## MiScorecard Performance Summary

4.73%

Business Unit: Michigan Public Service Commission

Executive/Director Name: Sally Talberg
Reporting Period: Apr 2016

Green >=90% of target

Yellow >= 75% - 90% of target 
Red <75% of target</p>

Date Approved: 6/9/2016

MFSC-1 Average # of Days to Issue Final Orders in Electric & Gas MFSC-1 Average # of Days to Issue Final Orders in Electric & Gas MFSC-5 Residential - Electric Price Rank within the United States  MFSC-5 Residential - Electric Price Rank within the United States  MFSC-6 Commercial - Electric Price Rank within the United States  MFSC-6 Commercial - Electric Price Rank within the United States  MFSC-7 Industrial - Electric Price Rank within the United States  MFSC-7 Industrial - Electric Price Rank within the United States  MFSC-7 Industrial - Electric Price Rank within the United States  MFSC-7 Industrial - Electric Price Rank within the United States  MFSC-8 Residential - Electric Price Rank within the United States  MFSC-7 Industrial - Electric Price Rank within the United States  MFSC-8 Residential - Telectric Price Rank within the United States  MFSC-8 Residential - Telectric Price Rank within the United States  MFSC-7 Industrial - Electric Price Rank within the United States  MFSC-8 Residential - Telectric Price Rank within the United States  MFSC-8 Residential - Telectric Price Rank within the United States  MFSC-9 Residential - Telectric Price Rank within the United States  MFSC-1 NA 2 2 2 2 CY Annually  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1 Residential - Telectric Price Rank within the United States  MFSC-1		<u> </u>						- Ваке Арри	
Average # of Days to Issue Final Orders in Electric & Gus  Brisc Cases  WPSC-1  Average # of Days to Issue Final Orders in Electric & Gus  Brisc Cases  WPSC-2  WPSC-5  Readerstal - Electric Price Rank within the United States  WPSC-6  Commercial - Electric Price Rank within the United States  WPSC-7  Industrial - Electric Price Rank within the United States  WPSC-7  Industrial - Electric Price Rank within the United States  WPSC-8  Readerstal - Electric Price Rank within the United States  WPSC-7  Industrial - Electric Price Rank within the United States  WPSC-8  Readerstal - Electric Price Rank within the United States  WPSC-8  Readerstal - Electric Price Rank within the United States  WPSC-8  Readerstal - Total Average Annual Combined Electric and Annual Case Bill Rank within the United States  WPSC-8  Readerstal - Total Average Annual Combined Electric and Annual Case Bill Rank within the United States  WPSC-8  Readerstal - Total Average Annual Combined Electric and Annual Case Bill Rank within the United States  WPSC-12  Wellow  WPSC-13  Wellow Brisch Rank William Readerstal States  WPSC-14  Wellow Brisch Rank William Readerstal States  WPSC-15  Wellow Brisch Rank William Readerstal States  WPSC-16  Wellow Brisch Rank William Readerstal States  WPSC-17  Wellow Brisch Rank William Readerstal States  WPSC-18  Wellow Brisch Rank William Readerstal States  WPSC-19  Wellow Brisch Rank William Readerstal States  WPSC-19  Wellow Brisch Rank William Readerstal States  WPSC-10  Wellow Brisch Rank William Readerstal States  WPSC-10  Wellow Brisch Rank William Readerstal States  WPSC-10  WPSC-10  Wellow Brisch Rank William Readerstal States  WPSC-10  WPSC-	Metric ID	Metric	Status	Progress	Target	Current	Previous	Frequency	Metric Definition
Rate Cases	Rules								
MPSC-5 Residential - Electric Price Rank within the United States	MPSC-1		Green	<b>.</b> ₽	351 days	256	254	Monthly	
MPSC-6 Commercial - Electric Price Rank within the United States  N/A 36 35 Monthly Rank 1 is the Lowest Price, Rank 51 is the Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 36 35 Monthly Rank 1 is the Lowest Price, Rank 51 is the Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 27 33 Monthly Rank 1 is the Lowest Price, Rank 51 is the Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 27 33 Monthly Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 27 33 Monthly Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually Rank 1 is the Lowest Price, Rank 51 its He Highest. Source: EIA Data (February 2016 - 2 month lag)  N/B 21 24 CY Annually As Referred to Connect Michigan Link (2015 data)  N/B 21 24 CY Annually As Referred to Connect Michigan Link (2015 data)  N/B 21 35 75 75 79% CY Annually As Referred to Connect Michigan Link (2014 data)  N/B 21 36 85% 80% 75% CY Annually As Referred to Connect Michigan Link (2014 data)  N/B 21 36 85% 80% 75% CY Annually As Referred to Connect Michigan Link (2014 data)  N/B 21 36 99% 99% 99% 99% 99% Quarterly As Referred to Connect Michigan Link (2014 data)  N/B 21 36 99% 99% 99% 99% Quarterly As Referred to C	Key Econor	mic Indicators							
MPSC-7 Industrial - Electric Price Rank within the United States    N/A   27   33   Monthly   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (February 2016 - 2 month log)   N/A   21   24   CY Annually   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (February 2016 - 2 month log)   N/A   21   24   CY Annually   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (February 2016 - 2 month log)   N/A   21   24   CY Annually   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)   N/A   21   24   CY Annually   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)   N/A   27   33   Monthly   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (Eached Year 2014; 2015 data expected Marc 2017 from EIA)   N/A   21   24   CY Annually   Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (Eached Year 2014; 2015 data expected Marc 2017 from EIA)   N/A   Sale   Sa	MPSC-5	Residential - Electric Price Rank within the United States		=	N/A	40	40	Monthly	Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (February 2016 - 2 month lag)
MPSC-8 Residential - Total Average Annual Combined Electric and Natural Gas Bill Rank within the United States    N/A   21   24   CY Annually   Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data)   Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)    Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data)   Rank 1 is the Lowest Price, Rank 21 the Highest. Source: EAD Data (Calendar Year 2014; 2015 data)   Rank 1 is the Highest. Source: Micro 2015 data expected Marc 2017 from EIA)   Rank 1 is the Highest. Source: Micro 2015 data expected Nov 2016     Rock 21	MPSC-6	Commercial - Electric Price Rank within the United States		<b>.</b> 2	N/A	36	35	Monthly	
Natural Gas Bill Rank within the United States  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2017 from EIA)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2015)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2015)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2015)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2015)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2015)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2014)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2014)  LEIA Data (Calendar Year 2014; 2015 data expected Marc 2015)  LEIA Data (Calendar Year 2014)  LEI	MPSC-7	Industrial - Electric Price Rank within the United States		•	N/A	27	33	Monthly	Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (February 2016 - 2 month lag)
## As Referred to Connect Michigan Link (through December Better)  ## As Referred to Connect Michigan Link (through December 2015)  ## As Referred to Connect Michigan Link (through December 2015)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2014 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 data)  ## As Referred to Connect Michigan Link (2015 d	MPSC-8			<u>-</u>	N/A	21	24	CY Annually	Rank 1 is the Lowest Price, Rank 51 the Highest. Source: EIA Data (Calendar Year 2014; 2015 data expected March 2017 from EIA)
Better   2015   2015   2016	Customer/C	Constituent							
APSC-14 % of Businesses Purchasing Broadband Services Green = 85% 80% 75% CY Annually As Referred to Connect Michigan Link (2014 data)  APSC-15 % of State Covered by Approved 211 Calling Plans Green = 90% 99% 99% Quarterly Abbreviated Dialing for Community Information & Referral Services (2016 Q1)  Beliability or Customer/Constituent  MPSC-4 Electric Distribution Reliability: Michigan Weighted SAIFI N/A 0.95 0.84 CY Annually The Weighted Average SAIFI (System Average Interruptic Frequency Index) for Electric Utilities in Michigan. This Number Represents the Frequency of Outages. Lower Numbers indicate a Lower Frequency of Outages. (2015 data)  MPSC-9 Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  MPSC-10 Electric Energy Efficiency  Green 1.00% 1.41% 1.32% CY Annually CY Annually 2014 Target: .075%; 2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  MPSC-10 Natural Gas Energy Efficiency  Green 1.00% 0.75% 0.98% 0.91% CY Annually 2014 Target: .075%; 2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)	MPSC-12		Green	<u>-</u>	95%	99%	98%	Twice a Year	As Referred to Connect Michigan Link (through December 2015)
MPSC-15 % of State Covered by Approved 211 Calling Plans Green = 90% 99% 99% Quarterly Abbreviated Dialing for Community Information & Referral Services (2016 Q1)  MPSC-4 Electric Distribution Reliability: Michigan Weighted SAIFI N/A 0.95 0.84 CY Annually The Weighted Average SAIFI (System Average Interruptic Frequency Index) for Electric Utilities in Michigan. This Number Represents the Frequency of Customer Electric Outages. (2015 data)  **Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  **PSC-10a Electric Energy Efficiency  **Green 1.00% 1.41% 1.32% CY Annually  **Description of State Covered by Approved 211 Calling Plans Referral Services (2016 Q1)  **PSC-10b Natural Gas Energy Efficiency  **Green 1.00% 0.98% 0.91% CY Annually  **PSC-10b Natural Gas Energy Efficiency  **Green 1.00% 0.98% 0.91% CY Annually  **PSC-10b Output Compliance (2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)	MPSC-13	% of Households Purchasing Broadband Services	Yellow	•₽	85%	75%	79%	CY Annually	As Referred to Connect Michigan Link (2015 data)
Services (2016 Q1)   Services (2016 Q1)	MPSC-14	% of Businesses Purchasing Broadband Services	Green	=	85%	80%	75%	CY Annually	As Referred to Connect Michigan Link (2014 data)
MPSC-4 Electric Distribution Reliability: Michigan Weighted SAIFI  N/A  0.95  0.84  CY Annually  The Weighted Average SAIFI (System Average Interruptic Frequency Index) for Electric Utilities in Michigan. This Number Represents the Frequency of Customer Electric Outages. Lower Numbers indicate a Lower Frequency of Outages. (2015 data)  MPSC-9  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 10%)  Green  1.00%  1.41%  1.32%  CY Annually  Current Data Represents Michigan's Estimated Renewable Energy Credit Generation (including incentive RECs) for the Year 2014. Data has been Updated Baed Upon 2014 Compliance Information. The Reported Data Shows that Michigan is on Track to Meet the Requirements. (2015 dae expected Nov 2016)  IPSC-10a  Electric Energy Efficiency  Green  1.00%  1.41%  1.32%  CY Annually  2014 Target: 1%; 2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  IPSC-10b  Natural Gas Energy Efficiency  Green  0.75%  0.98%  0.91%  CY Annually  2014 Target: 0.75%; 2014 Data is the Most Current Data Available. Source: MPSC Nov 30 Report (2015 data expected Nov 2016)	MPSC-15	% of State Covered by Approved 211 Calling Plans	Green	=	90%	99%	99%	Quarterly	Abbreviated Dialing for Community Information & Referral Services (2016 Q1)
Frequency Index) for Electric Utilifies in Michigan. This Number Represents the Frequency of Customer Electric Outages. Lower Numbers indicate a Lower Frequency of Outages. (2015 data)  MPSC-9 Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2% for 2014 sarget: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2% for 2014 sarget: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 Data Represents Michigan's Estimated Renewable Energy Credit Generation (including incentive RCs) for it Year 2014. Data has been Updated Based Upon 2014 Compliance Information. The Reported Data Shows that Michigan is on Track to Meet the Requirements. (2015 date expected Nov 2016)  Resc-10a  Resc-10a  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  Resc-10a  Renewable Energy (2014 Target: 1%; 2014 Data is the Most Current Data Available. Source: MPSC Nov 30 Report (2015 data expected Nov 2016)	Reliability of	or Customer/Constituent							
Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 target: 6.2% for 2014 target: 6.2%; 2015 target: 10%)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 Data target: 4.9%; 2014 Data Shows that Michigan is on Track to Meet the Requirements. (2015 date expected Nov 2016)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  Renewable Energy (2012 target: 3.90%; 2013 target: 4.9%; 2014 Data is the Most Current Data Available. Source: MPSC Nov 30 Report (2015 data expected Nov 2016)	MPSC-4	Electric Distribution Reliability: Michigan Weighted SAIFI		•₽	N/A	0.95	0.84	CY Annually	Number Represents the Frequency of Customer Electric Outages. Lower Numbers indicate a Lower Frequency of
2014 target: 6.2%; 2015 target: 10%)  2014 Energy Credit Generation (including incentive RECs) for the Year 2014. Data has been Updated Based Upon 2014 Compliance Information. The Reported Data Shows that Michigan is on Track to Meet the Requirements. (2015 date expected Nov 2016)  PSC-10a Electric Energy Efficiency  Green  1.00%  1.41%  1.32%  CY Annually  2014 Target: 1%; 2014 Data is the Most Current Data Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  PSC-10b Natural Gas Energy Efficiency  Green  0.75%  0.98%  0.91%  CY Annually  2014 Target: 0.75%; 2014 Data is the Most Current Data Available. Source: MPSC Nov 30 Report (2015 data expected Nov 2016)	Statutory R	equirement							
Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  Available. MPSC Nov 30 Report (2015 data expected Nov 2016)  CY Annually  2014 Target: 0.75%; 2014 Data is the Most Current Data Available. Source: MPSC Nov 30 Report (2015 data expected Nov 2016)	MPSC-9		Green	•∆		9.1%	7.9%	CY Annually	Compliance Information. The Reported Data Shows that Michigan is on Track to Meet the Requirements. (2015 data
Available. Source: MPSC Nov 30 Report (2015 data expected Nov 2016)	MPSC-10a	Electric Energy Efficiency	Green	<u>-</u>	1.00%	1.41%	1.32%	CY Annually	Available. MPSC Nov 30 Report (2015 data expected Nov
roductivity	MPSC-10b	Natural Gas Energy Efficiency	Green	<u>-</u>	0.75%	0.98%	0.91%	CY Annually	Available. Source: MPSC Nov 30 Report (2015 data
	Productivity	y						•	

MPSC-2	Processing Applications & Formal Complaints with Statutory Deadlines for all Industries	Red	<u>"</u> 7	100%	67%	68%	Monthly	% of Orders Issued on or before the Expiration of a State or Federal Statutory Deadlines
MPSC-3	Processing Applications & Formal Complaints in a Timely Manner for all Industries	Green	<b>.</b> ₽	75%	86%	88%	Monthly	% of Orders Issued within 9 Months or Less for Cases having no Statutory Deadline
	Pipeline Safety Inspection (Number of inspection days as set by PHMSA; 2014 goal was 612 total days, 2015 goal is 586 INTRASTATE days as opposed to total days the previous year)	Green	<b>"</b> \7	586	684	710	CY Annually	Number of Required Pipeline Safety Inspections Completed Annually as Required by Federal Standards (PHMSA)(2015 data) (NOTE: 2014 goal was 612 total days, 2015 goal is 586 INTRASTATE days as opposed to total days the previous year) (NOTE #2: 2014 data was updated to 710)