by the State will not constitute a waiver of any rights as to Contractor's continuing obligations, including claims for deficiencies or substandard Contract Activities. Contractor's acceptance of final payment by the State constitutes a waiver of all claims by Contractor against the State for payment under this Contract, other than those claims previously filed in writing on a timely basis and still disputed.

The State will only disburse payments under this Contract through Electronic Funds Transfer (EFT). Contractor must register with the State at <a href="http://www.michigan.gov/cpexpress">http://www.michigan.gov/cpexpress</a> to receive electronic fund transfer payments. If Contractor does not register, the State is not liable for failure to provide payment. Without prejudice to any other right or remedy it may have, the State reserves the right to set off at any time any amount then due and owing to it by Contractor against any amount payable by the State to Contractor under this Contract.

- 21. Liquidated Damages Liquidated damages, if applicable, will be assessed as described in Schedule A.
- 22. Stop Work Order. The State may suspend any or all activities under the Contract at any time. The State will provide Contractor a written stop work order detailing the suspension. Contractor must comply with the stop work order upon receipt. Within 90 calendar days, or any longer period agreed to by Contractor, the State will either: (a) issue a notice authorizing Contractor to resume work, or (b) terminate the Contract or purchase order. The State will not pay for Contract Activities, Contractor's lost profits, or any additional compensation during a stop work period.

23. Termination for Cause. The State may terminate this Contract for cause, in whole or in part, if Contractor, as determined by the State: (a) endangers the value, integrity, or security of any location, data, or personnel; (b) becomes insolvent, petitions for bankruptcy court proceedings, or has an involuntary bankruptcy proceeding filed against it by any creditor; (c) engages in any conduct that may expose the State to liability; (d) breaches any of its material duties or obligations; or (e) fails to cure a breach within the time stated in a notice of breach. Any reference to specific breaches being material breaches within this Contract will not be construed to mean that other breaches are not material.

If the State terminates this Contract under this Section, the State will issue a termination notice specifying whether Contractor must: (a) cease performance immediately, or (b) continue to perform for a specified period. If it is later determined that Contractor was not in breach of the Contract, the termination will be deemed to have been a Termination for Convenience, effective as of the same date, and the rights and obligations of the parties will be limited to those provided in Section 24, Termination for Convenience.

The State will only pay for amounts due to Contractor for Contract Activities accepted by the State on or before the date of termination, subject to the State's right to set off any amounts owed by the Contractor for the State's reasonable costs in terminating this Contract. The Contractor must pay all reasonable costs incurred by the State in terminating this Contract for cause, including administrative costs, attorneys' fees, court costs, transition costs, and any costs the State incurs to procure the Contract Activities from other sources.

- 24. Termination for Convenience. The State may immediately terminate this Contract in whole or in part without penalty and for any reason, including but not limited to, appropriation or budget shortfalls. The termination notice will specify whether Contractor must: (a) cease performance of the Contract Activities immediately, or (b) continue to perform the Contract Activities in accordance with Section 25, Transition Responsibilities. If the State terminates this Contract for convenience, the State will pay all reasonable costs, as determined by the State, for State approved Transition Responsibilities.
- 25. Transition Responsibilities. Upon termination or expiration of this Contract for any reason, Contractor must, for a period of time specified by the State (not to exceed 90 calendar days), provide all reasonable transition assistance requested by the State, to allow for the expired or terminated portion of the Contract Activities to continue without interruption or adverse effect, and to facilitate the orderly transfer of such Contract Activities to the State or its designees. Such transition assistance may include, but is not limited to: (a) continuing to perform the Contract Activities at the established Contract rates; (b) taking all reasonable and necessary measures to transition performance of the work, including all applicable Contract Activities, training, equipment, software, leases, reports and other documentation, to the State or the State's designee; (c) taking all necessary and appropriate steps, or such other action as the State may direct, to preserve, maintain, protect, or return to the State all materials, data, property, and confidential information provided directly or indirectly to Contractor by any entity, agent, vendor, or employee of the State; (d) transferring title in and delivering to the State, at the State's discretion, all completed or partially completed deliverables prepared under this Contract as of the Contract termination date; and (e) preparing an accurate accounting from which the State and Contractor may reconcile all outstanding accounts (collectively, "Transition Responsibilities"). This Contract will automatically be extended through the end of the transition period.
- 26. General Indemnification. Contractor must defend, indemnify and hold the State, its departments, divisions, agencies, offices, commissions, officers, and employees harmless, without limitation, from and against any and all actions, claims, losses, liabilities, damages, costs, attorney fees, and expenses (including those required to establish the right to indemnification), arising out of or relating to: (a) any breach by Contractor (or any of Contractor's employees, agents, subcontractors, or by anyone else for whose acts any of them may be liable) of any of the promises, agreements, representations, warranties, or insurance requirements contained in this Contract; (b) any infringement, misappropriation, or other violation of any intellectual property right or other right of any third party; (c) any bodily injury, death, or damage to real or tangible personal property occurring wholly or in part due to action or inaction by Contractor (or any of Contractor's employees, agents, subcontractors, or by anyone else for whose acts any of them may be liable); and (d) any acts or omissions of Contractor (or any of Contractor's employees, agents, subcontractor (or any of Contractor's employees, agents, subcontractor (or any of Contractor's employees, agents, subcontractor, or by anyone else for whose acts any of them may be liable); and (d) any acts or omissions of Contractor (or any of Contractor's employees, agents, subcontractor, or by anyone else for whose acts any of them may be liable).

The State will notify Contractor in writing if indemnification is sought; however, failure to do so will not relieve Contractor, except to the extent that Contractor is materially prejudiced. Contractor must, to the satisfaction of the State, demonstrate its financial ability to carry out these obligations.

The State is entitled to: (i) regular updates on proceeding status; (ii) participate in the defense of the proceeding; (iii) employ its own counsel; and to (iv) retain control of the defense if the State deems necessary. Contractor will not, without the State's written consent (not to be unreasonably withheld), settle, compromise, or consent to the entry of any judgment in or otherwise seek to terminate any claim, action, or proceeding. To the extent that any State employee, official, or law may be involved or challenged, the State may, at its own expense, control the defense of that portion of the claim.

Any litigation activity on behalf of the State, or any of its subdivisions under this Section, must be coordinated with the Department of Attorney General. An attorney designated to represent the State may not do so until approved by the Michigan Attorney General and appointed as a Special Assistant Attorney General.

- 27. Infringement Remedies. If, in either party's opinion, any piece of equipment, software, commodity, or service supplied by Contractor or its subcontractors, or its operation, use or reproduction, is likely to become the subject of a copyright, patent, trademark, or trade secret infringement claim, Contractor must, at its expense: (a) procure for the State the right to continue using the equipment, software, commodity, or service, or if this option is not reasonably available to Contractor, (b) replace or modify the same so that it becomes non-infringing; or (c) accept its return by the State with appropriate credits to the State against Contractor's charges and reimburse the State for any losses or costs incurred as a consequence of the State ceasing its use and returning it.
- 28. Limitation of Liability. The State is not liable for consequential, incidental, indirect, or special damages, regardless of the nature of the action.
- 29. Disclosure of Litigation, or Other Proceeding. Contractor must notify the State within 14 calendar days of receiving notice of any litigation, investigation, arbitration, or other proceeding (collectively, "Proceeding") involving Contractor, a subcontractor, or an officer or director of Contractor or subcontractor, that arises during the term of the Contract, including: (a) a criminal Proceeding; (b) a parole or probation Proceeding; (c) a Proceeding under the Sarbanes-Oxley Act; (d) a civil Proceeding involving: (1) a claim that might reasonably be expected to adversely affect Contractor's viability or financial stability; or (2) a governmental or public entity's claim or written allegation of fraud; or (e) a Proceeding involving any license that Contractor is required to possess in order to perform under this Contract.
- 30. State Data. All data and information provided to Contractor by or on behalf of the State, and all data and information derived therefrom, is the exclusive property of the State ("State Data"); this definition is to be construed as broadly as possible. Upon request, Contractor must provide to the State, or a third party designated by the State, all State Data within 10 calendar days of the request and in the format requested by the State. Contractor will assume all costs incurred in compiling and supplying State Data. No State Data may be used for any marketing purposes.

#### 31. Reserved.

- **32.** Non-Disclosure of Confidential Information. The parties acknowledge that each party may be exposed to or acquire communication or data of the other party that is confidential, privileged communication not intended to be disclosed to third parties. The provisions of this Section survive the termination of this Contract.
  - a. <u>Meaning of Confidential Information</u>. For the purposes of this Contract, the term "Confidential Information" means all information and documentation of a party that: (a) has been marked "confidential" or with words of similar meaning, at the time of disclosure by such party; (b) if disclosed orally or not marked "confidential" or with words of similar meaning, was subsequently summarized in writing by the disclosing party and marked "confidential" or with words of similar meaning; and, (c) should reasonably be recognized as confidential information of the disclosing party. The term "Confidential Information" does not include any information or documentation that was: (a) subject to disclosure under the Michigan Freedom of Information Act (FOIA); (b) already in the possession of the receiving party without an obligation of confidentiality; (c)

developed independently by the receiving party, as demonstrated by the receiving party, without violating the disclosing party's proprietary rights; (d) obtained from a source other than the disclosing party without an obligation of confidentiality; or, (e) publicly available when received, or thereafter became publicly available (other than through any unauthorized disclosure by, through, or on behalf of, the receiving party). For purposes of this Contract, in all cases and for all matters, State Data is deemed to be Confidential Information.

- b. <u>Obligation of Confidentiality</u>. The parties agree to hold all Confidential Information in strict confidence and not to copy, reproduce, sell, transfer, or otherwise dispose of, give or disclose such Confidential Information to third parties other than employees, agents, or subcontractors of a party who have a need to know in connection with this Contract or to use such Confidential Information for any purposes whatsoever other than the performance of this Contract. The parties agree to advise and require their respective employees, agents, and subcontractors of their obligations to keep all Confidential Information confidential. Disclosure to a subcontractor is permissible where: (a) use of a subcontractor is authorized under this Contract; (b) the disclosure is necessary or otherwise naturally occurs in connection with work that is within the subcontractor's responsibilities; and (c) Contractor obligates the subcontractor in a written contract to maintain the State's Confidential Information in confidence. At the State's request, any employee of Contractor or any subcontractor may be required to execute a separate agreement to be bound by the provisions of this Section.
- c. <u>Cooperation to Prevent Disclosure of Confidential Information</u>. Each party must use its best efforts to assist the other party in identifying and preventing any unauthorized use or disclosure of any Confidential Information. Without limiting the foregoing, each party must advise the other party immediately in the event either party learns or has reason to believe that any person who has had access to Confidential Information has violated or intends to violate the terms of this Contract and each party will cooperate with the other party in seeking injunctive or other equitable relief against any such person.
- d. <u>Remedies for Breach of Obligation of Confidentiality</u>. Each party acknowledges that breach of its obligation of confidentiality may give rise to irreparable injury to the other party, which damage may be inadequately compensable in the form of monetary damages. Accordingly, a party may seek and obtain injunctive relief against the breach or threatened breach of the foregoing undertakings, in addition to any other legal remedies which may be available, to include, in the case of the State, at the sole election of the State, the immediate termination, without liability to the State, of this Contract or any Statement of Work corresponding to the breach or threatened breach.
- e. <u>Surrender of Confidential Information upon Termination</u>. Upon termination of this Contract or a Statement of Work, in whole or in part, each party must, within 5 calendar days from the date of termination, return to the other party any and all Confidential Information received from the other party, or created or received by a party on behalf of the other party, which are in such party's possession, custody, or control; provided, however, that Contractor must return State Data to the State following the timeframe and procedure described further in this Contract. Should Contractor or the State determine that the return of any Confidential Information is not feasible, such party must destroy the Confidential Information and must certify the same in writing within 5 calendar days from the date of termination to the other party.

#### 33. Reserved

34. Reserved.

#### 35. Reserved.

36. Records Maintenance, Inspection, Examination, and Audit. The State or its designee may audit Contractor to verify compliance with this Contract. Contractor must retain, and provide to the State or its designee and the auditor general upon request, all financial and accounting records related to the Contract through the term of the Contract and for 4 years after the latter of termination, expiration, or final payment under this Contract or any extension ("Audit Period"). If an audit, litigation, or other action involving the records is initiated before the end of the Audit Period, Contractor must retain the records until all issues are resolved.

Within 10 calendar days of providing notice, the State and its authorized representatives or designees have the right to enter and inspect Contractor's premises or any other places where Contract Activities are being performed, and examine, copy, and audit all records related to this Contract. Contractor must cooperate and provide reasonable assistance. If any financial errors are revealed, the amount in error must be reflected as a credit or debit on subsequent invoices until the amount is paid or refunded. Any remaining balance at the end of the Contract must be paid or refunded within 45 calendar days.

This Section applies to Contractor, any parent, affiliate, or subsidiary organization of Contractor, and any subcontractor that performs Contract Activities in connection with this Contract.

- **37.** Warranties and Representations. Contractor represents and warrants: (a) Contractor is the owner or licensee of any Contract Activities that it licenses, sells, or develops and Contractor has the rights necessary to convey title, ownership rights, or licensed use; (b) all Contract Activities are delivered free from any security interest, lien, or encumbrance and will continue in that respect; (c) the Contract Activities will not infringe the patent, trademark, copyright, trade secret, or other proprietary rights of any third party; (d) Contractor must assign or otherwise transfer to the State or its designee any manufacturer's warranty for the Contract Activities; (e) the Contract Activities are merchantable and fit for the specific purposes identified in the Contract; (f) the Contract signatory has the authority to enter into this Contract; (g) all information furnished by Contractor in connection with the Contract fairly and accurately represents Contractor's business, properties, finances, and operations as of the dates covered by the information, and Contractor will inform the State of any material adverse changes; and (h) all information furnished and representations made in connection with the award of this Contract is true, accurate, and complete, and contains no false statements or omits any fact that would make the information misleading. A breach of this Section is considered a material breach of this Contract, which entitles the State to terminate this Contract under Section 23, Termination for Cause.
- 38. Conflicts and Ethics. Contractor will uphold high ethical standards and is prohibited from: (a) holding or acquiring an interest that would conflict with this Contract; (b) doing anything that creates an appearance of impropriety with respect to the award or performance of the Contract; (c) attempting to influence or appearing to influence any State employee by the direct or indirect offer of anything of value; or (d) paying or agreeing to pay any person, other than employees and consultants working for Contractor, any consideration contingent upon the award of the Contract. Contractor must immediately notify the State of any violation or potential violation of these standards. This Section applies to Contractor, any parent, affiliate, or subsidiary organization of Contractor, and any subcontractor that performs Contract Activities in connection with this Contract.
- **39.** Compliance with Laws. Contractor must comply with all federal, state and local laws, rules and regulations.
- 40. Reserved.
- 41. Reserved.
- 42. Nondiscrimination. Under the Elliott-Larsen Civil Rights Act, 1976 PA 453, MCL 37.2101, et seq., and the Persons with Disabilities Civil Rights Act, 1976 PA 220, MCL 37.1101, et seq., Contractor and its subcontractors agree not to discriminate against an employee or applicant for employment with respect to hire, tenure, terms, conditions, or privileges of employment, or a matter directly or indirectly related to employment, because of race, color, religion, national origin, age, sex, height, weight, marital status, or mental or physical disability. Breach of this covenant is a material breach of this Contract.
- **43. Unfair Labor Practice.** Under MCL 423.324, the State may void any Contract with a Contractor or subcontractor who appears on the Unfair Labor Practice register compiled under MCL 423.322.
- 44. Governing Law. This Contract is governed, construed, and enforced in accordance with Michigan law, excluding choice-of-law principles, and all claims relating to or arising out of this Contract are governed

by Michigan law, excluding choice-of-law principles. Any dispute arising from this Contract must be resolved in Michigan Court of Claims. Contractor consents to venue in Ingham County, and waives any objections, such as lack of personal jurisdiction or *forum non conveniens*. Contractor must appoint agents in Michigan to receive service of process.

- 45. Non-Exclusivity. Nothing contained in this Contract is intended nor will be construed as creating any requirements contract with Contractor. This Contract does not restrict the State or its agencies from acquiring similar, equal, or like Contract Activities from other sources.
- 46. Force Majeure. Neither party will be in breach of this Contract because of any failure arising from any disaster or acts of god that are beyond their control and without their fault or negligence. Each party will use commercially reasonable efforts to resume performance. Contractor will not be relieved of a breach or delay caused by its subcontractors. If immediate performance is necessary to ensure public health and safety, the State may immediately contract with a third party.
- 47. Dispute Resolution. The parties will endeavor to resolve any Contract dispute in accordance with this provision. The dispute will be referred to the parties' respective Contract Administrators or Program Managers. Such referral must include a description of the issues and all supporting documentation. The parties must submit the dispute to a senior executive if unable to resolve the dispute within 15 business days. The parties will continue performing while a dispute is being resolved, unless the dispute precludes performance. A dispute involving payment does not preclude performance.

Litigation to resolve the dispute will not be instituted until after the dispute has been elevated to the parties' senior executive and either concludes that resolution is unlikely, or fails to respond within 15 business days. The parties are not prohibited from instituting formal proceedings: (a) to avoid the expiration of statute of limitations period; (b) to preserve a superior position with respect to creditors; or (c) where a party makes a determination that a temporary restraining order or other injunctive relief is the only adequate remedy. This Section does not limit the State's right to terminate the Contract.

- **48. Media Releases.** News releases (including promotional literature and commercial advertisements) pertaining to the Contract or project to which it relates must not be made without prior written State approval, and then only in accordance with the explicit written instructions of the State.
- 49. Website Incorporation. The State is not bound by any content on Contractor's website unless expressly incorporated directly into this Contract.
- 50. Order of Precedence. In the event of a conflict between the terms and conditions of the Contract, the Schedules, a purchase order, or an amendment, the order of precedence is: (a) the purchase order; (b) the amendment; (c) Schedule A; (d) any other Schedules; and (e) the Contract.
- 51. Severability. If any part of this Contract is held invalid or unenforceable, by any court of competent jurisdiction, that part will be deemed deleted from this Contract and the severed part will be replaced by agreed upon language that achieves the same or similar objectives. The remaining Contract will continue in full force and effect.
- 52. Waiver. Failure to enforce any provision of this Contract will not constitute a waiver.
- **53. Survival.** The provisions of this Contract that impose continuing obligations, including warranties and representations, termination, transition, insurance coverage, indemnification, and confidentiality, will survive the expiration or termination of this Contract.
- 54. Entire Contract and Modification. This Contract is the entire agreement and replaces all previous agreements between the parties for the Contract Activities. This Contract may not be amended except by signed agreement between the parties (a "Contract Change Notice").

# **STATE OF MICHIGAN**

Contract No. 071B6600122 Vehicles – Cab & Chassis

## SCHEDULE A STATEMENT OF WORK CONTRACT ACTIVITIES

#### Requirements

#### 1. Specifications

#### 1.1 The Contractor must provide the following:

A. Cab and Chassis vehicles per Schedule B - Specifications.

All vehicles to be furnished hereunder shall conform to the attached specifications (Schedule B – Specifications). If equipment does not fully comply with specifications, dealers shall include a list of designated exceptions to specifications. When no statement of exception is indicated, conformance to specifications will be required. Exceptions must be registered with the item number(s) to which it applies and list the description of equipment involved. The State reserves the right to accept or reject exceptions to the specification.

#### B. New Equipment

All vehicles must be new and of the manufacturer's current models in production at the time of order. All standard or optional equipment to be included shall be as advertised by the manufacturer (OEM) and factory installed and shall not consist of substitute or after-market equipment. Equipment not available from the factory may be dealer installed, in compliance with specifications.

#### C. Options

The Contractor shall provide options for Cab & Chassis at the lowest price available to all State Agencies, and Extended Purchasing Participants.

#### 1.2 Warranties

All vehicles purchased on this contract will be covered at a minimum by the same manufacturer's vehicle warranty as is provided to retail customers. The Contractor will be responsible for all materials and accessories used in the vehicle, whether the same is ready made or from an outside source; and <u>this responsibility may not</u> <u>be</u> transferred, conveyed, assigned to any other person, company, corporation or entity without the previous written approval of the State.

Extension of warranty and or other policy adjustments will be considered when constant maintenance is required or if replacement parts prove unsound. The State of Michigan shall expect the manufacturer to have an adequate stock of replacement parts available to service State of Michigan, and Extended Purchasing Participants vehicles, and to make delivery of all replacement parts to their dealers who may service the State of Michigan, and Extended Purchasing Participants vehicles, within a reasonable time. The prime Contractor will be required to contact the State of Michigan, and Extended Purchasing Participants within ten (10) days after receipt of a contract release or purchase order, to arrange procedures concerning the implementation of warranty claims and to designate personnel to handle claims.

#### 1.3 Recall Requirements and Procedures

The Contractor shall notify the Program Manager (PM) or their Designee within 48 hours of a recall notice via email.

#### 2. Service Levels

#### 2.1 Time Frames

Delivery shall be within:

- 90-120 calendar days after receipt of the order for Cab & Chassis without body equipment.
- 120-240 calendar days after receipt of order for Cab & Chassis equipped with Dump, Stake, or Van Type Bodies.

Version (05/0/15)

The Contractor and the State, or Extended Purchasing Participants, may mutually agree upon alternate schedules in writing. Deviations from the agreed upon schedule exceeding seven (7) calendar days shall be subject to section 10, Invoice Credits.

#### 2.2 Training

The dealer shall provide access for State and Extended Purchasing Participants mechanics to all on-line service and repair information including service bulletins for all vehicles purchased.

The dealer shall provide access for State and Extended Purchasing Participants mechanics to service and repair training for the models purchased. Training shall be similar to the training offered to dealership mechanics. Access to all engine service and training information is available.

"On Command" Software and Portal Access is furnished by Navistar which gives all on-line service and repair information including service bulletins for all vehicles purchased.

A Navistar Education Portal is available where the State Agencies and Extended Purchasing Participants can register and complete desired courses that are virtually the same as those offered to dealership personnel. Both International and vendor component classes are offered, many at no additional charge.

<u>Tri County International</u>: Tri-County International Trucks, Inc. will coordinate an Annual OEM one-day technical in-service meeting with Fleet Technicians in the Mid-Michigan area.

<u>Navistar:</u> Tri-County International Trucks, Inc. will schedule an Annual one-day Navistar OEM training for up to 8 technicians at a cost of \$2200.00 in the Mid-Michigan area.

<u>Cummins</u>: Tri-County International Trucks, Inc. will schedule an Annual one-day Cummins OEM 6 hour training at a cost of \$1600.00 in the Mid-Michigan area.

Prices subject to change per OEM published pricing.

#### 2.3 Reporting

The State reserves the right to request reports from the Contractor.

By the second Friday of every December, the Contractor must submit a report of recycled content in commodities sold in that calendar year to contact **Yvon Dufour, or DTMB Procurement Designee**.

#### 2.4 Documents

Contractor shall submit the following documents at the time of delivery:

- a) Owner's/Operator's manual for vehicle and all add-on equipment.
- b) Warranty papers for chassis, body, and additional equipment if applicable.
- c) Maintenance manual(s).

#### 2.5 Meetings

The State may request a kick-off meeting with the Contractor within thirty (30) days of the Effective Date. The State may request other meetings, as it deems appropriate.

#### 3. Staffing

#### 3.1 Contractor Representative

The Contractor shall appoint an individual, specifically assigned to State of Michigan accounts, that will respond to State inquiries regarding the Contract Activities, answering questions related to ordering and delivery, etc. (the "Contractor Representative").

Mark Caracciolo Office: 313-584-7090 ext. 3213 Cell: 586-222-2940 <u>mcaracciolo@tricotruck.com</u>

The Contractor shall notify the Contract Administrator at least **30** calendar days before removing or assigning a new Contractor Representative.

Version (05/0/15)

#### 3.2 Customer Service, Technical Support, Repairs and Maintenance Toll-Free Number

The Contractor shall specify its toll-free number for the State to make contact with the Contractor Representative. The Contractor Representative shall be available for calls during the hours of 8 am to 5 pm EST.

#### (888) 390-6576

#### 3.3 Disclosure of Subcontractors

If the Contractor intends to utilize subcontractors, the Contractor shall disclose the following:

The legal business name; address; telephone number; a description of subcontractor's organization and the services it will provide; and information concerning subcontractor's ability to provide the Contract Activities. The relationship of the subcontractor to the Contractor.

Whether the Contractor has a previous working experience with the subcontractor. If yes, provide the details of that previous relationship.

A complete description of the Contract Activities that will be performed or provided by the subcontractor. Of the total cost, the price of the subcontractor's work.

#### 4. Pricing

#### 4.1 Price Term

The pre-qualified pool of Contractors shall bid annually on vehicles. Compliance with specifications and the lowest bid, shall govern award for vehicles by manufacturer, model category, and/or model groups. The State reserves the right to negotiate with one or more Contractors. Once vehicles are awarded, prices are fixed for one model year with an option to "roll-over" pricing for the next model years. "Model year" is defined as the current model year at the time of the bid release. Dealers are obligated to provide the vehicle at the bid price as long as that model year is produced. "Roll-over" pricing shall be upon mutual agreement between the State and the dealer. The State reserves the right to prohibit "roll-over" pricing for any reason. Vehicles that are not rolled over are included in the upcoming annual bid cycle.

#### 4.2 Price Changes

Prices quoted are the maximum to be charged during the vehicle model year. Model year is defined as the current model year at the time of the bid release.

Dealers are obligated to provide the vehicle at the bid price as long as that model year is produced with the following exceptions:

- a) The State or Extended Purchasing Participants shall receive the benefit of any decrease in price that may occur.
- b) If changes in manufacturer standard equipment or federal regulations affect the cost of the vehicle(s) during the model year by more than one hundred-dollars (\$100), the Contractor may request a price revision to reflect the actual cost increase experienced. The request must be accompanied by evidence that the change actually affected the Contractor's cost.
- c) If the State of Michigan raises the cost of the vehicle title fees during the contract period, Contractors may request a price adjustment to reflect the actual cost increase experienced.

Changes may be either increase or decrease, and may be requested by either party. Approved changes shall be firm for the remainder of the model year, and shall take effect 30 days after authorization by Contract Change Notice. The postmark date on the Contract Release/Purchase Order shall determine prices to be charged on an order that may have been in transit prior to implementation of price revisions.

Requests for price changes shall be RECEIVED IN WRITING AT LEAST 30 DAYS PRIOR TO THEIR EFFECTIVE DATE, and are subject to written acceptance before becoming effective. In the event new prices are not acceptable, the vehicle will be added to the upcoming bid cycle making it available for all pre-qualified dealers to submit bids. The continued payment of any charges due after September 30th of any fiscal year will be subject to the availability of an appropriation for this purpose.

#### 5. Ordering

#### 5.1 Authorizing Document

Orders for delivery of commodities and/or services will be issued directly by the State, or Extended Purchasing Participants, through the issuance of a Purchase Order Form referencing this contract. The Contractor is asked to reference all items per section **8.1 Invoice Requirements.** 

The Contractor is only authorized to sell vehicles specifically listed on their contract within the respective model year.

Any misrepresentations, such as selling of other vehicles, could be subject to the following:

- 1. Submittal of an official Vendor Performance with the State.
- 2. Loss of award (Contractor's current awarded vehicles to be re-bid amongst other Contractors).
- 3. Early removal from pre-qualification.

#### 5.2 Order Verification

The Contractor must have internal controls to verify abnormal orders and to ensure that only authorized individuals place orders.

When an item is backordered, the Contractor shall notify the State or Extended Purchasing Participants within ten (10) business days.

The Contractor shall provide an order confirmation within two (2) business days via email to the Designee indicated on the Purchase Order.

The Contractor shall provide a delivery timeframe within ten (10) business days via email to the Designee indicated on the Purchase Order.

#### 6. Delivery

#### A. F.O.B. Delivered Items

Prices shall be quoted "F.O.B. Delivered" with transportation charges prepaid on all orders for State of Michigan Agencies, in the vicinity of Lansing, Michigan. Other F.O.B. terms will not be accepted and may disqualify a dealer from further consideration.

#### B. F.O.B. dealership Items

Prices shall be quoted "F.O.B. Dealership" with transportation charges prepaid to the primary Contractor location on all orders for Extended Purchasing Participants. Dealers must also quote a delivery cost per mile to facilitate calculation of delivery cost to various locations within Michigan. The delivery fee per vehicle for Extended Purchasing Participants shall be a maximum of \$2.50 per mile starting at the first mile. Dealers can include a lower delivery fee than \$2.50 per mile in their bid responses. The delivery cost per mile will be added to the unit cost of the vehicle unit price quoted to determine the "Total Unit Price" for "F.O.B. Dealership" items. Mileage will be calculated based upon the "Official Michigan Department of Transportation Highway Map". Other F.O.B. terms will not be accepted and may disqualify a dealer from further consideration.

#### C. Driver Delivery

Contractors will be permitted to drive vehicles to final destinations in compliance with the "Affidavit for Driver Delivery" attached, however, the affidavit must be completed, submitted, and in the contract file within Purchasing Operations to be applicable.

Delivery must be made between the hours of 8:00 A.M. and 4:00 P.M., Monday through Friday ONLY, excluding State Holidays. Contractors shall contact the ordering agency 48 hours prior to the scheduled delivery time and date, to obtain confirmation of staff availability.

#### 7. Acceptance

#### 7.1 Acceptance and Inspection

Prior to delivery, each vehicle shall be serviced and inspected by the dealer or their agent. At a minimum, this pre-delivery service and inspection shall cover the specifications listed in the State of Michigan Specifications **per Schedule B, Pre-Delivery Service**. A copy of the Contractor's inspection and <u>service check</u>, including the Contractors and vehicle identification, check-off of service and inspection performed and the service manager's signature shall be furnished <u>with each vehicle</u> delivered. The vehicles crank case, differential and transmission shall be filled to the manufacturer's recommended capacity and the fuel tank shall have a minimum of one-fourth of a tank of fuel when the vehicle arrives at the delivery destination. The Contractor shall provide a completed odometer statement, completed RD108 application for title form, vehicle window sticker or line setting ticket, and invoice for each vehicle at the time of delivery. The vehicle shall be clean and free from defects when delivered.

The receipt of all items from section 2.4 shall be submitted complete.

Each unit shall have an initial fill of windshield washer solution with solvent giving winter protection.

The receiving State Agency and Extended Purchasing Participants have been instructed to make inspection on receipt of units and to process payment documents promptly. Payment documents, however, will be delayed if the vehicle fails to comply with specification requirements.

#### 8. Invoice and Payment

#### 8.1 Invoice Requirements

All invoices submited to the State must include: (a) date; (b) contract number; (c) purchase order; (d) quantity; (e) description of the Contract Activities; (f) base vehicle unit price; (g) option unit price; (h) shipping cost (if any); and (i) total price.

#### 8.2 MiDeal Requirements

- a) The Contractor must ensure that all purchasers are MiDEAL Members before extending the Contract pricing.
- b) The Contractor must submit quarterly reports of MiDEAL purchasing activities (See Standard Contract Terms, section 7).
- c) To the extent that MiDEAL Members purchase Deliverable(s) under this Contract, the quantities of Deliverable(s) purchased will be included in determining the appropriate rate wherever tiered pricing based on quantity is provided.
- d) The Contractor shall submit invoices to and receive payment from MiDEAL Members on a direct and individual basis (See Standard Contract Terms, section 8).

#### 9. Additional Requirements

#### 9.1 Environmental and Energy Efficient Products

The Contractor shall identify any energy efficient, bio-based, or otherwise environmental friendly products used in the products to the Program Manager (PM) prior to delivery. This information must include any relevant third-party certification.

The Contractor shall identify any energy efficient, bio-based, or otherwise environmental friendly products used in their products to the Program Manager (PM) 2 weeks prior to delivery.

#### 9.2 Recycled Content and Recyclability

**Deliverable(s)**. Without compromising performance or quality, the State prefers Deliverable(s) containing higher percentages of recycled materials. The Contractor must indicate an estimate of the percentage of recycled materials, if any, contained in each Deliverable:

- (total estimated percentage of recovered material)
- 10 %
- (estimated percentage of post-consumer material)
- (estimated percentage of post-industrial waste)

#### 9.3 Hazardous Chemical Identification

In accordance with the federal Emergency Planning and Community Right-to-Know Act, 42 USC 11001, *et seq.*, as amended, the Contractor must provide a Safety Data Sheet listing any hazardous chemicals, as defined in 40 CFR §370.2, to be delivered. Each hazardous chemical must be properly identified, including any applicable identification number, such as a National Stock Number or Special Item Number.

The Contractor shall provide all current SDS to the Program Manager (PM) 2 weeks prior to delivery.

#### 9.4 Mercury Content

Pursuant to MCL 18.1261d, mercury-free products must be procured when possible. The Contractor must explain if it intends to provide products containing mercury, the amount or concentration of mercury, and whether cost competitive alternatives exist. If a cost competitive alternative does exist, the Contractor must provide justification as to why the particular product is essential. All products containing mercury must be labeled as containing mercury.

## The Contractor shall report if it intends to provide products containing mercury to the Program Manager (PM) no later than 48 hours after a purchase order is issued.

#### 9.5 Brominated Flame Retardants

The State prefers to purchase products that do not contain brominated flame-retardants (BFRs) whenever possible.

Version (05/0/15)

The Contractor must disclose to the Program Manager (PM) whether their products contain BFRs no later than 48 hours after a purchase order is issued.

#### **10. Invoice Credits**

Late or improper completion of the Contract Activities will cause loss and damage to the State and Extending Purchasing Participants and it would be impracticable and extremely difficult to fix the actual damage sustained by the State and/or Extending Purchasing Participants. Therefore, if there is late or improper completion of the Contract Activities, the State, and the Extended Purchasing Participants are entitled to collect invoice credits for 2/10<sup>th</sup> of 1% of the Purchase Order for each day the Contractor fails to remedy the late or improper completion of the Work.

#### 11. Liquidated Damages

Unauthorized Removal of Key Personnel will interfere with the timely and proper completion of the Contract, to the loss and damage of the State, and it would be impracticable and extremely difficult to fix the actual damage sustained by the State. Therefore, the State may assess liquidated damages against Contractor as specified below.

The State is entitled to collect \$500 per individual per day for the removal of any Key Personnel without prior approval of the State.

The State is entitled to collect \$500 per individual per day for an unapproved or untrained key personnel replacement.



## SCHEDULE B SPECIFICATION INFORMATION

## **Cab & Chassis**



## THESE SPECIFICATIONS ARE APPLICABLE TO MODEL YEARS 2016 - 2023 UNLESS OTHERWISE SPECIFIED.

-1-

## TABLE OF CONTENTS

4	GENERAL SPECIFICATIONS
5	TRUCK EQUIPMENT
7	PRE-DELIVERY SERVICE
9	RECEIVING PROCEDURE
	SPECIFICATIONS FOR SUBCLASSSES

	HYBRID VEHICLES: HEAVY DUTY TRUCK, CAB AND CHASSIS, DIESEL (G.V.W.R. 23,500
<b>3905-0008H-T50D</b> [III DRID VEHICLES: ILEAVED DEFF TROCK, CAD AND CHASSIS, DIESLE (C.V.W.R. 2 lbs., min.)	
3905-0012-CBPEA	HYBRID VEHICLES: Stripped Chassis, Parallel Hybrid Electric Drive, 158" wheelbase, 14,000 lbs. min GVWR
3905-0012-CBPEB	HYBRID VEHICLES: Stripped Chassis, Parallel Hybrid Electric Drive, 176" Wheelbase, 14,000 lbs. min GVWR
39580096D	MEDIUM DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload-Approx. 13,000 lbs.)
3958-0110	HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 14,500 LBS., min.)
3958-0111D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.)
3958-0112	HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, (G.V.W.R. 14,500 LBS., min.)(4x4)
3958-0113D	HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.)(4x4)
3958-0114	HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 15,000 LBS,, min.)
3958-0115D	HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, DIESEL, (G.V.W.R. 15,000LBS., min.)
3958-0116	HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 15,000 LBS., min.) (4x4)
3958-0117D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, (G.V.W.R. 15,000 LBS., min.)(4x4)
3958-0134	HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 21,000 lbs., min.), LOW PROFILE
3958-0135D	HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, (G.V.W.R. 23,500 lbs., min.),
3958-0136D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 21,000 lbs., min.), DIESEL
3958-0160D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 33,000 lbs., min.), DIESEL
3958-0164D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 27,000 LBS., MIN.), DIESEL
39580170D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R 44,000 lbs., min.), 305HP DIESEL ENGINE, SINGLE AXLE, DIESEL
3958-0172D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 64,000lbs., min.) TANDEM AXLE, 370HP DIESEL ENGINE, WALKING BEAM AND SPRING SUSPENSION
3958-0173D	HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 52,000lbs., min.), TANDEM-Diesel Engine,(Not Intended to be equipped with an Underbody Snow Plow)
3958-0178D	HEAVY DUTY TRUCKS: TRACTOR: (G.C.W.R. 70,000lbs., min.), TANDEM AXLE, DIESEL

## **GENERAL SPECIFICATIONS**

Truck Equipment	p. 5
Pre-Delivery Service	p. 7
Receiving Procedure	p. 9

Patrol vehicle equipment options are contained within each specification contained in this document.

All vehicles must be new and of the manufacturer's current models in production at the time of delivery. All standard or optional equipment to be included shall be as advertised by the manufacturer (OEM) and factory installed and shall not consist of substitute or after market equipment. Special Edition Pricing Packages which may limit available options are not acceptable. Optional equipment not available from the factory may be dealer installed.

The <u>dealer's vehicle order confirmation sheet</u>, <u>which</u> includes all of the standard options provided with the vehicle in accordance with the State of Michigan Specification, shall be provided at each of these steps in the process:

With dealers annual bid submittal to the State of Michigan With original quote from the dealer to the Ordering Entity Upon delivery of the vehicle from the dealer to the Ordering Entity The Ordering Entity shall use as a check list when accepting the vehicle to verify all ordered options are included on the vehicle

The dealer shall indicate on the TOP of the order confirmation sheet:

• The specification number(s) that applies

Diesel Vehicles are indicated with a "D" at the end of the specification number. Alternative Fuel vehicles are indicated with a "A" at the end of the specification number.

## TRUCK EQUIPMENT (Page B)

The items listed below are to be supplied on all trucks, even though they may be optional with the manufacturer. They have also been included in the individual specifications and are <u>to be</u> <u>furnished on all vehicles:</u>

See individual specifications for MDOT specific options.

12 Volt auxiliary outlet

Air Conditioning - All trucks.

Color-Manufacturers Standard to be selected.

Coolant System-Maximum Size Available, including the Heaviest Duty Radiator

Fuel Tanks, Diesel, with sending unit and magnetic drain plug, on all trucks over 21,000 G.V.W.R., painted Black and labeled "Diesel Fuel Only".

Hub caps on all pickups and vans up to and including 10,000 G.V.W.R. If not available from dealer cap nuts shall be furnished.

Keys-(2) sets with code numbers; shall be with vehicle at time of delivery. (Three sets for MDOT)

Mirrors All trucks are to be equipped with R.H. and L.H. outside rearview mirrors to comply with Michigan laws; all trucks up to and including 15,000 G.V.W.R. shall be equipped with inside rearview mirror. In all cases, outside R.H. & L.H. rear view mirrors shall be 34 sq.in. minimum, swing away type and provide full vision past all body installations. Mirrors shall be of stainless steel or high impact plastic construction unless denoted otherwise in individual truck specifications. All West Coast Type or Below Eye Level Camper Style Mirrors shall have stainless steel or high impact plastic heads, brackets, and hardware.

Paint codes-factory paint codes shall be furnished with all vehicles; for all after market painting both the brand and paint code shall be furnished.

Pre-delivery inspection and servicing.

Radio - AM/FM Manufacturers Standard, Factory Installed

Seats-Split Bench type, unless otherwise specified

Shock absorbers-(Heaviest Duty Available), front all trucks. Rear, up to and including 15,000 G.V.W.R.

Spare tire, or Rim, not to be furnished unless specified. If specified, tires to be of same mfg., tread design to be same as front tires.

Speed Control, Factory Installed

Steering-Power, Tilt Wheel

Transmission-Automatic.

Jack-Furnish on trucks up to and including 12,000 G.V.W.R.

All items removed for installation of optional equipment shall be returned to the State of Michigan or the Ordering Entity.

TO BE EQUIPPED IN COMPLIANCE WITH ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY STANDARDS AND REGULATIONS. ALL VEHICLES MUST BE EQUIPPED TO COMPLY WITH ALL REQUIREMENTS OF THE MICHIGAN MOTOR VEHICLE CODE.

**Delete:** On GM vehicles, OnStar and XM radio are deleted.

## PRE-DELIVERY SERVICE

The term "Pre-Delivery Service and Inspection" as used in State of Michigan Specifications includes the following:

- 1. General appearance of body both interior and exterior for completeness and quality of workmanship.
- 2. Lubrication and fluid levels and correcting any leaks:
  - a. Radiator
  - **b.** Windshield Washer
  - **c.** Battery
  - **d.** Power steering pump
  - e. Brake master cylinder
  - **f.** Engine oil
  - g. Transmission fluid level.
- 3. Mechanical operation of vehicle:
  - **a.** Steering gear and linkage
  - **b.** Suspension assembly, front and rear
  - **c.** Proper tire pressure to normal rated road requirements
  - **d.** Hood latch
  - e. Head lights, aim and adjust
  - **f.** Front wheel toe in and torque wheel nuts
  - g. Seat and shoulder belts operative
  - **h.** All locks and latches to be operative
  - i. Windshield wiper and washer to be operative
  - **j.** Proper adjustment to all drive belts
- 4. A check of all electrical operations to include: headlights, side marker lights, temperature, alternator, oil pressure lights, parking lights, stop and tail lights, directional signals, emergency flasher and parking brake lights.

#### 5. Miscellaneous items to be furnished:

- **a.** Manufacturers Window Sticker shall not be removed from vehicle.
- **b.** Odometer Certification, vehicle window sticker, or line setting ticket, and Vehicle Curb Weight at time of delivery.
- c. Manufacturers or Dealers Pre-Delivery Check Sheet.
- d. Vehicle shall have a minimum of one fourth (1/4) tank of Fuel when delivered.
- e. Warranty Plate and Operators Manual(s) shall be delivered with vehicle at no cost to the State of Michigan.
- **f.** Completed RD108 application for title form.
- **g.** Invoice for each vehicle at the time of delivery.
- **h.** Vehicle Order Confirmation Sheet.

6. Deliveries shall be between the hours of 8 AM and 3 PM. No Weekend or Holiday Deliveries will be accepted. Forty-eight (48) hour notice required prior to delivery.

It is intended that vehicles delivered in accordance with the Michigan specifications will be complete, including mechanical details, general workmanship and appearance, and shall be delivered complete with all warranty service books and identification plate.

## Failure to adhere to specifications may be reason to delay payment.

## **RECEIVING PROCEDURE**

It is important that all State agencies and departments carefully inspect all vehicles prior to signing the Freight Bill. If any vehicle is received in a damaged condition of component parts or accessories are missing, a notation of the discrepancy(ies) is to be made on the Freight Bill and then be signed by the driver who delivered the vehicles. A Complaint to Vendor Form should be initiated and sent to the Contractor at once noting discrepancies. Failure to note obvious deficiencies at time of delivery on the Freight Bill may place the burden of repair on the Ordering Entity

It is recommended that the following items be checked by the Ordering Entity prior to signing the Freight Bill:

- 1. Visually inspect exterior of vehicle for paint, body, tire, tail light, antenna, outside rear view mirror and molding damage.
- 2. Visually inspect under hood for the following items:
  - a. Air cleaner
  - b. Battery and caps
  - c. Radiator cap
  - d. Windshield washer container.
- 3. Check for cracked or broken windows.
- 4. Check trunk compartment for the following:
  - a. Spare tire and wheel
  - b. Jack
  - c. Wheel wrench
  - d. Four hub caps
  - e. Trunk mat.
- 5. Check interior of vehicle for the following items:
  - a. Owner's manual and warranty material
  - b. Cigarette lighter
  - c. Two sets of keys (Three sets for MDOT)
  - d. Make sure all seat belts are installed
  - e. Sun visors
  - f. Upholstery damage or excessive soil.

It is the responsibility of the Ordering Entity to check for any other items that could possibly have been missing in accordance with the purchase order, specification data and the dealer's vehicle order confirmation sheet.

## SPECIFICATIONS FOR SUBCLASSES

## 3905-0008H-T50D - HYBRID VEHICLES: HEAVY DUTY TRUCK, CAB AND CHASSIS, DIESEL (G.V.W.R. 23,500 lbs., min.)

## MODEL - CURRENT NEW

## **PRELIMINARY REQUIREMENTS:**

Transmission: 5/6-speed

Allison w/ PTO Auto. 2000/2400/2200RDS

Ratio for minimum loaded road speed of approx. 68 mph.

#### TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

- Alternator-120 amp. min., Reference 22SI or approved equal
- □ <u>Battery Carrier</u>: HEV, Power Electronics Carrier (Eaton) w/Hybrid, mounted under cab. Includes Cooling System, LSM behind PEC.
- Transmission/Drive Unit: Eaton-Fuller Hybrid EH-8E406A-CD 6-speed Automated Manual Transmission w/Electronic Shift Controls, Without ePTO capability. Eaton-Fuller AutoClutch DM1401, 700ft.lb torque capacity

#### **ADDITIONAL MDOT OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

- □ <u>Alternator</u>: 120A min capacity, pad mounted
- Transmission/Drive Unit: Eaton-Fuller Hybrid EH-8E406A-UP 6-speed Automated

Manual Transmission w/Electronic Shift Controls, <u>With ePTO capability</u>. Eaton-Fuller AutoClutch DM1401, 700ft.lb torque capacity

- <u>Battery Carrier</u>: HEV, Power Electronics Carrier (Eaton) w/Hybrid, mounted under cab. Includes Cooling System, LSM behind PEC.
- Body Integration, Remote Power Module: Mounted under cab or on battery box; up to six-(6) outputs and inputs, 20A per channel- includes one-(1) switch pack w/latched switches.
- □ <u>All other specs per MDOT requirements.</u>

## 3905-0012-CBPEA HYBRID VEHICLES: Stripped Chassis, Parallel Hybrid Electric Drive, 158" wheelbase, 14,000 lbs min GVWR

#### MODEL - CURRENT NEW

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

- □ 3 Phase AC Traction Motor (Electric) and 5.4L FFV V-8 Engine (Gas/E85)
- □ 158" Wheelbase
- □ Lithium-Ion Battery

Fuel capacity-largest available from mfg.

Spare tire and wheel. Full size. Mfg. Stnd. mounting. Wrench-wheel.

PLEASE NOTE: Speed Control is not available for this option.

## 3905-0012-CBPEB HYBRID VEHICLES: Stripped Chassis, Parallel Hybrid Electric Drive, 176" Wheelbase, 14,000 lbs min GVWR

#### MODEL - CURRENT NEW

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

- □ 3 Phase AC Traction Motor (Electric) and 5.4L FFV V-8 Engine (Gas/E85)
- □ 176" Wheelbase
- □ Lithium-Ion Battery

Fuel capacity-largest available from mfg. Spare tire and wheel. Full size. Mfg. Stnd. mounting. Wrench-wheel.

PLEASE NOTE: Speed Control is not available for this option.

## HEAVY DUTY TRUCKS

# 3958--0096D HEAVY DUTY TRUCK 4X4: CAB AND CHASSIS, (G.V.W.R. 25,950 lbs., min.), DIESEL, (Body & Payload-Approx. 13,000 lbs.)

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Gross H.P., min. 225

Clutch: Heavy duty

Transmission: 5-speed syncro. with 2-speed transfer case P.T.O. opening both sides

Front Wheel Lock-out Hubs.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Alternator-100 amp. min., Reference 22SI or approved equal □ Battery's-12 Volt; 1050 CCA, minimum. Brakes-Full Air. Current FMVSS. Dust plates. Air dryer with spin on filter, Automatic Drain Valves. Automatic slack adjusters, Anti-Lock. Cab assist handles-right and left. Fuel/Water Separator with Heater. Fuel tanks-dual step, 50 gallon capacity each. Heater-Engine block, 110/120 VAC Hood, Tilt Type. Mirrors-Rear View, Outside. L.H. and R.H. West Coast type. 6" x 16", with stainless steel or powder coated steel heads, brackets, and hardware. Running board-To have running boards on each side, or step tanks. Spare wheel. Starting Aid-Cold weather, ether type or glow plug. Steering-Power. Tachometer. Throttle, Electronic, High Idle Engine RPM Control. Wheels, Hub Pilot Disc Type

## 3958-0110 HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 14,500 LBS., min.)

MODEL - CURRENT NEW

## **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler, Factory installed.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Battery-12 Volt, 600 CCA, minimum. Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.

Wrench-wheel.

## ADDITIONAL MDOT OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery. Spare tire and wheel. Switches, upfitter for auxillary Throttle, Electronic, High Idle Engine RPM Control. Towing package: Heaviest duty available from manufacturer Trailer brake controller, factory installed Trailer Hitch, Class III Receiver Type

# 3958-0111D HEAVY DUTY TRUCKS: CAB AND CHASSIS, DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.)

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler, Factory installed.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

#### **ADDITIONAL MDOT OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip
Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.
Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.
Switches, upfitter for auxillary
Throttle, Electronic, High Idle Engine RPM Control.
Towing package: Heaviest duty available from manufacturer
Trailer brake controller, factory installed

## 3958-0112 HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, (G.V.W.R. 14,500 LBS., min.) (4 x 4)

#### MODEL - CURRENT NEW

## **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler, Factory installed.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### ADDITIONAL OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

## ADDITIONAL MDOT OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip

Hubs autolocking on front

Keys -(1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.

Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.

Spare tire and wheel.

Switches, upfitter for auxillary

Throttle, Electronic, High Idle Engine RPM Control.

Towing package: Heaviest duty available from manufacturer

Trailer brake controller, factory installed

# 3958-0113D HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, DIESEL, (G.V.W.R. 14,500 LBS., min.) (4 x 4)

#### MODEL - CURRENT NEW

## **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler, Factory installed.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed below are to be supplied on all trucks, even though they may be optional with the manufacturer. Therefore, these specifications <u>are to be furnished on all vehicles:</u>

#### ADDITIONAL OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

## ADDITIONAL MDOT OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip

Hubs autolocking on front

Keys -(1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.

Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum

Spare tire and wheel.

Switches, upfitter for auxillary

Throttle, Electronic, High Idle Engine RPM Control.

Towing package: Heaviest duty available from manufacturer

Trailer brake controller, factory installed

## 3958-0114 HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 15,000 LBS., min.)

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler. Factory installed.

#### TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

#### ADDITIONAL MDOT OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip
Hubs autolocking on front
Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.
Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.
Spare tire and wheel.
Switches, upfitter for auxillary
Throttle, Electronic, High Idle Engine RPM Control.
Towing package: Heaviest duty available from manufacturer

Trailer brake controller, factory installed

# 3958-0115D HEAVY DUTY TRUCKS: CAB AND CHASSIS DUAL REAR WHEELS, DIESEL, (G.V.W.R. 15,000 LBS., min.)

#### MODEL - CURRENT NEW

## **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler. Factory installed.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

#### **ADDITIONAL MDOT OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip
Hubs autolocking on front
Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.
Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.
Spare tire and wheel.
Switches, upfitter for auxillary
Throttle, Electronic, High Idle Engine RPM Control.
Tires, Truck, Tubeless, Radial, to meet G.V.W.R. Rear duals, mud and snow (Goodyear preferred)
Towing package: Heaviest duty available from manufacturer
Trailer brake controller, factory installed

## 3958-0116 HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 15,000 LBS., min.) (4 x 4)

#### MODEL - CURRENT NEW

## **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler with P.T.O. Provision. Factory installed.

## TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

#### ADDITIONAL MDOT OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle Rear Limited slip
Hubs autolocking on front
Keys – (1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.
Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.
Spare tire and wheel.
Switches, upfitter for auxillary
Throttle, Electronic, High Idle Engine RPM Control.
Tires, Truck, Tubeless, Radial, to meet G.V.W.R. Rear duals, mud and snow (Goodyear preferred)
Towing package: Heaviest duty available from manufacturer
Trailer brake controller, factory installed

# 3958-0117D HEAVY DUTY TRUCKS: CAB AND CHASSIS, DIESEL, (G.V.W.R. 15,000 LBS., min.) (4 x 4)

#### MODEL - CURRENT NEW

# **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic: with maximum capacity transmission oil cooler, Factory installed.

#### TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Wrench-wheel.

#### **ADDITIONAL MDOT OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Axle rear limited slip

Hub autolocking on front

Keys -(1) additional set (total of 3 sets) with code numbers; shall be with the vehicle at the time of delivery.

□ Mirrors-Rear View, Inside. Outside R.H. and L.H., below eye level, extended reach, swing away type, 51 sq. in., minimum.

Spare tire and wheel.

Switches, upfitter for auxillary

Throttle, Electronic, High Idle Engine RPM Control.

Tires, Truck, Tubeless, Radial, to meet G.V.W.R. Rear duals, mud and snow (Goodyear preferred)

Towing package: Heaviest duty available from manufacturer

Trailer brake controller, factory installed

Transmission: P.T.O. Provision

# 3958-0134 HEAVY DUTY TRUCKS: CAB AND CHASSIS, (G.V.W.R. 21,000 lbs., min.), LOW PROFILE

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Transmission: Automatic 5 or 6 speed w/ PTO Allison Auto. 2000/2400 Series

Ratio for minimum loaded road speed of approx. 68 mph

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Air Conditioning-Factory Installed
Alternator-100 amp. min., Reference 22SI or approved equal
Battery(s)-12 Volt, 1,100 CCA minimum.
Cab assist handles-right and left.
Fuel Tank-50 gallon each, minimum, L.H. and R.H. Step Tanks.
Hood, Tilt.
Mirrors-Rear View, Outside. L.H. and R.H. West Coast type, 6" x 16", installed, with stainless steel or powder coated steel or composite heads, brackets, and hardware.
Shock Absorbers, Front and Rear
Switches (6), outfitter, with remote power module (MDOT only)
Throttle, Electronic, High Idle Engine RPM Control.
Wheels, Hub Pilot Disc Type

**3958-0135 HEAVY DUTY TRUCKS: CAB AND CHASSIS DIESEL, (G.V.W.R. 21,000 lbs.,** min.)

# MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Transmission: 5/6-speed w/ PTO

Allison Auto. 2000/2200RDS Series

Ratio for minimum loaded road speed of approx. 68 mph

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Air Conditioning-Factory Installed Alternator-100 amp. min., Reference 22SI or approved equal Battery(s)-12 Volt, 1,100 CCA minimum. Cab assist handles-right and left. Fuel Tank-45 gallon each, minimum, L.H. and R.H. Step Tanks. Hood, Tilt. Mirrors-Rear View, Outside. L.H. and R.H. West Coast type, 6" x 16". Shock Absorbers, Front and Rear Switches (6), outfitter, with remote power module (MDOT only) Throttle, Electronic, High Idle Engine RPM Control. Wheels, Hub Pilot Disc Type

# 3958-0136D HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 23,500 lbs., min.), DIESEL

#### MODEL - CURRENT NEW

# PRELIMINARY REQUIREMENTS:

Transmission: 5/6-speed

Allison w/ PTO Auto. 2000/2400/2200RDS

Ratio for minimum loaded road speed of approx. 68 mph.

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Alternator-100 amp. min., Reference 22SI or approved equal Battery(s)-12 Volt; 1,100 CCA minimum. Brakes-Full air. Current FMVSS. Dust plates. Air dryer with spin on filter, Automatic Drain Valves. Automatic slack adjusters. Cab assist handles-right and left. Fuel/Water Separator with Heater. Fuel Tanks-45 gallon each L.H. and R.H. Step tanks. Heater-engine block, 110/120 VAC Hood. Tilt. Mirrors, Rear View-Outside. L.H. & R.H. West Coast Type. 6" x 16", installed, with stainless steel or powder coated steel heads, brackets, and hardware. Shock absorbers-Front and Rear, double acting, telescopic. Starting Aid-Cold weather, ether type or glow plug. Switches (6), outfitter, with remote power module (MDOT only) Throttle, Electronic, High Idle Engine RPM Control. Wheels-Hub Piloted disc.

# 3958-0160D HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 33,000 lbs., min.), SINGLE AXLE, 300 H.P. DIESEL ENGINE

MODEL - CURRENT NEW

# **PRELIMINARY REQUIREMENTS:**

Engine: Diesel Gross H.P.-300 min.

Transmission: 6-Speed, Allison 3000RDS or 3500RDS

Ratios for minimum loaded road speed of approx. 68 mph.

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Alternator-100 amp., minimum, Reference 22SI or approved equal.

Battery(s)-12 Volt; 1,250 CCA minimum.

Brakes-Full air. Current FMVSS. Dust plates. Air dryer with spin on filter, Automatic Drain Valves. Automatic slack adjusters.

Cab assist handles-right and left.

Engine Safety Devices-Warning light and audible alarm system activated when engine oil pressure falls below safe operating limit or when water temperature exceeds safe operating limit. Automatic engine shut-down with low oil pressure or high coolant temperature. Frame-Resisting bending moment 1,275,200 in.-lbs., min., Single Rail Frame Fuel Tanks-50 gallon each L.H. & R.H., center step tanks.

□ Fuel/Water Separator with Heater.

Heater-Engine block, 110/120 VAC

Hood, Tilt type, with Butterfly Opening.

Horns-Dual, air, Single Base, with Covers.

Mirrors, Rear View, Outside. L.H. & R.H. West Coast Type, 6" x 16", installed, with stainless

steel, powder coated steel, or composite heads, brackets, and hardware. Shock absorbers, Heavy Duty, Front and Rear. Starting Aid-Cold weather, ether type or glow plug. Switches (6), outfitter, with remote power module (MDOT only) Throttle, Electronic, High Idle Engine RPM Control. Wheels-Hub Piloted disc.

# 3958-0164D HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 27,000 LBS., MIN.), DIESEL

# MODEL - CURRENT NEW

# **PRELIMINARY REQUIREMENTS:**

Transmission: 5/6 speed, Allison Auto, 2000/2350HS series

Axle: road speed of approx. 68 mph.

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Alternator-100 amp., minimum, Reference 22SI or approved equal. Battery(s)-12 Volts; 1500 CCA, Min. Brakes-Full air. Current FMVSS. Dust plates. Air dryer with spin on filter, Automatic Drain Valves. Automatic slack adjusters. Cab assist handles-right and left. Exhaust (PIPE ONLY) - Vertical installation. Fuel Tanks-L.H. and R.H. 45 (min.) gallon tanks, frame mounted. Fuel/Water Separator with Heater. Heater-Engine block, 110/120 VAC Hood, Tilt. Horns-Electric, dual. Mirrors-Rear View, Outside. L.H. and R.H. West Coast type. 6' x 16"; installed, with stainless steel or powder coated steel heads, brackets, and hardware. Oil Seals (wet)-front axle. Shock absorbers, Heavy Duty, Front and Rear. Starting Aid-Cold weather, ether type or glow plug. Switches (6), outfitter, with remote power module (MDOT) Throttle, Electronic, High Idle Engine RPM Control. Wheels-Hub Piloted disc.

Mich. Spec. # 3958-0170D

# 3958--0170D HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 44,000 lbs., min.), 350 H.P. DIESEL ENGINE, SINGLE AXLE, DIESEL

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Wheelbase Approx. 186 (inches)

C.A. 112 to 114 (inches)

Axle to End of Frame 75 (inches) Engine:

Diesel Gross H.P.-350 min. Torque, Gross 1150 minimum

Transmission Allison –4500RDS, wide ratio, 6 speed, Transmission shifter to be dash mounted push button.

Single speed with driver controlled differential lock

Ratio for minimum loaded road speed of approx. 68 mph.

#### TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Air Conditioning: Factory Installed

Air Cleaner with integral snow valve and in-cab control.

Alternator-135 amp., minimum, Reference 34SI or approved equal. Air

filter restriction gauge, dash mounted, Filter Minder #3781-325.

Air Horn

Mich. Spec. # 3958-0170D

Battery(s)-12 Volt, 2775 Minimum

Battery Box must be mounted 35" back of cab or under cab with a 24" ground clearance.

☑ Battery Cable: The negative battery cable shall be run from the batteries to the engine block. This shall be a full length cable and be 00 gauge.

Brakes-Sealed Air Brake Chambers, Full air. Effective lining area 625 square inch, minimum, cast brake shoes. Air compressor 18.7 cfm, min. Air reservoir 2,000 cubic inch, minimum. Buzzer type low pressure continuous warning device. Air pressure gauge visible to driver. Check valve or equivalent safety device between reservoir tank(s). Spring loaded diaphragm type rear wheel parking brake. Air dryer with spin on filter, mounted outside of frame rail.

Automatic Drain Valves. Automatic slack adjusters. Brake and electrical connections to end of frame, are to be semi-four wheel trailer connections with seven wire electrical cable, mounted on rear cross member at end of frame.

Bumper, Front; 11" x 3" x 1/4" channel, 90" straight center section and

3" beveled ends. Channel ends to be enclosed with 1/4" thick steel plate. Straight channel acceptable. Sharp corners shall be ground smooth. Bumper shall be bolted to main frame rails. Cab assist handles-left and right, with full length external grab handles.

 $\square$ Cab Interior: The cab inside length shall be at least 52.4 inches. A cab extension shall be provided as needed.

Cab mounted – Air Suspension Type.

Cab-to-end of frame-proper length to accommodate an 11 foot dump box mounted

18" back of cab. The 18" space is required for fuel tank mounting.

Cigar Lighter

Color-Orange acrylic enamel to match PPG Concept DCC605-10 or equal.

Bumper and frame to be painted black.

Crankshaft-Crankshaft shall be drilled and tapped for a spicer driveline,

opening for drive line to be under radiator.

☑ Dash, Ergonomic type, angled towards driver

Defrost Duct: Shall be installed for passenger side window.

Directional Signals-Rear to be special combination, turn signal, stop and

tail-lights; standard canceling type. To be furnished by truck

Contractor.

Dome Light in Cab.

Electrical Connections: Body Builders package, easily accessible to cab

Engine Air Breather-Provide a manual control (inside cab) for outside air intake.

Engine Block Heater, 120v/1500 watt with "Y" cord for fuel heater, cord to operate both

Engine Safety Devices-Warning light and audible alarm system activated when

engine oil pressure falls below safe operating limit or when water temperature exceeds safe operating limit. Automatic engine shut-down with low oil pressure or high coolant temperature.

Exhaust System: a)Shall meet "scraper mounting clearance".

Shall be vertical stack fitted with heat shield and mounted outside of frame rails to accommodate fuel tank mounting per Mich. Spec. 3958-0171: (Tanks-Combination 80 gallon fuel tank

approximately 30" x 12" x72" and 26 gallon oil reservoir approximately 30" x 12" x 17" mounted 3" behind the cab and with 3" clearance to the dump body (space required approximately 18 inches). Tanks are to be mounted with equal overhang from each frame rail with 9" vertical clearance between bottom of tank and tops of frame rails.

The fuel tank is to have a sending unit and magnetic drain plug and is to be painted with Dupont Centari #4694A Holly Green.

Mich. Spec. # 3958-0170D

Oil Reservoir is to have an oil magnetic drain plug, lockable cap and combination level and heat gauge (Hydro-Craft #HSG-55 or equal) mounted approximately 6'' from the top of reservoir to top hole in gauge. Suction line 2'' shall enter tank from bottom and extend 1'' upward. Return line 1<sup>1</sup>/<sub>4</sub>'' shall enter bottom of tank and extend 4'' upward, suction and return line shall be approx. 5'' apart C. to C. Reservoir is to be painted with Dupont Centari 76931-AM.

#### Fuel tank and oil reservoir are to be fabricated from #7 gauge steel, pressure tested for leaks and F U A labeled

# F.H.A. labeled.

Supporting frame for tanks shall be self draining and installed with metal/metal contact of framework. All straps and tanks shall be insulated against metal/metal contact.)

Any exhaust modification necessary to meet ground clearance or any other specification requirement shall be done with manufacturer's standard parts available through regular dealer parts inventories.

Any necessary exhaust modifications shall be subject to approval by authorized state personnel. In addition to all requirements, the exhaust shall exit the right side of the engine, the muffler shall be horizontally mounted under the cab on the right side, the tail pipe shall be vertically mounted on the right side directly beside the cab. The vertical pipe shall be supported by a frame mounted bracket. The tail pipe shall not be attached to the cab.

Fan clutch-Viscous type, thermostatic control or clutch type.

Frame-Straight rail, full length channel, frame, cross section 10.866" x 3.622" x 0.433" minimum. Section Modulus at point of maximum stress (Single Rail 22.12m section modulus 2,654,400 RBM, 120,000 PSI) 15.9 minimum (120,000 psi yield strength steel). All bolts heads shall be flush with frame surface from a point 64" forward of the rear axle centerline to a point 96" forward of the rear axle centerline.

Frame-Straight through type with mfg. standard integral extension, shall extend 20" in front of grill.

☑ Frame Length: The frame shall extended 187 in. min. from the back of the cab. This shall provide full support of 11 Ft. Dump Body mounted 18 in. behind cab.

Fuel tank-Transport tank only.

Fuel/Water Separator with Heater.

Gauges-Voltmeter or Ammeter, oil pressure, coolant temperature, tachometer, and transmission oil temperature.

Headlights-halogen type, with dimmer included in turn signal switch.

Heater-Engine block, 110/120 VAC

Hood-Tilt type with stationary grill, with accessory hatches to check and fill fluids without tilting hood.

Hourmeter, mounted in dash or under hood. To operate only when engine is running, oil pressure activated.

Line Setting Ticket: Furnish Two (2) copies with each cab and chassis delivered.

Locks-Cab Door. Keyed the same as the ignition switch with (3) keys provided.

Mirrors-Rear View, Outside. L.H. & R.H. West Coast type, Electric Heated, Power Adjustable, Dual Axis, 6" x 16" style, with stainless steel, composite or powder coated steel heads, brackets, and hardware.

Mich. Spec. # 3958-0170D

Mud Flaps-Plain, Anti Sail Type, including Anti-Sail Hardware. (No advertising either side.) mounted behind front wheels.

☑ Oil Cooler, water to oil type

☑ Power Terminal Stud: A 12 volt power terminal shall be installed on the firewall under the hood. This shall be unfused and connection to 12 volt power at the starter solenoid with 6 gauge cable. The stud shall be 5/16 in. Diameter minimum and threaded for a standard nut. The stud shall be insulated from the firewall and have a removable insulated cover. This shall be mounted in an easily accessible position. This will be used to power lights and other electrical items installed by M-DOT.

Radio, AM/FM

Radiator-Petcock type drain fitting.

Running boards shall be furnished in addition to any concealed steps.

Scraper mounting Clearance-In the area between the rear edge of the front

fender and 40" rear of the cab, there shall be a minimum of 24" of ground clearance. Minimum ground clearance shall not be exceeded with a payload of 20,000 lbs.

Drive-line center bearing carrier, running boards, battery box, air tanks and exhaust system shall meet the 24" minimum ground clearance requirement.

Seats-High Back Bucket, both Driver and Passenger - Both must be Air Suspension, with adjustable Lumbar Back Support and folding arm rests.

Starting Motor: Leece Neville, MS2

Steering-Power, with tilt column.

Switches, Twelve additional factory installed dash mounted switches for electrical equipment installed by MDOT.

Throttle, Electronic, High Idle Engine RPM Control.

 $\square$  Trailer light cord socket: shall be sealed in the rear with a seven (7) wire cord.

☑ Vehicle Warranty: The cab and chassis furnished with this bid will be placed in service approximately 270 days after delivery. M-DOT will advise the Contractor in writing of the actual in-service dates and as part of the purchase agreement, the Contractor is to assure that the manufacturer's records reflect these in service dates.

Wheels-Rim width 12.25 DC Front, 8.25" Rear, Hub Piloted Disc, Heavy Duty Disc Type with Hand Holds

☑ Wheel Hubs: Front wheel hubs to be oil lubricated, clear caps with fill plugs, filled with 75W90 Synthetic Oil.

Windows-Power, both switches to be easily accessible to driver.

☑ Wiring, Two way radio pre-wiring

☑ Wiring: Dash switched for hood mounted snow plow headlights. Wiring with connectors to be coiled under hood. Snow plow headlights to be supplied and installed by M-DOT.

Warranty: To begin with date vehicle is placed in service. This will be approximately 270 days after delivery to MDOT. MDOT will advise the contractor, in writing, of the actual in-service dates and the contractor must insure that the manufacturer's records accurately reflect the service dates.

The successful bidder shall provide a minimum of eight hours training at a central M-DOT location, to M-DOT mechanics on the servicing and repair of new technology componentry, particularly electronic related.

Mich. Spec. # 3958-0170D

It shall be the Contractor's responsibility to hold a vehicle pilot inspection at his manufacturing facility and furnish adequate transportation and lodging (if required) for four (4) personnel from the State of Michigan, before production. This inspection shall be held within 120 days of award.

# 3958-0172D HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 64,000 lbs., min.) TANDEM AXLE, 430 H.P. DIESEL ENGINE, WALKING BEAM AND SPRING SUSPENSION

#### MODEL - CURRENT NEW

Wheelbase 211 (inches) min.

C.T. (inches) min,

Engine: Diesel

Gross H.P.-430 min. No. of Cylinders: 6 Torque, Gross 1,450 min.

Transmission: 6-speed, Allison –4500RDS with dash mounted Control push button

Axle, Min. Cap.-lbs. Front, 18,000 min.

Rear, 46,000 min.

Ratio for minimum loaded road speed of approx. 68 mph. With driver controlled differential lock

Springs, Min. Cap. at Ground

Front-lbs. each, 9,000 min. Multileaf Type with Shock Absorbers

Rear-lbs., 46,000 min. Hendrickson RT-463

Mich. Spec. # 3958-0172D

Tires, Truck, Tubeless, Radial, To match GVWR. Front to be Highway Tread, Rear duals-Traction Drive Tread. Same Mfg. Front and Rear (Goodyear preferred)

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Air Conditioning: Factory Installed

Alternator-135 amp., minimum, Reference 34SI or approved equal.

Air filter restriction gauge, dash mounted, Filter Minder #3781-325.

Air Horn

Battery(s)-12 Volt, 2700 CCA, Minimum

Battery Box must be mounted 35" back of cab or under cab with a 24" ground clearance.

☑ Battery Cable: The negative battery cable shall be run from the batteries to the engine block. This shall be a full length cable and be 00 gauge.

Brakes-Sealed Air Brake Chambers, Full air. Effective lining area 625 square inch, minimum. compressor 18.7 cfm, min. Air reservoir 2,000 cubic inch, minimum. Buzzer type low pressure continuous warning device. Air pressure gauge visible to driver. Check valve or equivalent safety device between reservoir tank(s). Spring loaded diaphragm type rear wheel parking brake. Air dryer with spin on filter, mounted outside of frame rail. Automatic Drain Valves. Automatic slack adjusters. Brake and electrical connections to end of frame, are to be semi-four wheel trailer connections with seven wire electrical cable, mounted on rear cross member at end of frame.

Bumper, Front; 11" x 3" x 1/4" channel, 90" straight center section and

3" beveled ends. Channel ends to be enclosed with 1/4" thick steel plate. Straight channel acceptable. Sharp corners shall be ground smooth. Bumper shall be bolted to main frame rails.

☑ Cab assist handles-left and right. Plus full length left side external grab handles.

 $\square$ Cab Interior: The cab inside length shall be at least 52.4 inches. A cab extension shall be provided as needed.

Cab mounted, Air Suspension Type.

Cab-to-end of frame-proper length to accommodate an 14 foot dump box mounted

18" back of cab. The 18" space is required for fuel tank mounting.

Cigar Lighter

Color-Orange acrylic enamel to match Dupont Centari 76931-AM.

Bumper and frame to be painted black.

Crankshaft-Crankshaft shall be drilled and tapped for a spicer driveline,

opening for drive line to be under radiator.

☑ Dash, Ergonomic type, angled towards driver

 $\blacksquare$  Defrost Duct: Shall be installed for passenger side window.

DEF Tank 7 Gallon (May Be Required. Subject to MDOT Custom Requirements). Directional Signals-Rear to be special combination, turn signal, stop and taillights; standard canceling type. To be furnished by truck Contractor. Dome Light in Cab. Engine Air Breather-Provide a manual control (inside cab) for outside air intake. Engine Block Heater, 120v/1500 watt with "Y" cord for fuel heater, cord to operate both Electrical Connections; Body Builders Package easily accessible to cab. Body builder wiring to be standard back of cab at left frame including sealed connectors for tail/amber turn/marker/backup/accessory power/ ground and stop/turn Engine Safety Devices-Warning light and audible alarm system activated when engine oil pressure falls below safe operating limit or when water temperature exceeds safe operating limit. Automatic engine shut-down with low oil pressure or high coolant temperature. a) Shall meet "scraper mounting clearance". Exhaust System: Shall be vertical stack fitted with heat shield and mounted outside of frame rails to accommodate fuel tank mounting per Mich. Spec. 3958-0171. Any exhaust modification necessary to meet ground clearance or any other specification requirement shall be done with manufacturer's standard parts available through regular dealer parts inventories. Any necessary exhaust modifications shall be subject to approval by authorized state personnel. In addition to all requirements, the exhaust shall exit the right side of the engine, the muffler shall be horizontally mounted under the cab on the right side, the tail pipe shall be vertically mounted on the right side directly beside the cab. The vertical pipe shall be supported by a frame mounted bracket. The tail pipe shall not be attached to the cab. Fan clutch-Viscous type, thermostatic control or clutch type.

Frame-Straight rail, full length channel, frame cross section 10.866" x 3.622" x 0433" at point of maximum stress Single Rail 22.125m, 2,654,400 RBM, 120,000 PSI. All bolts heads shall be flush with frame surface from a point 64" forward of the rear axle centerline to a point 96" forward of the rear axle centerline.

☑ Frame-Straight through type with mfg. standard integral extension, shall extend 20" in front of grill.

☑ Frame Length: The frame shall extend 213 in. min. from the back of the cab. This shall provide full support of 14 Ft. Dump Body mounted 18 in. behind cab.

Fuel tank-Transport tank only.

Fuel/Water Separator with Heater. Davco Fuel Pro #382 #382040

Gauges-Voltmeter or Ammeter, oil pressure, coolant temperature, tachometer, and transmission oil temperature.

Headlights-halogen type, with dimmer included in turn signal switch.

Heater-Engine block, 110/120 VAC

Hood-Tilt type with stationary grill, with accessory hatches to check and fill fluids without tilting hood.

Hourmeter, mounted in dash or under hood. To operate only when engine is running. Locking Differentials with power divider.

Locks-Cab Door. Keyed the same as ignition – furnish (3) keys

☑ Line Setting Ticket: Furnish Two (2) copies with each cab and chassis delivered.

Mirrors-Rear View, Outside. L.H. & R.H. West Coast type, 6" x 16" style, Electric Heated, Power Adjustable, Dual Axis, with stainless steel, composite or powder coated steel heads, brackets, and hardware.

Mud Flaps-Plain, Anti Sail Type, including Anti-Sail Hardware. (No advertising either side.) mounted behind front wheels.

Oil Sampling Valve.

☑Oil Cooler: Water to oil type

☑ Power Terminal Stud: A 12 volt power terminal shall be installed on the firewall under the hood. This shall be unfused and connection to 12 volt power at the starter solenoid with 6 gauge cable. The stud shall be 5/16 in. Diameter minimum and threaded for a standard nut. The stud shall be insulated from the firewall and have a removable insulated cover. This shall be mounted in an easily accessible position. This will be used to power lights and other electrical items installed by M-DOT.

Radiator-Petcock type drain fitting.

Running boards shall be furnished in addition to any concealed steps.

Scraper mounting Clearance-In the area between the rear edge of the front

fender and 40" rear of the cab, there shall be a minimum of 24" of ground clearance. Minimum ground clearance shall not be exceeded with a payload of 20,000 lbs. Drive-line center bearing carrier, running boards, battery box, air tanks and exhaust system shall meet the 24" minimum ground clearance requirement.

Seats-High Back Bucket, both Driver and Passenger - Air Suspension, with adjustable Lumbar Back Support and folding arm rests.

Starting Motor: Leece Neville, MS2

Steering-Power, with tilt column.

Switches, Twelve additional factory installed dash mounted switches for electrical equipment installed by MDOT.

Synthetic Lube in Rear Differentials.

Throttle, Electronic, High Idle Engine RPM Control.

- ☑ Trailer light cord socket: shall be sealed in the rear with a seven (7) wire cord. Single wires in a split loom will not be acceptable.
- ☑ Vehicle Warranty: The cab and chassis furnished with this bid will be placed in service approximately 270 days after delivery. M-DOT will advise the Contractor in writing of the actual in-service dates and as part of the purchase agreement, the Contractor is to assure that the manufacturer's records reflect these in service dates.

Wheels-Rim width 12.25" DC Front, 8.25" Rear, Hub Piloted Disc, Heavy Duty Disc Type with Hand Holds

☑ Wheel Hubs: Front wheel hubs to be oil lubricated, clear caps with fill plugs, filled with 75W90 Synthetic Oil.

Windows-Power, both switches to be easily accessible to driver.

☑ Wiring, Two way radio pre-wiring

☑ Wiring: Dash switched for hood mounted snow plow headlights. Wiring with connectors to be coiled under hood. Snow plow headlights to be supplied and installed by M-DOT.

Mich. Spec. # 3958-0172D

Warranty: To begin with date vehicle is placed in service. This will be approximately 270 days after delivery to MDOT. MDOT will advise the contractor, in writing, of the actual inservice dates and the contractor must insure that the manufacturer's records accurately reflect the service dates.

The successful bidder shall provide a minimum of eight hours training at a central M-DOT location, to M-DOT mechanics on the servicing and repair of new technology componentry, particularly electronic related.

It shall be the Contractor's responsibility to hold a vehicle pilot inspection at his manufacturing facility and furnish adequate transportation and lodging (if required) for four (4) personnel from the State of Michigan, before production. This inspection shall be held within 120 days of award.

# 3958-0173D HEAVY DUTY TRUCKS: CAB AND CHASSIS (G.V.W.R. 52,000 lbs., min.), TANDEM-Diesel Engine, (Not Intended to be equipped with an Underbody Snow Plow)

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Transmission: 6-speed, Allison –4500RDS with dash mounted Control push button Axle: Ratio for minimum loaded road speed of approx. 68 mph.

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (<u>refer to page B</u>).

#### **ADDITIONAL OPTIONS:**

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

Alternator-130 amp., minimum, Reference 34SI or approved equal.

Arm Rests-R.H. and L.H.

Battery(s)-12 Volt; 1500 CCA minimum

Brakes-Full air. Current FMVSS. Spring set rear wheel parking brake. Air reserve tank. Low air pressure buzzer, 12 cfm compressor. Air dryer with spin on filter, Automatic Drain Valves. Dust plates. Automatic slacks

adjusters. Brake and electrical connections to end of frame, are to be semi four wheel trailer connections with 7 wire electrical cable, mounted on rear cross member at end of frame. Provide male and female connectors, loose in cab.

Cab assist handles-right and left.

Engine Safety Devices-Warning light and audible alarm system activated when

engine oil pressure falls below safe operating limit or when water temperature exceeds safe operating limit. Automatic engine shut-down with low oil pressure or high coolant temperature.

Fan Clutch-Thermostatic viscous type or clutch type.

Frame-Resisting bending moment 2,654,000 in-lb., min.

Fuel/Water Separator with Heater.

Fuel tanks-50 gal. each step tanks, R.H. and L.H.

Heater-Engine block, 110/120 VAC

Mich. Spec. # 3958-0173D

Hood, Tilt.

Horns air.

Mirrors-Rear View, Outside. L.H. & R.H. West Coast Type, 6" x 16". Installed with stainless steel or powder coated steel heads, brackets, and hardware.

Seats-Air suspension, driver and conventional passenger.

Starting Aid-Cold weather, ether type or glow plug.

Steering-Power.

Switches (6), outfitter, with remote power module (MDOT)

Tachometer.

Throttle, Electronic, High Idle Engine RPM Control.

Tow Hooks- Front, Mfg. Stnd. Turn Signals-Double face.

Wheels-rim width 22.5"X8.25", Hub Piloted Disc, Heavy Duty Disc Type with Hand Holds

# 3958-0178D HEAVY DUTY TRUCKS: TRACTOR: (G.C.W.R. 70,000 lbs., min.), TANDEM AXLE, DIESEL

#### MODEL - CURRENT NEW

#### **PRELIMINARY REQUIREMENTS:**

Axle: (Air power divider control, air shift, dash board indicating light) Ratio for minimum loaded road speed of approx. 68 mph.

# TO BE STANDARD FACTORY EQUIPPED AS FOLLOWS:

The items listed in the general specifications for Truck Equipment <u>are to be supplied on all</u> <u>vehicles</u>, even though they may be optional with the manufacturer (refer to page B).

#### ADDITIONAL OPTIONS:

These options <u>are in addition</u> to the options listed above as "STANDARD FACTORY EQUIPPED" and are to be included on this vehicle.

□ Air Conditioning Alternator-130 amp., minimum, Reference 34SI or approved equal. Battery(s)-12 Volt; 1,875 CCA minimum. Brakes-Full air. Current FMVSS. Semi-Trailer connections with breakaway Valve. Dust plates. Air dryer with spin on filter, Automatic Drain Valves. Automatic Slack Adjusters. Cab assist handles-right and left. Catwalk-Provide grip strut metal catwalk behind cab, full width of frame and approx. 36 inches wide. Exhaust-Vertical with 90° elbow at top, 12'-10" maximum height. Fenders-front quarter, rubber or plastic. Fifth wheel-Air slide with tapered frame and kick plate. 36" track. Fuel Tanks-R.H. & L.H. step tanks, 150 gallon, min. total capacity. Fuel/Water Separator with Heater. Gauges-Voltmeter and oil pressure. Glass-Tinted all around. Heater-Engine block, 110/120 VAC Hood, Tilt. Horns-Dual, air. Jumper Light Cord and Hose Mounted on back of cab. Light cord to be equipped with 7-way plug.

Mich. Spec. # 3958-0178D

Mirrors-Rear View, Outside. L.H. & R.H. West Coast Type, 6" x 16", Installed with stainless steel or powder coated steel heads, brackets, and hardware.
Mud Flaps-Plain, Anti Sail Type, including Anti-Sail Hardware. (No advertising either side.) Oil seals (wet) - front and rear axle
Radiator fan-Viscous drive or clutch type.
Seats-air suspension, cloth, high back.
Silicon hoses-heater and radiator.
Starting Aid-Cold weather, Ether type.
Steering-Power.
Switches (6), outfitter, with remote power module (MDOT) Tachometer.
Tow Hooks-front, frame mounted.
Wheels-Hub Piloted disc .

# Schedule C

#### AFFIDAVIT FOR DRIVER DELIVERY Cab & Chassis

Vehicles may be driven to the final delivery destination if the following conditions are met:

- 1. The drivers of the vehicles are correctly licensed and trained in proper vehicle operation.
- 2. The contractor accepts all responsibility and liability for vehicles in transit.
- 3. The requesting contractor should sign the affidavit below and submit this with the bid.

The contractor accepts all responsibility and liability for vehicles in transit and guarantees the vehicles shall be transported in a safe, proper, and efficient manner.

I understand that the State may cancel approval of this affidavit at any time during the contract if the contractor fails to meet the above obligations.

<u>April 12, 2016</u> Date

President Title

Tri-County International Trucks, Inc. Contractor