According to the Paperwork Reduction Act of 1995, an agency may not conduct or control number. The valid OMB control number for this information collection is ( response, including the time for reviewing instructions, searching existing data sou	0572-0032. The time required to c	complete this information col	lection is estimated to average	ge 16 hours per				
UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	BORROWER D	BORROWER DESIGNATION MI0043						
EINANCIAL AND CTATICTICAL DEDODT	PERIOD ENDER							
FINANCIAL AND STATISTICAL REPORT	December, 2		d with Audited Da	ata)				
INSTRUCTIONS - For detailed instructions, see RUS Bulletin 1717B-2.	BORROWER N.	AME						
This data will be used by RUS to review your financial situation. Your respo required (7 U.S.C. 901 et. seq.) and may be confidential.	nse is CLOVERLAND	ELECTRIC COOP						
	CERTIFICATION							
We recognize that statements contained herein concern a mate false, fictitious or fraudulent statement may render the maker								
We hereby certify that the entries in this report are in accordance wit the best of our knowledge and belief.	h the accounts and other rea	cords of the system and	reflect the status of th	e system to				
ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CI RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES	HAPTER XVII, RUS, WAS	IN FORCE DURING	THE REPORTING PI	ERIOD AND				
<b>DURING THE PERIOD COVERED BY TH</b>	HIS REPORT PURSUANT ( (check one of the following)	FO PART 1718 OF 7 CH	FR CHAPTER XVII					
All of the obligations under the RUS loan document have been fulfilled in all material respects.	ments		fault in the fulfillment documents. Said defa d in Part D of this rep	ult(s) is/are				
Daniel Dasho 4/7	/2010							
	DATE							
DADE A		ATIONS						
YAKI A	A. STATEMENT OF OPER	YEAR-TO-DATE						
ITEM	LAST YEAR	THIS YEAR	BUDGET	THE MONTH				
	(a)	(b)	(c)	THIS MONTH (d)				
1. Operating Revenue and Patronage Capital	21,280,154	22,149,857	21,951,484	2,731,418				
2. Power Production Expense	1,019,547	1,208,901	781,004	193,921				
3. Cost of Purchased Power	10,624,214	11,401,234	11,260,899	1,335,611				
4. Transmission Expense	487	491	662	34				
5. Distribution Expense - Operation	895,266	967,298	810,052	92,812				
6. Distribution Expense - Maintenance	1,660,530	1,715,781	1,828,629	12,304				
7. Customer Accounts Expense	673,169	687,771	674,125	55,917				
8. Customer Service and Informational Expense	47,024	36,812	47,476	2,525				
9. Sales Expense	86,232	84,646	84,356	7,677				
10. Administrative and General Expense	2,130,765	1,662,385	2,060,569	183,591				
11. Total Operation & Maintenance Expense (2 thru 10)	17,137,234	17,765,319	17,547,772	1,884,392				
12. Depreciation and Amortization Expense	1,800,388	1,891,597	1,824,691	164,652				
13. Tax Expense - Property & Gross Receipts	674,235	684,786	700,535	57,786				
14. Tax Expense - Other	51,590	46,112	76,397	(10,000)				
15. Interest on Long-Term Debt	1,763,084	1,900,194	1,631,572	183,585				
16. Interest Charged to Construction - Credit	0	0		0				
17. Interest Expense - Other	119,159	6,067	7,485	479				
18. Other Deductions	13,441	108	2,806	68				
19. Total Cost of Electric Service (11 thru 18)	21,559,131	22,294,183	21,791,258	2,280,962				
20. Patronage Capital & Operating Margins (1 minus 19)	(278,977)	(144,326)	160,226	450,456				
21. Non Operating Margins - Interest	95,923	167,709	88,335	5,308				
22. Allowance for Funds Used During Construction	0		0	0				
23. Income (Loss) from Equity Investments	(66,760)	49,223	(20,000)	4,012				
24. Non Operating Margins - Other	1,489,514	843,289	505,000	72,783				
25. Generation and Transmission Capital Credits	0		0	0				
26. Other Capital Credits and Patronage Dividends	140,257	131,400	121,955	3,867				
27. Extraordinary Items	0		0	0				
28. Patronage Capital or Margins (20 thru 27)	1,379,957	1,047,295	855,516	536,426				

RUS Form 7

USDA - RUS			BORROWER DESIGNATION MI0043						
	FINANCIAL A	ND STATISTICAL	REPORT		PERIOD ENDED				
				December, 2009					
INSTR	UCTIONS - See RUS Bulle	etin 1717B-2			ecember, 2009				
		PART B. DATA	ON TRANSMISSIO	N A	AND DISTRIBUTION PL	ANT			
		YEAR-1	O-DATE			YEAR-TO	-DATE		
		LAST YEAR	THIS YEAR			LAST YEAR	THIS YEAR		
	ITEM	<i>(a)</i>	( <b>b</b> )		ITEM	<i>(a)</i>	( <b>b</b> )		
1. Nev	w Services Connected	143	125	5.	Miles Transmission	0.00	0.00		
2. Ser	vices Retired	39	54		Miles Distribution - Overhead	2,144.11	2,143.83		
3. Tot	al Services in Place	19,829	19,924	7.	Miles Distribution - Underground	429.11	438.49		
	e Services Exclude Seasonals)	437	457	8.	Total Miles Energized $(5+6+7)$	2,573.22	2,582.32		
		I I	PART C. BALA	NC	E SHEET	1			
	ASSETS	AND OTHER DEBIT	8	Γ	LIABILI	TIES AND OTHER CR	EDITS		
	ASSEIS		5						
1. To	otal Utility Plant in Servi	ice	70,725,083	29	. Memberships		79,265		
2. C	onstruction Work in Prog	gress	2,023,366		. Patronage Capital				
3. To	otal Utility Plant $(1 + 2)$		72,748,449		. Operating Margins - Prior				
4. A	ccum. Provision for Dep	reciation and Amort	26,037,382		. Operating Margins - Curr				
				33	. Non-Operating Margins		1,921,840		
		)			. Other Margins and Equiti				
7. In	vestments in Subsidiary	Companies	710,741		. Total Margins & Equities				
		tronage Capital			. Long-Term Debt - RUS (				
		ther - General Funds			. Long-Term Debt - FFB -				
		her - Nongeneral Funds.			. Long-Term Debt - Other				
		Development Projects			Long-Term Debt Other (1				
					. Long-Term Debt - RUS -	Econ. Devel. (Net)	0		
15. Sp 14 T	otal Other Property & In	vestments (6 thru 13)	·8_807_175	41	. Payments - Unapplied . Total Long-Term Debt (3)	6 1 10 11			
		ivestillents (0 <i>unu</i> 15)			. Obligations Under Capita				
16 C	ash - Construction Fund	s - Trustee			. Accumulated Operating F		0		
					and Asset Retirement Ob		995,065		
			3,691	45	. Total Other Noncurrent L	iabilities $(43 \pm 44)$			
					. Notes Payable				
20. A	ccounts Receivable - Sal	es of Energy (Net)		47	. Accounts Payable		1,871,334		
		her (Net)			. Consumers Deposits				
22. M	Iaterials and Supplies - E	Electric & Other			. Current Maturities Long-				
23. Pi	repayments				. Current Maturities Long-				
		d Assets				ment			
		d Assets (15 thru 24)		51	. Current Maturities Capita				
					. Other Current and Accrue				
		1. (5.14.25.1.25)			. Total Current & Accrued				
28. To	otal Assets and Other De	ebits (5+14+25 thru 27).	. 61,864,017		. Regulatory Liabilities				
					. Other Deferred Credits		70,507		
				56	Total Liabilities and Othe $(35+42+45+53 thru 5)$	r Credits 55)	61,864,017		
				L		- /	····		
<u> </u>									

USDA-RUS	BORROWER DESIGNATION				
	MI0043				
FINANCIAL AND STATISTICAL REPORT	PERIOD ENDED				
	December, 2009				
INSTRUCTIONS - See RUS Bulletin 1717B-2					
PART D. NOTES TO FINANCIAL STATEMENTS					

	USD	DA - RUS			BORROWER DI	ESIGNATIC	)N			
FINAN	CIAL AND S	TATISTIC	AL REP	ORT	PERIOD ENDED					
INSTRUCTIONS - S	See RUS Bulletin	1717B-2								
			PA	RT E. CHANG	ES IN UTILITY I	PLANT				
		π	BEC	LANCE SINNING S YEAR	ADDITIONS	RETIREN	/IENTS	ADJUSTMENT AND TRANSF		BALANCE END OF YEAR
	PLANT ITEM	4		(a)	<i>(b)</i>	(c)		<i>(d)</i>		( <i>e</i> )
1. Distribution Plant				58,659,971	1,779,771	2	07,135	(242,62)	3)	59,989,984
2. General Plant				4,425,001	646,495	4	32,894			4,638,602
3. Headquarters Plan	nt			1,839,283	4,497					1,843,780
4. Intangibles				252						252
5. Transmission Plan	nt			755,476						755,476
6. All Other Utility	Plant			3,496,990						3,496,990
7. Total Utility Plan	t in Service (1 th	ru 6)		69,176,973	2,430,763	6	40,029	(242,62)	3)	70,725,084
8. Construction Wor				716,836	1,306,530					2,023,366
9. TOTAL UTILITY		)		69,893,809	3,737,293	6	40,029	(242,62)	3)	72,748,450
			PA	RT F. MATE	RIALS AND SUF	PPLIES				
	BALANCE	-		İ						BALANCE
ITEM	BEGINNING YEAR		CHASED	SALVAGED	USED (NET)	) 5	OLD	ADJUSTM	1ENT	END OF YEAR
	<i>(a)</i>		( <i>b</i> )	(c)	( <i>d</i> )		( <i>e</i> )	(f)		(g)
1. Electric	1,120,	149 1	153,350	8,02	3 1,068,7	715				1,212,807
2. Other	7,	310	1,428			26				8,712
			PA	RT G. SERVIC	E INTERRUPTI	IONS				
ITEM			AVERA	GE MINUTES PE	R CONSUMER BY	CAUSE				TOTAL
I I EIVI	POWER SU		MA	AJOR EVENT (b)	PLANN (c)	IED	AL	LL OTHER (d)	1	( <i>e</i> )
1. Present Year		72.4	8	1.99	3	6.380		275.182		355.993
2. Five-Year Average		58.5	6	277.49	6	7.388		264.368		607.828
		PA	RT H. EN	IPLOYEE-HOU	JRAND PAYRO	LL STATIS	STICS			
1. Number of Full T	ime Employees			4	9 4. Payroll - Ex	nensed				2,133,514
2. Employee - Hours	- ·	lar Time			5. Payroll - Ca					1,122,549
3. Employee - Hours				9,32	-	-				73,127
5. Employee Hour	s worked over		DAT	RT I. PATRONA					1	, 5 , 1 2 ,
ITEM				SCRIPTION	GECAFIIAL		THIS YEAR		(	CUMULATIVE
1 Carrital Cradita		General Ret		SCRIFTION				( <i>a</i> )		( <i>b</i> ) 10,657,876
1. Capital Credits - Distributions		Special Reti					951,483		-	
		Total Retire		b)			+	48,475		562,449
2. Capital Credits -			· ·	,	ronage Capital by	Suppliers		999,958		11,220,325
2. Capital Credits - Received	a.	of Electric I		entement of 1 at	conuge Capital Dy	Suppliers		0		
				etirement of Pat the Electric Syst	ronage Capital by em	Lenders		26,483		
		Total Cash						26,483		
	I ``				SFOR ELECTR	IC SERVI	CE			
1. AMOUNT DUE	OVER 60 DAV			67,709				URING YEAR	\$	57,679
1. ANIOUNI DUE	GYER OU DAIS	J -		67,709	2. ANIOUNT	WINTIEL		JUNITO TEAK	Ť	5/,0/9

		BORROWER DESIGNATION						
		MI0043						
		FINANCIAL AND STATISTICAL REPORT PERIOD ENDED					INDED	
		December	, 2009					
			Part K. kWh PUR	CHASED AND TOTAL	COST			
No	ITEM (a)	RUS USE ONLY SUPPLIER CODE (b)	kWh PURCHASED (c)	TOTAL COST (d)	AVERAGE COST (Cents/kWh) (e)	TOTAL FUEL ADJUS	DED IN COST - COST COST STMENT (f)	INCLUDED IN TOTAL COST - WHEELING AND OTHER CHARGES (g)
1	Edison Sault Electric Company	5659	235,008,694	10,992,570	4.68			
2	Newberry Water & Light Board	wberry Water & Light 13525 1,702,770 408,664 24.00						
	Total		236,711,464	11,401,234	4.82			

	USDA-RUS	BORROWER DESIGNATION							
	FINANCIAL AND STATIS	MI0043							
		PERIOD ENDED							
		December, 2009							
	INSTRUCTIONS - See RUS Bulletin 1717B-2								
	PAR	T L. LONG-TERM LEASES							
No	NAME OF LESSOR (a)	TYPE OF PROPERTY (b)	RENTAL THIS YEAR (c)						
	Total								

		BORROWER DESIGNATION MI0043 PERIOD ENDED December, 2009			
FINANCIAL AND S	TATISTICAL REPORT				
INSTRUCTIONS - See RUS Bulletin	1717B-2				
PART M. ANNUAL MEETING AND BOARD DATA					
1. Date of Last Annual Meeting	2. Total Number of Members	3. Number of Members Present at	4. Was Quorum Present?		
4/23/2009	18,861	Meeting 149	Ŷ		
5. Number of Members Voting by Proxy or Mail	6. Total Number of Board Members	<ol> <li>Total Amount of Fees and Expenses for Board Members</li> </ol>	8. Does Manager Have Written Contract?		
0	9	\$ 101,914	Y		

		USDA-RUS		В	ORROWER DESIGNATION
		MI0043			
	FINANCIAL	PI	PERIOD ENDED		
		De	ecember, 2009		
	INSTRUC				
	PART	N. LONG-TERM DEBT AND	DEBT SERVICE REQUIREME	NTS	
No	ITEM	BALANCE END OF YEAR (a)	INTEREST (Billed This Year) (b)	PRINCIPAL (Billed This Year) (c)	TOTAL (Billed This Year) (d)
1	Rural Utilities Service (Excludes RUS - Economic Development Loans)	27,152,083	1,355,387	493,00	09 1,848,396
2	National Rural Utilities Cooperative Finance Corporation	8,430,304	544,807	770,67	10 1,315,417
3	Bank for Cooperatives				
4	Federal Financing Bank				
5	RUS - Economic Development Loans				
6	Payments Unapplied				
	Total	35,582,387	1,900,194	1,263,6′	19 3,163,813

	USDA - RUS	BORROWER D	BORROWER DESIGNATION MI0043				
FINANCI	IAL AND STATISTICAL REPORT	DEDIOD ENDER	PERIOD ENDED December, 2009				
INSTRUCTIONS - See							
	PART O. POWER REQUIR	EMENTS DATA BASE -	ANNUALSUMMARY				
CLASSIFICATION	CONSUMER SALES & REVENUE DATA	DECEMBER (a)	AVERAGE NO. CONSUMERS SERVED (b)	TOTAL YEAR TO DATE (c)			
	a. No. Consumers Served	9,68					
1. Residential Sales (excluding	b. kWh Sold			102,238,625			
seasonal)	c. Revenue			11,000,599			
2. Residential Sales -	a. No. Consumers Served	7,30	0 7,382				
Seasonal	b. kWh Sold			20,575,620			
	c. Revenue			3,277,292			
3. Irrigation Sales	a. No. Consumers Served						
en e	b. kWh Sold						
	c. Revenue						
4. Comm. and Ind.	a. No. Consumers Served	1,60	6 1,508				
1000 KVA or	b. kWh Sold			36,594,227			
Less	c. Revenue			3,764,859			
5. Comm. and Ind.	a. No. Consumers Served		4 4				
Over 1000 KVA	b. kWh Sold			25,128,080			
	c. Revenue			1,916,134			
6. Public Street &	a. No. Consumers Served	3.	4 34				
Highway Lighting	b. kWh Sold			520,289			
Lighting	c. Revenue			74,828			
7. Other Sales to	a. No. Consumers Served	23	7 237				
Public Authorities	b. kWh Sold			9,516,495			
	c. Revenue			691,004			
8. Sales for Resale -	a. No. Consumers Served						
RUS Borrowers	b. kwh Sold						
	c. Revenue						
9. Sales for Resale -	a. No. Consumers Served	:	1 1				
Other	b. kWh Sold			19,530,008			
	c. Revenue			1,211,603			
10. TOTAL No. of Cor	nsumers (lines 1a thru 9a)	18,87	1 18,858				
11. TOTAL kWh Sold	(lines 1b thru 9b)			214,103,344			
12. TOTAL Revenue R Electric Energy (I	eceived From Sales of			21,936,319			
13. Other Electric Reve	enue			213,537			
14. kWh - Own Use				784,507			
15. TOTAL kWh Purch	nased			236,711,464			
16. TOTAL kWh Gene	rated			5,628,528			
17. Cost of Purchases a				12,610,626			
18. Interchange - kWh	- Net						
19. Peak - Sum All kW Non-coincident_2	/ Input (Metered)			42,447			

BORROWER DESIGNATION

#### FINANCIAL AND STATISTICAL REPORT

USDA-RUS

PERIOD ENDED December, 2009

MI0043

INSTRUCTIONS - See RUS Bulletin 1717B-2

		PART I. INVESTME	NTS		
No	DESCRIPTION (a)	INCLUDED (\$) (b)	EXCLUDED (\$) (c)	INCOME OR LOSS (\$) (d)	RURAL DEVELOPMENT (e)
2	Investments in Associated Organizations				
	NRUCFC		235,934	26,957	
	NISC	64,462		3,267	
	NRTC	502			Х
	CRC	16,884		600	
	RESCO	148,608		68,259	
	Federated	160,862		12,311	Х
	NRUCFC CTCs		879,123		
	ATC	6,530,062		800,327	
	Lighthouse Computers Inc	710,741		49,223	Х
	MECA	30,077			Х
	NRUCFC		1,000		
	CoBank		28,920	20,007	
	Totals	7,662,198	1,144,977	980,951	
6	Cash - General				
	Old Mission Bank	1,130,310	100,000		
	CSB Payroll				
	Working Fund Petty Cash	1,240			
	Totals	1,131,550	100,000		
8	Temporary Investments				
	ED Jones		3,681		
	Credit Union Memberships	10			
	Totals	10	3,681		
9	Accounts and Notes Receivable - NET				
	AR Other	538,300			
	Totals	538,300			
11	TOTAL INVESTMENTS (1 thru 10)	9,332,058	1,248,658	980.951	

		BORROWER DESIGNATION							
		MI0043							
	FINANCIAL AND STATISTICAL REPORT PERIOD ENDED				PERIOD ENDED				
			December, 2009						
	INSTRUCTIONS - See RUS Bulletin 1717B-2								
		PART II. LOAN	GUARANTEES						
No	ORGANIZATION (a)	MATURITY DATE (b)	ORIGINAL AMOUNT (\$) (c)	LOAN BALANCE (\$) (d)	RURAL DEVELOPMENT (e)				
	Total								
	TOTAL (Included Loan Guarantees Only)								

		BORROWER DESIGNATION			
	FINANCIAL	MI0043			
	FINANCIAL	PERIOD ENDED			
		December, 2009			
	INSTRUC				
		Part III.	RATIO		
RATIO [Total (	OF INVESTMENTS AND LOAN GUARANTEES TO UTILITY Of Included Investments (Partl, 11b) and Loan Guarantees - I	′ PLANT ∟oan Balance (Part II, 5d) to Total L	Jtility Plant (Form7, Part C, Line3)]		12.82 %
		PART IV	. LOANS		
No	ORGANIZATION (a)	E RURAL DEVELOPMENT (e)			
	Total				

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and control number. The valid OMB control number for this information collection is 0572-0032. The response, including the time for reviewing instructions, searching existing data sources, gatherin	he time required to complete this information collection is estimated to average 25 hours per g and maintaining the data needed, and completing and reviewing the collection of information.			
UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE	BORROWER DESIGNATION MI0043			
	PERIOD ENDED			
<b>OPERATING REPORT - FINANCIAL</b>	December, 2009 (Prepared with Audited Data)			
INSTRUCTIONS - Submit an original and two copies to RUS or file electronically. For detailed instructions, see RUS Bulletin 1717B-3.	BORROWER NAME			
This data will be used by RUS to review your financial situation. Your response is required (7 U.S.C. 901 et. seq.) and may be confidential.	Cloverland Electric Co-operative			
CERT	TIFICATION			
We recognize that statements contained herein concern a matter within the jurise fraudulent statement may render the maker subject to prosecution under Title 13 We hereby certify that the entries in this report are in accordance with the accounts an the best of our knowledge and belief. ALL INSURANCE REQUIRED BY PART 1788 OF 7 CFR CHAPTER XV RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES.	<ul> <li>8, United States Code Section 1001.</li> <li>d other records of the system and reflect the status of the system to</li> <li>711, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND</li> </ul>			
	<b>PRT PURSUANT TO PART 1718 OF 7 CFR CHAPTER XVII</b> e of the following)			
All of the obligations under the RUS loan documents have been fulfilled in all material respects.	There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in Form 12a Section C of this report.			
Daniel Dasho 7/26/2010 DATE				

RUS Form 12

UPTRATING REPORT - INTERNAL COMBUSTION PLANT         Patter           TWSRUCTIONS - Submit an original and two complex to RUS or file electrinically. Tor detailed intructions, see Bulletin TTPLs.         This details for review your from oid statistics. This detailed intructions, see Bulletin Statistics. SECTION A. INTERNAL COMBUSTION GENERATING UNITS           LINE         UNIT         SIZE         TUEL CONSUMPTION         OPPRATING HOURS         TORE CONSUMPTION           LINE         UNIT         SIZE         TUEL CONSUMPTION         OPPRATING HOURS         OPPRATING HOURS           LINE         UNIT         SIZE         TUEL CONSUMPTION         OPPRATING HOURS         OPPRATING HOURS           LINE         UNIT         SIZE         TUEL CONSUMPTION         OPPRATING HOURS         OPPRATING HOURS           LINE         UNIT         SIZE         TOTAL         IN         ON         OUT OP SERVICE GENERATING HOURS           4         4.000         50.00         0.00         0.00         0.00         0.00           5         3.400         5.03         0.400         0.460         1.452         9.470           6         TOURL TU(IOP)         5.470.00         5.400         5.470.00         STATION SERVICE (MWIN)         3.400           7. Average BTU         5.481.00         0.400         0.440	UNITED STATES DEPARTMENT OF AGRICULTURE RURAL UTILITIES SERVICE						E	ORROWEI	R DESI	GNATI	ON		MI0043			
INTERNAL COMBUSTION PLANT         December, 2009           TREROF ENDED         December, 2009           Colspan="2">TREROF ENDED         December, 2009           TREROF ENDED         December, 2009           TREROF ENDED         December, 2009           Colspan="2">December, 2009           December, 2009           December, 2009           TREATON SENTICE INTEROF ENDED           STATION SERVICE (MWh)         Colspan="2">Colspan="2"           STATION							I	PLANT Dafter								
If or detailed instructions, see Bulletin 17178-3.         reginal (71 LS.C 901 et. seg.) and may be confidential.           SECTION A. INTERNAL COMBUSTION GENERATING UNTS           LINE         UNIT         SLZE         FUEL CONSUMITION         OPERATING UNTS           (a)         (b)         (c)         (d)         (c)         (d)         (f)         (f) <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>I</td><td colspan="5">PERIOD ENDED December, 2009</td><td></td></td<>								I	PERIOD ENDED December, 2009							
SECTION A. INTERNAL COMBUSTION GENERATING UNITS           UNIT SIZE NO. NO. (A)         CONSTRUCTION GENERATING UNITS           UNIT SIZE NO. NO. (A)         OPENTION CONSTRUCTION GENERATING UNITS           UNIT SIZE NO. NO. (A)         OPENTION CONSTRUCTION GENERATING UNITS           (A)         OPENTION CONSTRUCTION GENERATION OF SERVICE GENERATION (A)         OPENTION CONSTRUCTION GENERATING UNITS           (A)         OPENTION CONSTRUCTION GENERATING UNITS         OPENTION CONSTRUCTION GENERATION OF SERVICE GENERATION (A)         OPENTION CONSTRUCTION GENERATING UNITS           CONSTRUCT ON CONSTRUCT OF CONSTRUCT OF CONSTRUCT ON CONSTRUCT OF CONSTRUCT ON CONSTRUCT OF CONSTRUCT ON CONSTRUCT OF					opies to RUS	5 or file electronica	ally.					• •			ır respon	se is
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	For deta	ailed instru	ctions, see Bul	letin 1717B-3.	GEOGEIO		LL COL		-			-	y be confide	ntial.		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1	-	1			AL COM	MBUST	TION GEF	NERA						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			SIZE		FUEL CC		1				OP.	EKATING	J HOUKS	GRO	226	i
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				011	GAS	OTHER		TAL	IN		ON	OUT OF	SERVICE			BTU
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	NO.	110.	(KW)	-		-			SERVICE	E STA	NDBY					PER kWh
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		( <i>a</i> )	<i>(b)</i>	· /	`			<i>f</i> )	(g)		( <i>h</i> )	<i>(i)</i>	(j)	()	k)	( <i>l</i> )
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1.		. ,			0.00		-	126	8	634	0	0	4	6	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.	2	1,000	0.00	0.00	0.00	1		0		0	8,760	0	0	)	1
1.       4       1.084       1.084       1.084       1.084       1.292         5.       5       3.000       123.49       0.00       0.00       1.064       1.292       0.20       1.292         6.       TOTAL       9.000       222.50       0.00       0.00       0.00       1.062       7.332       0       366       1.292         7.       Verage BTU       138.988.30       0.00       0.00       9.00       36.497.00       NET GENERATION (MWh)       0.00       33.40       0.00         9.       Total Del. Cost (\$\$)       49.497.30       0.00       0.00       30.497.00       NET GENERATION (MWh)       0.00       33.40       0.00         9.       Total Del. Cost (\$\$)       49.497.30       0.00       1.08       SECTION S. LABOR REPORT       SECTION S. EACONT       SECTION C. FACTORS & MAXIMUM DEMAN         1.08       TTEM       VALUE       LNNE       NO.       ITEM       VALUE       LNNE       NO.       ITEM       VALUE       LNNE       NO.         1.01       0.0.       0.00       1.048       1.1.175       1.048       1.04616       2.048       3.8000       3.8000       3.8000       3.8000       3.8000       3.8000       3.80	3.	3	1,000	4.70	0.00	0.00	1		126	8,	634	0	0	5	8	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			3,000		0.00	0.00			1,064				0	1,9	17	]
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $							4			-			366			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						0.00	-									9,479.60
9.       Total Del. Cost (\$)       449, 933, 00       0.00       0.00       STATION SERVICE % OF GROSS       10.16         SECTION B. LABOR REPORT       SECTION C. FACTORS & MAXIMUM DEMAN         LINE       LINE       LINE       SECTION C. FACTORS & MAXIMUM DEMAN         No.       TEM       VALUE       NO.       TTEM       VALUE       NO.       TTEM       VALUE       VALUE       Indicated Factor (%)       1.048         2.       No. Emp. Part Time       1       6.       Other Accounts       14,616       1       3.       Running Plant Capacity Factor (%)       58.05%         3.       Total Emp Hrs.       3.,701       7.       TOTAL       1.1.127       3.       8.       116.0508 Max. Demand (kW)       4       15 finicated Gross Max. Demand (kW)       42.447         VALUE NON. COST OF NET ENERGY GENERATED         LINE       NOULTION EXPENSE       ACCOUNT (N)       MILLS/NET kWh       (b)       (c)       (c)       (c)       (c)						0.00	36.48	17 00					0.00			10,552.69
SECTION B. LABOR REPORTSECTION C. FACTORS & MAXIMUM DÉMANLINE NO.ITEMVALUENO.ITEMVALUE NO.INNE INNO.ITEMVALUE NO.INNE INNO.ITEMVALUE NO.VALUENO.ITEMVALUE NO.VALUENO.ITEMVALUE NO.VALUE INNEINNE INNEINNE INNEINNE INNEINNE INNEINNE INNEINNE INNEINNE INNEITEMVALUE NO.INNE INNEINNE INNEINNE INNEINNE INNEINNE INNEINNE INNE INNEINNE INNE INNEINNE INNE INNE INNE INNE 							50,10						OSS			10,552.09
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Total De	Π. COSt (φ)		B. LABO	REPORT								MAXIN	IUM DI	EMAND
INO.INOLS	LINE			T												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				VALUE	NO.	ITEM	[	VA	ALUE	NO.			ITEM			ALUE
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				1	5.	Maint. Plant Pa	yroll (\$)			1.	Load I	Factor (%)	)		1	.04%
1No. Ently, Fait Time16.Other Accounts Plant Payroll (\$) 11,1753.Running Plant Capacity Factor (%)58.05%3.Total Emp Hrs. Worked3,7017.TOTAL Plant Payroll (\$)3.1.1,1753.Running Plant Capacity Factor (%)58.05%4.0per. Plant Payroll (\$)112,7337.TOTAL Plant Payroll (\$)1.38,5245.Indicated Gross Max. Demand (kW)42,447SECTION D. COST OF NET ENERGY GENERATEDLINE NO.PRODUCTION EXPENSEACCOUNT NUMBERMILLS/NET kWh (a)(b)(c)1.Operation, Supervision and Engineering54615,658					_			14	1,616	2.	Plant I	Factor (%)	)			
3.Total Emp Hrs. Worked9 Plant Payroll (\$)11, 1753.Rumming Plant Capacity Factor (\$)58.05%4.Oper. Plant Payroll (\$)112, 7337.TOTAL Plant Payroll (\$)4.15 Min. Gross Max. Demand (kW)42, 447SECTION D. COST OF NET ENERGY GENERATEDLINE NO.PRODUCTION EXPENSEACCOUNT NUMBER (a)MILLS/NET kWh (b) $$/10^6$ BTU (c)1.Operation, Supervision and Engineering54615, 658-2.Fuel, Gas547,11449, 8533.Fuel, Gas547,204.Fuel, Other547,4400.00-5.Energy for Compressed Air547,449,853130.11-7.Generation Expenses548175,137-8.Miscellaneous Other Power Generation Expenses54932,355-9.Rents550010.NON-FUEL SUBTOTAL (1 + 7 thru 9)223,15064,54-11.OPERATION EXPENSE (6 + 10)673,003194,64-12.Maintenance of Structures5520-13.Maintenance of Miscellaneous Other Power Generating Plant55340,86111.8213.Maintenance of Miscellaneous Other Power Generating Plant5540-14.Maintenance of Miscellaneous Other Power Generating Plant5540-15.Maintenance of Miscellaneous Other Po	2.	No. Emp	. Part Time	1	6.	Other Accounts	3				D	- Dlast C		-+(0/)	4	.88%
Horice Oper. Plant Payroll (\$)7.TOTAL Plant Payroll (\$)138, 5245.Indicated Gross Max. Demand (kW)42, 447SECTION D. COST OF NET ENERGY GENERATEDLINE NO.PRODUCTION EXPENSEACCOUNT NUMBERMILLS/NET kWh (b)( $b^{1}$ ( $b^{0}$ )1.Operation, Supervision and Engineering54615.6582.Fuel, Oil547.1449, 8533.Fuel, Gas547.1449, 8533.Fuel, Gas547.206.Fuel, Other547.300.000.006.Fuel, Other547.300.000.006.Fuel, Other547.300.000.006.Fuel, Other547.400.000.000.000.006.Fuel, Other547.400.000.000.10NON-FUEL SUBTOTAL ( $2 \ thru 9$ )223, 15064.54 <th cols<="" td=""><td>3.</td><td></td><td>np Hrs.</td><td></td><td></td><td></td><td colspan="2"></td><td colspan="2">11,175</td><td>-</td><td>- ·</td><td></td><td>58</td><td>3.05%</td></th>	<td>3.</td> <td></td> <td>np Hrs.</td> <td></td> <td></td> <td></td> <td colspan="2"></td> <td colspan="2">11,175</td> <td>-</td> <td>- ·</td> <td></td> <td>58</td> <td>3.05%</td>	3.		np Hrs.						11,175		-	- ·		58	3.05%
Intervention<			(D. 11.00	-	7.	TOTAL				4.	13 MII	I. GIOSS N	Tax. Dema			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4.	Oper. Pla	ant Payroll (\$	112,733		Plant Payroll (\$	\$)	13	8,524	5.	Indicat	ed Gross	Max. Dem	and (kW	) 4:	2,447
NO.       NUMBER       NUMBER       NUMBER       NUMBER       Number Num				S	ECTION	D. COST OF N	NET EN	ERGY	GENERA	TED					•	
NO.       NUMBER       NUMBER       NUMBER       NUMBER       Number Num	LINE		PRODUCT	ION EXPENS	F		ACC	OUNT	AMO	DUNT	(\$)	МП	S/NET k	Vh	\$/106	бртн
1.       Operation, Supervision and Engineering $546$ $15,658$ 2.       Fuel, Oil $547.1$ $449,853$ 3.       Fuel, Gas $547.2$ 0         4.       Fuel, Other $547.3$ 0         5.       Energy for Compressed Air $547.4$ 0 $0.00$ 6.       FUEL SUBTOTAL (2 thru 5) $547.4$ 0 $0.00$ 7.       Generation Expenses $548$ $175,137$ 8.       Miscellaneous Other Power Generation Expenses $549$ $32,355$ 9.       Rents $550$ 0         10.       NON-FUEL SUBTOTAL ( $l + 7$ thru 9) $223,150$ $64.54$ 11.       OPERATION EXPENSE ( $6 + 10$ ) $673,003$ $194.64$ 12.       Maintenance of Structures $552$ 0         14.       Maintenance of Generating and Electric Plant $553$ $40,780$ 15.       Maintenance of Miscellaneous Other Power Generating Plant $554$ $0$ 16.       MAINTENANCE EXPENSE ( $12$ thru $15$ ) $40,861$ $11.82$ 17.       TOTAL PRODUCTION EXPENSE ( $11 + 16$ ) $713,864$ $206.46$	1		IRODUCI		L						(\$)			· · ·		_
3.       Fuel, Gas       547.2       0         4.       Fuel, Gas       547.2       0         5.       Energy for Compressed Air       547.4       0       0.00         6.       FUEL SUBTOTAL (2 thru 5)       547       449,853       130.11         7.       Generation Expenses       548       175,137         8.       Miscellaneous Other Power Generation Expenses       549       32,355         9.       Rents       550       0         10.       NON-FUEL SUBTOTAL (1 + 7 thru 9)       223,150       64.54         11.       OPERATION EXPENSE (6 + 10)       673,003       194.64         12.       Maintenance, Supervision and Engineering       551       81         13.       Maintenance of Generating and Electric Plant       553       40,780         15.       Maintenance of Miscellaneous Other Power Generating Plant       554       0         16.       MAINTENANCE EXPENSE (12 thru 15)       40,861       11.82         17.       TOTAL PRODUCTION EXPENSE (11 + 16)       713,864       206.46         18.       Depreciation       553,512       33,143         19.       Interest       554, 513       47,505 <td>1.</td> <td>Operatio</td> <td>on, Supervisio</td> <td>on and Engine</td> <td>ering</td> <td></td> <td>54</td> <td colspan="2">546</td> <td colspan="2"></td> <td></td> <td>( )</td> <td></td> <td></td> <td>.,</td>	1.	Operatio	on, Supervisio	on and Engine	ering		54	546					( )			.,
4.       Fuel, Other       547.3       0         5.       Energy for Compressed Air $547.4$ 0 $0.00$ 6.       FUEL SUBTOTAL (2 thru 5) $547$ $449,853$ $130.11$ 7.       Generation Expenses $548$ $175,137$ 8.       Miscellaneous Other Power Generation Expenses $549$ $32,355$ 9.       Rents $550$ $0$ 10.       NON-FUEL SUBTOTAL ( $1 + 7 thru 9$ ) $223,150$ $64.54$ 11.       OPERATION EXPENSE ( $6 + 10$ ) $673,003$ $194.64$ 12.       Maintenance of Structures $552$ $0$ 13.       Maintenance of Generating and Electric Plant $553$ $40,780$ 15.       Maintenance of Miscellaneous Other Power Generating Plant $554$ $0$ 16.       MAINTENANCE EXPENSE ( $12 thru 15$ ) $40, 861$ $11.82$ 17.       TOTAL PRODUCTION EXPENSE ( $11 + 16$ ) $713, 864$ $206.46$ 18.       Depreciation $553, 512$ $33, 143$ $206.46$ 19.       Interest $554, 513$ $47, 505$ $47, 505$	2.	Fuel, Oi	1				54	7.1	4	49,85	3					
5.       Energy for Compressed Air $547.4$ $0$ $0.00$ 6.       FUEL SUBTOTAL (2 thru 5) $547$ $449,853$ $130.11$ 7.       Generation Expenses $548$ $175,137$ 8.       Miscellaneous Other Power Generation Expenses $549$ $32,355$ 9.       Rents $550$ $0$ 10.       NON-FUEL SUBTOTAL ( $l + 7$ thru 9) $223,150$ $64.54$ 11.       OPERATION EXPENSE ( $6 + 10$ ) $673,003$ $194.64$ 12.       Maintenance, Supervision and Engineering $551$ $81$ 13.       Maintenance of Structures $552$ $0$ 14.       Maintenance of Generating and Electric Plant $553$ $40,780$ 15.       Maintenance of Miscellaneous Other Power Generating Plant $554$ $0$ 16.       MAINTENANCE EXPENSE ( $l2$ thru $l5$ ) $40,861$ $11.82$ 17.       TOTAL PRODUCTION EXPENSE ( $l1 + 16$ ) $713,864$ $206.46$ 18.       Depreciation $553,512$ $33,143$ 19.       Interest $554,513$ $47,505$										0						
6.       FUEL SUBTOTAL (2 thru 5) $547$ $449,853$ $130.11$ 7.       Generation Expenses $548$ $175,137$ 8.       Miscellaneous Other Power Generation Expenses $549$ $32,355$ 9.       Rents $550$ $0$ 10.       NON-FUEL SUBTOTAL ( $1 + 7$ thru 9) $223,150$ $64.54$ 11.       OPERATION EXPENSE ( $6 + 10$ ) $673,003$ $194.64$ 12.       Maintenance, Supervision and Engineering $551$ $81$ 13.       Maintenance of Structures $552$ $0$ 14.       Maintenance of Generating and Electric Plant $553$ $40,780$ 15.       Maintenance of Miscellaneous Other Power Generating Plant $554$ $0$ 16.       MAINTENANCE EXPENSE ( $12$ thru $15$ ) $40,861$ $11.82$ 17.       TOTAL PRODUCTION EXPENSE ( $11 + 16$ ) $713,864$ $206.46$ 18.       Depreciation $554, 513$ $47,505$				1.4.1												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											2					
8.       Miscellaneous Other Power Generation Expenses       549 $32,355$ 9.       Rents       550       0         10.       NON-FUEL SUBTOTAL $(1 + 7 thru 9)$ 223,150       64.54         11.       OPERATION EXPENSE $(6 + 10)$ 673,003       194.64         12.       Maintenance, Supervision and Engineering       551       81         13.       Maintenance of Structures       552       0         14.       Maintenance of Generating and Electric Plant       553       40,780         15.       Maintenance of Miscellaneous Other Power Generating Plant       554       0         16.       MAINTENANCE EXPENSE $(12 thru 15)$ 40,861       11.82         17.       TOTAL PRODUCTION EXPENSE $(11 + 16)$ 713,864       206.46         18.       Depreciation       553, 512       33,143         19.       Interest       554, 513       47,505													130.11			
					tion Expen	ses	1									
10.       NON-FUEL SUBTOTAL $(1 + 7 thru 9)$ 223,150       64.54         11.       OPERATION EXPENSE $(6 + 10)$ 673,003       194.64         12.       Maintenance, Supervision and Engineering       551       81         13.       Maintenance of Structures       552       0         14.       Maintenance of Generating and Electric Plant       553       40,780         15.       Maintenance of Miscellaneous Other Power Generating Plant       554       0         16.       MAINTENANCE EXPENSE $(12 thru 15)$ 40,861       11.82         17.       TOTAL PRODUCTION EXPENSE $(11 + 16)$ 713,864       206.46         18.       Depreciation       553, 512       33,143         19.       Interest       554, 513       47,505				_ ser Genere		~ ~ ~	1		1							
11.OF DRAFTICIAL DATE IN OUR (0 + 16)12.Maintenance, Supervision and Engineering $551$ $81$ 13.Maintenance of Structures $552$ $0$ 14.Maintenance of Generating and Electric Plant $553$ $40,780$ 15.Maintenance of Miscellaneous Other Power Generating Plant $554$ $0$ 16.MAINTENANCE EXPENSE (12 thru 15) $40,861$ $11.82$ 17.TOTAL PRODUCTION EXPENSE (11 + 16) $713,864$ $206.46$ 18.Depreciation $553,512$ $33,143$ 19.Interest $554,513$ $47,505$			N-FUEL SUB	BTOTAL (1 +	7 thru 9)								64.54			
13.       Maintenance of Structures       552       0         14.       Maintenance of Generating and Electric Plant       553       40,780         15.       Maintenance of Miscellaneous Other Power Generating Plant       554       0         16.       MAINTENANCE EXPENSE (12 thru 15)       40,861       11.82         17.       TOTAL PRODUCTION EXPENSE (11 + 16)       713,864       206.46         18.       Depreciation       553, 512       33,143         19.       Interest       554, 513       47,505	11. <b>OPERATION EXPENSE</b> (6 + 10)					6	-	3		194.64						
14.     Maintenance of Generating and Electric Plant     553     40,780       15.     Maintenance of Miscellaneous Other Power Generating Plant     554     0       16.     MAINTENANCE EXPENSE (12 thru 15)     40,861     11.82       17.     TOTAL PRODUCTION EXPENSE (11 + 16)     713,864     206.46       18.     Depreciation     553, 512     33,143       19.     Interest     554, 513     47,505									_							
15.       Maintenance of Miscellaneous Other Power Generating Plant       554       0         16.       MAINTENANCE EXPENSE (12 thru 15)       40,861       11.82         17.       TOTAL PRODUCTION EXPENSE (11 + 16)       713,864       206.46         18.       Depreciation       553,512       33,143         19.       Interest       554,513       47,505				1					_							
16.         MAINTENANCE EXPENSE (12 thru 15)         40,861         11.82           17.         TOTAL PRODUCTION EXPENSE (11 + 16)         713,864         206.46           18.         Depreciation         553,512         33,143           19.         Interest         554,513         47,505							4			-						
17.         TOTAL PRODUCTION EXPENSE (11 + 16)         713,864         206.46           18.         Depreciation         553,512         33,143           19.         Interest         554,513         47,505							5:	)4	· · · ·				11.82			
18.         Depreciation         553, 512         33,143           19.         Interest         554, 513         47,505												+				
19. Interest 554, 513 47,505						,	553.	512								
		<u> </u>							1							
	20.				19)					30,648			23.32			
21.         POWER COST (17 + 20)         794,512         229.79           REMARKS (including Unscheduled Outages)         794,512         229.79									7	94,51	2		229.79			

UNITED STATES DEPARTMENT OF AGRICULTURE					E	BORROWER DESIGNATION MI0043										
RURAL UTILITIES SERVICE					I	PLANT Detour										
OPERATING REPORT - INTERNAL COMBUSTION PLANT					I	PERIOD ENDED December, 2009										
		- Submit an ori ctions, see Bull	0	copies	to RUS	or file electronic	ally.						nancial situa vy be confide		r respon	se is
1 of ded	inea mora	ettons, see Dun	oun 1717D 5.	SF	CTIO	N A. INTERN			-			-	iy be conjide	man.		
						NSUMPTION		<b>IDUDI</b>					G HOURS			
LINE	UNIT	SIZE									01		5 110 0110	GRO	DSS	
NO.	NO.	(kW)	OIL		GAS	OTHER	ТО	TAL	IN		ON		SERVICE	GENER	ATION	BTU
		, ,	(1000 Gals.)	(10	000 C.F	5.)			SERVICE	1			Unsche.	(MV	Vh)	PER kWł
	<i>(a)</i>	<i>(b)</i>	( <i>c</i> )		( <i>d</i> )	( <i>e</i> )		(f)	(g)		( <i>h</i> )	<i>(i)</i>	(j)	(k	()	( <i>l</i> )
1.	1	3,000	58.92		0.00	0.00			409	6	,191	0	2,160	66	0	
2.	2	3,000	132.99		0.00	0.00			948	7.	812	0	0	1,7	52	
3.							_									
<u>4.</u> 5.							-									4
<u> </u>	TOTAL	6,000	191.91	<u> </u>	0.00	0.00	-		1,357	14	,003	0	0.160	2,4	1.2	11,059.54
7.	Average		139,000.72		0.00	0.00	-		STATIO	_		-	2,160	2,4		11,039.34
8.		ГU (10 <sup>6</sup> )	26,675.63				26,6	75.63	NET GEI					2,171	.00	12,287.25
9.		el. Cost (\$)	335,516.00						STATIO	N SEF	<b>VICE</b>	% OF GR	OSS	9.9	9	
			SECTION			R REPORT		_				N C. FAG	CTORS &	MAXIM	UM DI	EMAND
LINE	17				LINE		-			LINE						
NO.		'EM	VALUE		NO.	ITEM			ALUE NO.			ITEM			ALUE	
1.		. Full Time	0		5. Maint. Plant Payroll (\$)					1.	Load	Factor (%	)		0	.65%
2.		perintendent) . Part Time	0	-				1	1,026 2. Plant Fa		Factor (%)	actor (%)			.59%	
2.	NO. Linp	. I alt I lille	1		6.	Other Accounts				3.	Dunni	ng Dlant (	apacity Fac	ator $(0/)$	4	. 598
3.	Total En	np Hrs.					Plant Payroll (\$)		9,916	916		-			59	9.25%
	Worked		1,872		7.	TOTAL					15 Mi	n. Gross Max. Demand (kV				
4.	Oper. Pla	ant Payroll (\$)	53,479		1.	Plant Payroll (S	\$)	7/	4 4 2 1	,421 5. Indicate			ed Gross Max. Demand (kW			0 447
					FION	D. COST OF I	-		-	÷.					4.	2,447
					non											
LINE		PRODUCTI	ON EXPENS	E				OUNT	AMO	DUNT	(\$)	MIL	LS/NET kV	Wh		<sup>5</sup> BTU
NO.			15 1					MBER	×,				( <i>b</i> )		(	c)
1. 2.	Fuel, Oi	on, Supervisio	on and Engine	ering	5			46 7.1	2	0 35,51	6	_			12	57
3.	Fuel, Ga							.7.2		0	0					00
4.	Fuel, Ot							7.3		0						00
5.		for Compress	ed Air					7.4		0			0.00			
6.	1	L SUBTOTA					5	47	+	35,51			154.54		12	.57
7.		ion Expenses					1	48		97,240		_				
8.	1	aneous Other 1	Power Genera	ation	Expen	ses		49		1,971 0		-				
9. 10.	Rents	JEUEL SUD	TOTAL (1)	7 41			5	50		0 99,211			45.69	_		
10.         NON-FUEL SUBTOTAL (1 + 7 thru 9)           11.         OPERATION EXPENSE (6 + 10)			1			34,72			200.24	_						
12. Maintenance, Supervision and Engineering		5	51		0											
13.	1	ance of Struct						52		0						
14. Maintenance of Generating and Electric Plant			53		50,312											
15.						enerating Plant	5	54		0						
16.		INTENANCE					-			50,312		_	27.78			
17. TOTAL PRODUCTION EXPENSE (11 + 16)				510		95,03			228.02							
18. 19.	Depreci Interest	auon					553.		1	25,959 17,505		-				
20.		AL FIXED (	COST (18 +	19)			554,	513		73,464			33.83			
20.		VER COST (		- / )						68,50			261.86			
			eduled Outag	ac)								- 1				

iges) (1 ng

# MICHIGAN 43 CHIPPEWA CLOVERLAND ELECTRIC COOPERATIVE, INC.

# REPORT ON CONSOLIDATED FINANCIAL STATEMENTS

YEARS ENDED DECEMBER 31, 2009 AND 2008

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# CLOVERLAND ELECTRIC COOPERATIVE, INC. BOARD OF DIRECTORS DECEMBER 31, 2009

Robert Schallip	President
Dale Carlson	Vice President
Richard Newland	Secretary/Treasurer
Carl R. Eagle	Director
Tamara Gady	Director
Peter Legault	Director
Gerald Nettleton	Director
Rodney Richards	Director
Frank Talentino	Director

General Manager

Daniel Dasho



# **Independent Auditor's Report**

The Board of Directors Cloverland Electric Cooperative, Inc. Dafter, Michigan

We have audited the accompanying consolidated balance sheets of Cloverland Electric Cooperative, Inc. and subsidiary as of December 31, 2009 and 2008, and the related consolidated statements of revenue, equities, and cash flows for the years then ended. These financial statements are the responsibility of Cloverland Electric Cooperative, Inc.'s management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the consolidated financial position of Cloverland Electric Cooperative, Inc. and subsidiary as of December 31, 2009 and 2008, and the results of its operations and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with *Government Auditing Standards*, we have also issued a report dated April 1, 2010, on our consideration of Cloverland Electric Cooperative, Inc.'s internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit.

April 1, 2010

Traverse City · Petoskey · Suttons Bay

# CLOVERLAND ELECTRIC COOPERATIVE, INC. CONSOLIDATED BALANCE SHEETS DECEMBER 31, 2009 AND 2008

	2009	2008
ASSETS		
ELECTRIC PLANT AND EQUIPMENT:		
In service – at cost	\$ 71,900,477	\$ 70,385,323
Construction work in progress	2,068,530	752,322
SUBTOTAL	73,969,007	71,137,645
Less accumulated depreciation	26,536,350	25,192,257
NET ELECTRIC PLANT	47,432,657	45,945,388
OTHER ASSETS AND INVESTMENTS: Investments in associated organizations	8,260,369	7,339,527
Temporarily restricted investments	237	237
Goodwill, net of amortization	125,590	125,590
TOTAL OTHER ASSETS AND INVESTMENTS	8,386,196	7,465,354
CURRENT ASSETS:	1 202 605	2 7 41 50 6
Cash and temporary cash investments Accounts receivable, less allowance for doubtful accounts of	1,383,695	3,741,596
\$64,510 and \$91,000 in 2009 and 2008, respectively	3,669,673	2,938,651
Refundable power costs	81,165	317,966
Materials and supplies	1,031,638	1,037,284
Prepaid expenses and other current assets	406,119	172,758
Prepaid federal income tax	14,500	23,500
TOTAL CURRENT ASSETS	6,586,790	8,231,755
DEFERRED DEBITS	23,000	23,000
TOTAL ASSETS	\$ 62,428,643	\$ 61,665,497

	2009	2008		
EQUITIES AND LIABILITIES				
EQUITIES:				
Memberships	\$ 79,265	\$ 79,455		
Patronage capital	19,172,647	19,125,592		
Other equities	1,323,451	1,204,063		
TOTAL EQUITIES	20,575,363	20,409,110		
LONG-TERM DEBT, NET OF CURRENT MATURITIES:				
Mortgage notes to Rural Utilities Service	27,152,083	26,485,448		
Mortgage notes to National Rural Utilities Cooperative				
Finance Corporation	8,430,304	9,106,914		
Vehicle loan-Soo Co-op Credit Union	18,616	25,030		
Mortgage note to Central Savings Bank	207,652	218,972		
TOTAL LONG-TERM DEBT	35,808,655	35,836,364		
OTHER NON-CURRENT LIABILITIES				
Accrued Postretirement benefits other than pensions and deferred				
compensation	1,093,977	1,221,022		
Deferred income tax liability	36,789	23,939		
TOTAL OTHER NON-CURRENT LIABILITIES	1,130,766	1,244,961		
CURRENT LIABILITIES:				
Current maturities of long-term debt	1,289,196	1,226,637		
Accounts payable:	, ,	, ,		
Purchased power	1,579,712	1,180,074		
Other	306,426	354,145		
Customer deposits and prepayments	167,080	176,175		
Accrued interest	105,354	127,373		
Accrued vacation and sick pay	407,330	381,024		
Accrued taxes and other current liabilities	1,058,524	729,397		
TOTAL CURRENT LIABILITIES	4,913,622	4,174,825		
DEFERRED CREDITS	237	237		
TOTAL EQUITIES AND LIABILITIES	\$ 62,428,643	\$ 61,665,497		

# CLOVERLAND ELECTRIC COOPERATIVE, INC. CONSOLIDATED STATEMENTS OF REVENUE FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008

		% Of Operating
	 2009	Revenue
OPERATING REVENUES	\$ 23,498,855	100.00
OPERATING EXPENSES:		
Cost of power – produced	1,208,901	5.14
Cost of power – purchased	11,401,234	48.52
Cost of goods sold	763,701	3.25
Transmission	491	0.00
Distribution – operations	967,298	4.12
Distribution – maintenance	1,715,780	7.30
Customer accounts	700,562	2.98
Customer service and information	36,812	0.16
Sales expense	84,647	0.36
Administrative and general	2,076,813	8.84
Depreciation	2,002,692	8.52
Taxes – property	706,176	3.01
Taxes – other	 90,290	0.38
TOTAL OPERATING EXPENSES	 21,755,397	92.58
OPERATING MARGINS BEFORE FIXED CHARGES	 1,743,458	7.42
FIXED CHARGES:		
Interest on long-term debt	1,915,734	8.15
Other interest	6,067	0.03
Ouler interest	 0,007	0.05
TOTAL FIXED CHARGES	 1,921,801	8.18
OPERATING MARGINS AFTER FIXED CHARGES	(178,343)	(0.76)
CAPITAL CREDITS	 185,814	0.79
NET OPERATING MARGINS	 7,471	0.03
NON-OPERATING MARGINS:	171 076	0.72
Interest Other	171,076	0.73
Other	 868,748	3.70
TOTAL NON-OPERATING MARGINS	 1,039,824	4.43
NET MARGINS	\$ 1,047,295	4.46

2008	% Of Operating Revenue	Increase (Decrease)
\$ 22,736,829	100.00	\$ 762,026
1,019,547	4.48	189,354
10,624,214	46.73	777,020
854,500	3.76	(90,799)
487	0.01	4
895,266	3.94	72,032
1,660,530	7.30	55,250
741,638	3.26	(41,076)
47,025	0.21	(10,213)
86,232	0.38	(1,585)
2,647,774	11.64	(570,961)
1,906,737	8.38	95,955
701,584	3.09	4,592
30,487	0.13	59,803
21,216,021	93.31	539,376
1,520,808	6.69	222,650
1,778,577 119,159	7.82 0.53	137,157 (113,092)
1,897,736	8.35	24,065
(376,928)	(1.66)	198,585
159,467	0.70	26,347
(217,461)	(0.96)	224,932
100,391 1,497,027	0.44 6.59	70,685 (628,279)
1,597,418	7.03	(557,594)
\$ 1,379,957	6.07	\$ (332,662)

# CLOVERLAND ELECTRIC COOPERATIVE, INC. CONSOLIDATED STATEMENT OF EQUITIES FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008

	Memberships		Patronage capital		Other equities		Accumulated Other Comprehensive Loss		Total
Balance, January 1, 2008	\$	77,480	\$	18,343,912	\$	1,747,250	\$	(590,447)	\$ 19,578,195
Adjustment for adoption of SFAS No. 158 Memberships issued Other equity transactions		1,975		(33)		65,548		48,472	48,472 1,975 65,515
Retirement of capital credits Current year margins				(665,004) 1,446,717	<u>.</u>	(66,760)			(665,004) 1,379,957
Balance, December 31, 2008		79,455		19,125,592		1,746,038		(541,975)	20,409,110
Post retirement adjustment Memberships issued		(190)						48,472	48,472 (190)
Other equity transactions Retirement of capital credits Current year margins				48,941 (999,958) 998,072		21,693 49,223			70,634 (999,958) 1,047,295
Balance, December 31, 2009	\$	79,265	\$	19,172,647	\$	1,816,954	\$	(493,503)	\$ 20,575,363

# CLOVERLAND ELECTRIC COOPERATIVE, INC. STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008

	2009	2008
CASH FLOWS FROM OPERATING ACTIVITIES: Cash received from customers	\$ 22,516,327	\$ 23,092,657
Cash paid to suppliers and employees	(18,409,986)	(17,443,889)
Rent income	28,528	28,891
Interest received	171,024	100,937
Interest paid	(1,943,820)	(1,907,354)
Taxes paid	(559,053)	(821,156)
Net cash provided by operating activities	1,803,020	3,050,086
CASH FLOWS FROM INVESTING ACTIVITIES:		
Construction and acquisition of plant	(3,418,001)	(2,330,486)
Plant removal costs	(50,228)	(89,065)
Net proceeds from sale of plant		36,131
(Increase) decrease in:		
Materials inventory	4,764	178,732
Investments in associated organizations	108,152	301,107
Net cash used in investing activities	(3,355,313)	(1,903,581)
CASH FLOWS FROM FINANCING ACTIVITIES:		
Retirement of patronage capital credits	(775,086)	(448,690)
Donated capital	21,693	65,548
Loan advances	2,700,000	7,533,232
Payments on debt	(2,752,025)	(5,467,109)
Memberships issued, net	(190)	1,975
Net cash provided (used) by financing activities	(805,608)	1,684,956
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	(2,357,901)	2,831,461
CASH AND TEMPORARY CASH INVESTMENTS, beginning	3,741,596	910,135
CASH AND TEMPORARY CASH INVESTMENTS, ending	\$ 1,383,695	\$ 3,741,596

# CLOVERLAND ELECTRIC COOPERATIVE, INC. STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008 (Continued)

		2009		2008
RECONCILIATION OF NET MARGINS TO NET CASH PROVIDED BY OPERATING ACTIVITIES: Net margins	\$	1,047,295	\$	1,379,957
Adjustments to reconcile net margins to net cash provided by	Ψ	1,047,275	Ψ	1,577,757
Operating activities:				
Depreciation and amortization		2,136,342		2,045,373
Capital credits		(185,814)		(159,467)
Patronage capital refunds applied to accounts written off		(242,047)		(216,314)
Loss (Gain) on the sale of fixed assets		(2,393)		66
Income from investment		(843,181)		(1,476,074)
(Increase) decrease in:				
Customer and other accounts receivable		(731,022)		577,320
Current & accrued assets - other		(224,361)		217,562
Inventory of subsidiary		882		(3,029)
Refundable power costs		236,801		694,246
Increase (decrease) in:				
Accounts payable		351,919		118,872
Refunds payable to members				
Accrued interest payable		(22,019)		(9,618)
Current and accrued liabilities – other		407,663		(94,527)
Accrued postretirement benefits other than pensions		(127,045)		(24,281)
Total adjustments		755,725		1,670,129
NET CASH PROVIDED BY OPERATING ACTIVITIES	\$	1,803,020	\$	3,050,086

# SUPPLEMENTAL CASH FLOW INFORMATION (NOTE 15):

#### NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The following is a summary of the accounting policies adopted by Cloverland Electric Cooperative, Inc. which have a significant effect on the financial statements.

#### Organization

Cloverland Electric Cooperative, Inc. (Cloverland) is a non-profit organization generally exempt from income tax under Section 501(c)(12) of the United States Internal Revenue Code. Cloverland is subject to the Single Business Tax Act of the State of Michigan. The financial statements have been prepared in conformity with U.S. generally accepted accounting principles and in accordance with Rural Utilities Service (RUS) guidelines.

The Cooperative's subsidiary is a computer sales and internet service company. The subsidiary is organized as a U.S. Corporation and is subject to U.S. Federal Income Tax.

The process of preparing financial statements in conformity with generally accepted accounting principles requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

#### Principles of Consolidation

The consolidated financial statements for 2009 and 2008 combine the financial results of Cloverland Electric Cooperative, Inc. and its wholly-owned subsidiary Lighthouse.Net as required by APB Opinion No. 18, Cloverland Electric Cooperative, Inc. has accounted for the investment using the equity method. All significant inter-company transactions and accounts have been eliminated. In accordance with RUS guidelines, the activity of the subsidiary is not assignable to members of the Cooperative, the result is to include the net activities of the subsidiary in Other Equities.

#### Electric Plant and Equipment

Additions, with a life expectancy of more than one year, are recorded at cost less contributions in aid of construction received from customers. As items are retired or otherwise disposed of, the asset account is credited for the cost and the accumulated depreciation account is charged. The cost of removal less salvage is also charged to the accumulated depreciation account.

### NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES - Continued

#### Concentration of Credit Risk

Cloverland maintains allowances for potential credit losses and, historically, such losses have been within management's estimates.

#### Investments

The carrying values of investments in associated organizations are stated at cost, adjusted for capital credits earned or retired.

#### Cash and Cash Equivalents

For purposes of reporting cash flows, cash and cash equivalents include money market accounts and any highly liquid debt instruments purchased with a maturity of three months or less. Certificates of deposit and commercial paper with maturities between 90 days and one year are classified as short-term investments and stated at cost, which approximates market value. Certificates of deposit and commercial paper with maturities beyond one year are classified as other investments and stated at cost, which approximates market value.

#### Accounts receivable

Accounts receivable consist primarily of amounts due from members for electric service. An allowance for doubtful accounts has been estimated based on collection history. When a member's account becomes past due and uncollectible, the member's service is terminated. The Board of Directors approve all accounts charged off.

#### Consumer Energy Prepayments and Unbilled Revenues

Seasonal account billings are recognized monthly based upon estimated kilowatt hours used and a pro rata share of service charges on a straight-line basis. There were no unbilled revenues for 2009 and 2008.

#### Materials and Supplies

Electrical materials and supplies are valued at the lower of market value or average unit cost. Merchandise held for resale is valued on the first-in, first-out basis.

#### Advertising

The cost of advertising is expensed as incurred.

#### Retirement Plan

Cloverland has a retirement plan and a savings plan for substantially all employees. Under the terms of the savings plan, Cloverland is required to contribute 8 percent of the employee's base annual earnings to the plan.

#### Contributions in Aid of Construction

Contributions in aid of construction are received from customers on electrical installations and re-applied against the construction costs.

#### NOTE 2: RECLASSIFICATION OF AMOUNTS

Certain amounts previously reported have been reclassified to conform to the 2009 presentation.

#### NOTE 3: ASSETS PLEDGED

Substantially all assets are pledged as collateral on long-term debt payable to the Rural Utilities Service (RUS) of the United States of America and the National Rural Utilities Cooperative Finance Corporation (CFC).

# NOTE 4: ELECTRIC PLANT AND DEPRECIATION RATES AND PROCEDURES

Major classes of electric plant as of December 31, 2009 and 2008 consisted of:

	2009		2008		
Intangible plant	\$	252	\$	252	
Distribution plant		59,989,984		58,659,972	
Generation plant		3,496,989		3,496,989	
Transmission plant		755,476		755,476	
General plant		7,657,776		7,472,634	
		71,900,477		70,385,323	
Construction work in progress		2,068,530		752,322	
TOTAL	\$	73,969,007	\$	71,137,645	

Provision has been made for depreciation of the distribution plant, generation plant and transmission plant at straight-line composite rates of 2.8, 3.0 and 2.7 percent per annum for the years ended December 31, 2009 and 2008, respectively. General and generation plant depreciation rates have been applied on a straight-line basis and were as follows for the years ended December 31, 2009 and 2008:

	Life Range in Years
Structures and improvements	5 - 50
Office furniture	3 - 20
Transportation equipment	5 - 14
Power operated equipment	3 – 15
Other general plant	3 – 15
Communications equipment	5 - 10
Other generation plant	10 - 33

#### NOTE 4: ELECTRIC PLANT AND DEPRECIATION RATES AND PROCEDURES - continued

Depreciation charges on electric plant in service were charged as follows for the years ended December 31, 2009 and 2008:

	2009		2008		
Charged to: Depreciation and amortization expense Other expenses		2,002,692 133,650	\$	1,906,737 137,895	
Total Expensed Capitalized		2,136,342 74,296		2,044,632 92,278	
TOTAL DEPRECIATION	\$	2,210,638	\$	2,136,910	

#### NOTE 5: INVESTMENTS IN ASSOCIATED ORGANIZATIONS

Investments in associated organizations as of December 31, 2009 and 2008 were as follows:

163 \$	840,952
000	48,000
934	222,455
062	5,658,370
862	158,765
912	160,359
436	250,626
369 \$	7,339,527
	000 934 062 862 912 436

In 2001, the Cooperative transferred transmission assets with a net book value of \$4,632,376 to American Transmission Company, LLC for a .83% investment in the partnership. The Cooperative received cash from the partnership of \$2,316,188 and was allocated \$142,434 for any possible tax adjustments. The investment at December 31, 2009 and 2008 is \$6,530,062 and \$5,658,370, respectively. This transaction was approved by the Rural Utilities Service.

#### NOTE 6: GOODWILL

The carrying amount of Goodwill for the years ended December 31, 2009 and 2008 is \$125,590 and \$125,590, respectively. The requirements of Statement of Financial Accounting standards No. 142, "*Goodwill and Other Intangible Assets*," requires that Goodwill be valued at its fair market value and adjusted annually for any impairment losses. Management has determined that there has been no impairment in the carrying value of the Goodwill.

## NOTE 7: SHORT TERM INVESTMENTS - RESTRICTED

On March 20, 1984, the Michigan Public Service Commission issued its opinion and order in Case No. U-7901, directing Michigan's Rural Electric Cooperatives to maintain power supply cost recovery over-collections and refundable contributions in restricted accounts to be used only for the purpose for which they are intended.

In order to accomplish the objectives of the Commission, RUS accounting and reporting requirements, a non-complex mechanism acceptable to CFC and a workable approach acceptable to Cloverland Electric Cooperative, Inc., Cloverland, on December 17, 1985, entered into an agreement with CFC to escrow power supply cost recovery over-collections and refundable contributions. A monthly certification is to be included with the monthly Form 7 advising RUS as to amounts included in the special funds representing power supply cost recovery over-collections and refundable contributions.

Cloverland is to provide CFC a copy of the monthly certification described above which will serve as notice to CFC as to the amount below which the fund should not fall. Under the provisions of the agreement with CFC when the amount of deposits held by CFC falls below the level set forth in the latest available certification furnished CFC, CFC will advise RUS and the Commission if Cloverland has not remedied the deficiency within three business days of notification by CFC to Cloverland.

The following is a summary of the cash amounts restricted as of December 31, 2009 and 2008:

	200	)9	2008		
Construction advances Refundable power costs	\$	237	\$	237	
TOTAL		237		237	
Amount of required restriction in excess of available CFC investment				-	
TOTAL FUNDS RESTRICTED	\$	237	\$	237	

#### NOTE 8: CASH AND INVESTMENTS

Statements of Financial Accounting Standards (SFAS) No. 105 require disclosure of significant concentrations of credit risk arising from cash deposits in excess of federally insured limits. The detail of these amounts are as follows:

	Pe	er Institution
Insured Uninsured	\$	389,201 1,061,243
Total deposits at banks In transit items		1,450,444 (71,770)
Working funds Money market funds and special construction		1,378,674 1,340 3,681
Total Cash	\$	1,383,695

# **NOTE 9: PATRONAGE CAPITAL**

Patronage capital balances as of December 31, 2009 and 2008 consisted of:

	2009		 2008
Assignable	\$	1,047,013	\$ 1,446,717
Assigned		30,276,418	 28,829,701
		31,323,431	30,276,418
Less retirements to date		12,150,784	 11,150,826
Balance	\$	19,172,647	\$ 19,125,592

In accordance with 7 CFR 1717.617, published in the <u>Federal Register</u> on December 29, 1995, RUS approval is already given for distribution borrowers declaring or paying patronage capital retirements if the following requirements are met: after the distribution, the borrower's equity is equal to/or greater than 30 percent of its total assets; the borrower is current on all payments due on all notes secured under the mortgage; the borrower is not in default under its loan documents; and after distribution, the borrower's current and accrued assets will not be less than its current and accrued liabilities. Additionally, approval from CFC is not necessary, if the cooperatives equity position immediately following the refund is greater than the 20 percent minimum mentioned in the CFC Mortgage.

#### NOTE 9: PATRONAGE CAPITAL - continued

The equities and margins of Cloverland represent 33.18% and 33.34% of the total assets at December 31, 2009 and 2008, respectively.

Capital credit retirements representing patronage capital from 1988, 1989, and 2008 and retirements to deceased patrons, in the amounts of \$999,958 and \$665,004 were paid in the years ended December 31, 2009 and 2008, respectively.

### **NOTE 10: OTHER EQUITIES**

Other equities consisted of the following for the years ending December 31, 2009 and 2008:

	2009		 2008
Pre-1978 operating margins	\$	506,734	\$ 506,734
Pre-1978 non-operating margins		378,063	378,063
Capital gains		11,254	11,254
Donated capital		437,346	415,653
Non-assignable margins		483,557	 434,334
TOTAL	\$	1,816,954	\$ 1,746,038

#### NOTE 11: MORTGAGE NOTES

Long-term debt is composed of 3.45% to 8.10% mortgage notes payable to the Rural Utilities Service (RUS) of the United States of America and the National Rural Utilities Cooperative Finance Corporation (CFC), and other local banks. Certain mortgage notes to CFC will be repriced and the interest rate adjusted accordingly during the next 10 years in accordance with the policy and procedure governing such repricing. The RUS notes are for 35 year periods each, with principal and interest installments due either quarterly or monthly. The notes are scheduled to be fully repaid at various times from June 2010 through November 2042.

# NOTE 11: MORTGAGE NOTES - continued

Detail of the long-term debt is as follows:

	 2009	 2008
Rural Utilities Service notes bearing interest at 3.45% to 5.23% per annum, payable in monthly and quarterly installments to 2042. National Rural Utilities Cooperation Finance Corporation notes bearing	\$ 29,142,440	\$ 26,935,449
interest at 4.95% to 8.1% per annum, payable in quarterly installments to 2034.	4,875,362	5,453,794
Notes payable to Freddie Mac in quarterly installments of \$137,814, Including interest at 6.293%, with final maturity ranging from 2012 to 2034. Secured by substantially all assets.	4,220,942	4,413,119
Note payable-Bank. Monthly installment payments of \$2,058, including interest at 6.5%, until November 20, 2011,	7,220,972	4,413,117
with a final payment of \$198,745 due on December 20, 2011. Secured by land and building.	218,427	229,501
Vehicle loan-Bank. Monthly installment payments of \$627, including interest at 5.0%, until August 1, 2013.		<b>21 12</b>
Secured by the vehicle purchased.	 25,037	 31,138
Less:	38,482,208	37,063,001
RUS Cushion of credit	1,384,357	
Current maturities	 1,289,196	 1,226,637
TOTAL LONG-TERM DEBT	\$ 35,808,655	\$ 35,836,364

Unadvanced loan funds were available to Cloverland on the loan commitments from RUS in the amount of \$-0- for 2009 and 2008, respectively. Unadvanced loan funds were available to Cloverland on the loan commitments from CFC in the amount of \$-0- for 2009 and 2008, respectively.

There was a CFC Power Vision loan available in the amount of \$8,600,000 for the year ended 2009 and 2008, respectively.

Maturities of long-term debt for each of the next five years are as follows:

		Total
2010	\$	1,289,185
2010	Φ	1,289,183
2012		1,556,305
2013		1,593,390
2014		1,637,466

#### NOTE 11: MORTGAGE NOTES - continued

The loan agreement requires certain financial ratios to be met in the operation and management of its business. The company did not meet these ratios for 2009 or in 2008. The Cooperative has obtained a waiver of these requirements for the current year.

## NOTE 12: LINE OF CREDIT

The Cooperative has available a perpetual line of credit with CFC in the amount of \$4,000,000 for 2009 and 2008, respectively. The Cooperative had an outstanding balance of \$-0- for 2009 and 2008. Interest at December 31, 2009 was charged at 4.25%

The Cooperative has available a line of credit with CoBank in the amount of \$10,000,000 for 2009. The Cooperative had an outstanding balance of \$-0- for 2009 and \$4,250,000 in 2008. Interest at December 31, 2009 was charged at 3.64%.

Lighthouse.Net had available a \$225,000 line of credit with National Cooperative Services Corporation (NCSC) for 2008 with a variable interest rate. The line of credit matured in February 2009, and was not renewed.

#### NOTE 13: DEFERRED DEBITS AND CREDITS

The balance of deferred credits at December 31, 2009 consists of a land contract receivable from the sale of vacant property to a governmental unit. The contract is to be paid to the Cooperative over ten years. The balance was \$23,000 at December 31, 2009.

The balance of deferred credits at December 31, 2009 and 2008 consists of consumers deposits for memberships, connection fees and aid to construction. The balances for these amounts were \$237 and \$237 for 2009 and 2008, respectively.

# NOTE 14: RETIREMENT PLAN

Retirement plan benefits for substantially all employees are provided through participation in a retirement and security program (defined benefit plan) and savings plan (cash or deferred arrangements) of the National Rural Electric Cooperative Association (NRECA) and its member systems. The income earned by funds while held under the plans is qualified under Code Section 401 and tax-exempt under Code Section 501(a) of the Internal Revenue Code. The retirement and security program provides benefits to employees based on years of service and the highest five years of compensation for the last ten years of employment.

Contributions to the retirement and security program, which are determined by the NRECA, were \$325,821 and \$274,565 in 2009 and 2008, respectively. Contributions to the savings program, which are based on a percentage of the employees' compensation, were \$209,975 in 2009 and \$189,401 in 2008, respectively.

#### NOTE 15: NON-CASH INVESTING AND FINANCING ACTIVITIES

Non-cash investing activities for 2009 and 2008 were as follows:

	 2009		
Patronage capital allocated	\$ 131,400	\$	140,257
Materials salvaged from inventory	50,227		14,649
Capital credits applied to bad debt	242,047		216,314
Capitalized depreciation	74,296		92,278

# NOTE 16: POSTRETIREMENT BENEFITS OTHER THAN PENSIONS

The plan sponsored by the cooperative is an unfunded defined benefit post-retirement plan that covers all employees who were hired before October 1, 1995, and who retire after the attainment of age 60 and completion of 15 years of service. Spouses of pensioners are included, with coverage continuing to the spouse after the pensioner's death. Employees of the cooperative as of October 1, 1995 had the option to participate in the defined benefit post-retirement health insurance plan or have a Rabbi trust established in their name (see below).

The Actuarial calculated amount of liability has been recounted as expense in prior years.

The plan's net periodic postretirement benefit cost include the following components:

Components of Benefit Cost	2009		2008	
Service Cost	\$		\$	
Interest Cost		79,550		79,997
Expected return on Plan assets				
Amortization of transition obligation		24,219		24,219
Recognition of net Gain/loss		24,253		24,253
Net periodic post-retirement benefit cost	\$	128,022	\$	128,469

The following table sets forth the plan funded status and amounts reported on the Cooperative's balance sheets:

Change in Benefit Obligation	 2009		2008	
Benefit obligation at beginning of year	\$ 1,060,664	\$	1,066,621	
Service cost	50.540			
Interest cost Plan amendment	79,549		79,997	
Benefits paid	(145,148)		(85,954)	
Actuarial gain	 			
Benefit obligation at end of year	\$ 995,065	\$	1,060,664	

## NOTE 8: POST-RETIREMENT BENEFITS OTHER THAN PENSIONS - continued

Change in Plan Assets	 2009	 2008
Fair value of plan assets at beginning of year		
Actual return on plan assets Employer contributions Benefits paid	\$ 145,148 (145,148)	\$ 85,594 (85,594)
Fair value of plan assets at end of year	\$ 	\$ 
Recognized Benefit Obligation	\$ (995,065)	\$ (1,060,664)
Amounts Recognized in Accumulated Other Comprehensive Loss - Beginning	\$ 541,975	\$ 590,447
Net actuarial gains Transition obligation Net current year loss	 (24,219) (24,253)	 (24,219) (24,253)
Amounts Recognized in Accumulated Other Comprehensive Loss	\$ 493,503	\$ 541,975

For measurement purposes an 8.5% annual rate of increase in the per capita cost of covered health care benefits was assumed for 2009 and 2008 the rate was assumed to decrease gradually by 0.5% per year to an ultimate rate of 5.0% per annum. The health care cost trend rate assumption has a significant effect on the amounts reported. To illustrate, increasing the assumed health care cost trend rates by 1 percentage point in each year would increase the accumulated postretirement benefit obligation \$104,238 and the aggregate of the service and interest cost components of the net periodic benefit cost by \$7,297.

The weighted-average discount rate used in determining the accumulated postretirement benefit obligation was 7.5 percent.

A Rabbi Trust was established for the employees who were hired before 10/01/95 and who elected not to be covered by the Cooperatives post retirement health insurance. Some employees elected the total buyout under this option. The buyout costs were expensed when paid. The Rabbi Trust was fully funded at December 31, 2009.

# NOTE 17: DEFERRED COMPENSATION

Cloverland Electric Cooperative, Inc. offers its employees a deferred compensation plan created in accordance with the Internal Revenue Code Section 457. The plan is administered by Cloverland and is available to all employees. The plan allows employees to defer a portion of their salary until a future date. It becomes available to the employee at death, termination, retirement or disability. This plan has not been formally approved by the IRS.

All amounts deferred under the plan, all investments purchased with those amounts and all income attributable to those amounts are the sole property of Cloverland. The preceding amounts are subject only to the claims of general creditors of the Cooperative in an amount equal to the fair market value of the deferred account for each participant.

Cloverland has no liability for losses under the plan, but does have the duty of due care that would be required as a prudent investor. Cloverland has invested the amounts deferred by employees in a trust account each year. Therefore, the assets are segregated and Cloverland feels that it is highly unlikely that the assets would be used to satisfy the claims of general creditors.

The investment balances in the plan are stated at market value and consist of mutual funds.

Cloverland has adopted a Cafeteria Plan for all employees in lieu of the deferred compensation plan.

## NOTE 18: INCOME TAXES

The detail of the deferred tax liability of Lighthouse.Net is as follows:

	2009	2008		
Deferred tax asset arising from: Timing difference	\$ 6,449	\$	11,773	
Deferred tax liability arising from: Accumulated depreciation for tax purposes in excess of book	(43,238)		(35,712)	
Net deferred tax asset (liability)	\$ (36,789)	\$	(23,939)	
The detail of income tax expense is as follows:				
	 2009		2008	
Current operations Deferred taxes	\$ 3,512 11,538	\$	(14,537) (8,707)	
Total income tax expense	\$ 15,050	\$	(23,244)	

Management believes that positions taken during prior years and to be taken for 2009 in reporting federal taxable income for Cloverland and Lighthouse are not controversial and have a high degree of being sustained upon an examination by the taxing authority.

## NOTE 19: SUBSEQUENT EVENTS

On October 28, 2009 the Cooperative signed a purchase agreement with Wisconsin Energy Corporation to purchase the assets of Edison Sault Electric Company for \$61,488,000. The Cooperative membership approved the transaction in November 2009. The Cooperative is awaiting the approval from certain federal and state agencies before the transaction will be finalized.

Cloverland Electric Cooperative, Inc. and subsidiary management has evaluated the impact of subsequent events as they relate to the financial statements through April 1, 2010.

## **ADDITIONAL INFORMATION**

# CLOVERLAND ELECTRIC COOPERATIVE, INC. CONSOLIDATING BALANCE SHEET DECEMBER 31, 2009

	verland Electric	Lighthouse.net		Lighthouse.net Eliminations		Lighthouse.net Eliminations				Consolidated Total
ASSETS										
ELECTRIC PLANT:										
In service – at cost	\$ 70,725,083	\$	1,175,394	\$		\$	71,900,477			
Construction work in progress	 2,023,366		45,164				2,068,530			
	72,748,449		1,220,558				73,969,007			
Less accumulated depreciation	 26,037,382		498,968				26,536,350			
NET ELECTRIC PLANT	 46,711,067		721,590				47,432,657			
OTHER ASSETS AND INVESTMENTS:										
Investments in associated organizations	8,195,345		65,024				8,260,369			
Investment in subsidiary	708,557				(708,557)					
Receivables from subsidiary	4,198				(4,198)					
Temporarily restricted investments	237						237			
Goodwill, net of amortization	 		125,590				125,590			
TOTAL OTHER ASSETS AND INVESTMENTS	 8,908,337		190,614		(712,755)		8,386,196			
CURRENT ASSETS:										
Cash and temporary cash investments Accounts receivable, less allowance for doubtful	1,241,703		141,992				1,383,695			
accounts of approximately \$64,510	3,651,611		18,062				3,669,673			
Refundable power costs	81,165						81,165			
Materials and supplies	984,000		47,638				1,031,638			
Prepaid expenses and other current assets	404,897		1,222				406,119			
Prepaid Federal income tax	 		14,500				14,500			
TOTAL CURRENT ASSETS	 6,363,376		223,414				6,586,790			
DEFERRED DEBITS	 23,000						23,000			
TOTAL ASSETS	\$ 62,005,780	\$	1,135,618	\$	(712,755)	\$	62,428,643			

# CLOVERLAND ELECTRIC COOPERATIVE, INC. CONSOLIDATING BALANCE SHEET DECEMBER 31, 2009 (continued)

	Cloverland Electric Cooperative		Lighthouse.net		ighthouse.net Eliminations	
EQUITIES:						
Memberships	\$	79,265	\$		\$	\$ 79,265
Patronage capital		19,172,647				19,172,647
Other equities		1,323,451		708,557	(708,557)	1,323,451
TOTAL EQUITIES		20,575,363		708,557	(708,557)	20,575,363
LONG-TERM DEBT, NET OF CURRENT MATURITIES:						
Mortgage notes to Rural Utilities Service		27,152,083				27,152,083
Mortgage notes to National Rural Utilities Cooperative						
Finance Corporation		8,430,304				8,430,304
Bank loan-Soo Co-op Credit Union				18,616		18,616
Mortgage note to Central Savings Bank				207,652	·	207,652
TOTAL LONG-TERM DEBT		35,582,387		226,268		35,808,655
OTHER NON-CURRENT LIABILITIES						
Accrued Postretirement benefits other than pensions and						
deferred compensation		1,093,977				1,093,977
Deferred income tax liability				36,789		36,789
TOTAL OTHER NON-CURRENT LIABILITIES		1,093,977		36,789		1,130,766
CURRENT LIABILITIES:						
Current maturities of long-term debt Accounts payable:		1,272,000		17,196		1,289,196
Purchased power		1,579,712				1,579,712
Other		284,292		22,134		306,426
Intercompany		,		4,198	(4,198)	
Customer deposits and prepayments		80,897		86,183	()/	167,080
Accrued interest		105,354		,		105,354
Accrued vacation and sick pay		407,330				407,330
Accrued taxes and other current liabilities		1,024,231		34,293		1,058,524
TOTAL CURRENT LIABILITIES		4,753,816		164,004	(4,198)	4,913,622
DEFERRED CREDITS		237				237
TOTAL EQUITIES AND LIABILITIES	\$	62,005,780	\$	1,135,618	\$ (712,755)	\$ 62,428,643

# CLOVERLAND ELECTRIC COOPERATIVE, INC. CONSOLIDATING STATEMENT OF REVENUE FOR THE YEAR ENDED DECEMBER 31, 2009

	erland Electric	Lighthouse.net		Elim	inations	C	onsolidated Total
OPERATING REVENUES	\$ 22,149,857	\$	1,348,998	\$		\$	23,498,855
OPERATING EXPENSES:							
Cost of power-produced	1,208,901						1,208,901
Cost of power-purchased	11,401,234						11,401,234
Cost of goods sold			763,701				763,701
Transmission	491						491
Distribution – operations	967,298						967,298
Distribution – maintenance	1,715,780						1,715,780
Customer accounts	687,771		12,791				700,562
Customer service and information expense	36,812						36,812
Sales expense	84,647						84,647
Administrative and general	1,662,384		416,229		(1,800)		2,076,813
Depreciation and amortization	1,891,596		111,096				2,002,692
Taxes – property	684,786		21,390				706,176
Taxes – other	 46,112		44,178				90,290
TOTAL OPERATING EXPENSES	 20,387,812		1,369,385		(1,800)		21,755,397
OPERATING MARGINS BEFORE FIXED CHARGES	 1,762,045		(20,387)		1,800		1,743,458
FIXED CHARGES:							
Interest on long-term debt	1,900,195		15,539				1,915,734
Other interest	 6,067		· · · · · · · · · · · · · · · · · · ·				6,067
TOTAL FIXED CHARGES	 1,906,262		15,539				1,921,801
OPERATING MARGINS AFTER FIXED CHARGES	(144,217)		(35,926)		1,800		(178,343)
CAPITAL CREDITS	 131,400		54,414				185,814
NET OPERATING MARGINS	 (12,817)		18,488		1,800		7,471
NON-OPERATING MARGINS:							
Interest Income	167,708		3,368				171,076
Other	843,181		27,367		(1,800)		868,748
Income from subsidiary	 49,223				(49,223)		
TOTAL NON-OPERATING MARGINS	 1,060,112		30,735		(51,023)		1,039,824
NET MARGINS	\$ 1,047,295	\$	49,223	\$	(49,223)	\$	1,047,295



## REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS REQUIRED BY GOVERNMENT AUDITING STANDARDS

April 1, 2010

To the Board of Directors Cloverland Electric Cooperative, Inc. Dafter, Michigan

We have audited the financial statements of Cloverland Electric Cooperative, Inc. for the year ended December 31, 2009, and have issued our report thereon dated April 1, 2010. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

#### **Internal Control Over Financial Reporting**

In planning and performing our audit, we considered Cloverland Electric Cooperative, Inc.'s internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of Cloverland Electric Cooperative, Inc. internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of Cloverland Electric Cooperative, Inc. internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of Cloverland Electric Cooperative, Inc. internal control over financial reporting.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects Cloverland Electric Cooperative, Inc. ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of Cloverland Electric Cooperative, Inc. financial statements that is more than inconsequential will not be prevented or detected by Cloverland Electric Cooperative, Inc. internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by Cloverland Electric Cooperative, Inc. internal control.

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Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.

#### **Compliance and other matters**

As part of obtaining reasonable assurance about whether Cloverland Electric Cooperative, Inc.'s financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grants agreements, noncompliance with which would have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

This report is intended solely for the information and use of the Board of Directors, management, the Rural Utilities Service, and supplemental lenders, entities and is not intended to be and should not be used by anyone other than these specific parties.

Certified Public Accountants

## MICHIGAN 43 CHIPPEWA CLOVERLAND ELECTRIC COOPERATIVE, INC.

# **REPORT ON FINANCIAL STATEMENTS**

YEARS ENDED DECEMBER 31, 2009 AND 2008

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# CLOVERLAND ELECTRIC COOPERATIVE, INC. BOARD OF DIRECTORS DECEMBER 31, 2009

Robert Schallip	President
Dale Carlson	Vice President
Richard Newland	Secretary/Treasurer
Carl R. Eagle	Director
Tamara Gady	Director
Peter Legault	Director
Gerald Nettleton	Director
Rodney Richards	Director
Frank Talentino	Director

General Manager

Daniel Dasho



## **Independent Auditor's Report**

The Board of Directors Cloverland Electric Cooperative, Inc. Dafter, Michigan

We have audited the accompanying balance sheets of Cloverland Electric Cooperative, Inc. as of December 31, 2009 and 2008, and the related statements of revenue, equities, and cash flows for the years then ended. These financial statements are the responsibility of Cloverland Electric Cooperative, Inc.'s management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

Generally accepted accounting principles require that all majority-owned subsidiaries be consolidated in the financial statements with the parent company. If the financial statements of the cooperative had been consolidated with its majority-owned subsidiary, total assets and total liabilities would have increased by \$422,863 and \$451,160 for the years ended December 31, 2009 and 2008, respectively.

In our opinion, except for the effects of not including the wholly-owned subsidiary's activity, the financial statements referred to above present fairly, in all material respects, the financial position of Cloverland Electric Cooperative, Inc. as of December 31, 2009 and 2008, and the results of its operations and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with *Government Auditing Standards*, we have also issued a report dated April 1, 2010, on our consideration of Cloverland Electric Cooperative, Inc.'s internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit.

April 1, 2010

# CLOVERLAND ELECTRIC COOPERATIVE, INC. BALANCE SHEETS DECEMBER 31, 2009 AND 2008

	2009		 2008
ASSETS			
ELECTRIC PLANT:			
In service – at cost Construction work in progress	\$	70,725,083 2,023,366	\$ 69,176,973 716,836
SUBTOTAL		72,748,449	69,893,809
Less accumulated depreciation		26,037,382	 24,683,634
NET ELECTRIC PLANT		46,711,067	 45,210,175
OTHER ASSETS AND INVESTMENTS:			
Investments in associated organizations		8,195,345	7,317,540
Investment in subsidiary		708,557	659,334
Accounts receivable from subsidiary		4,198	3,295
Temporarily restricted investments		237	 237
TOTAL OTHER ASSETS AND INVESTMENTS		8,908,337	 7,980,406
CURRENT ASSETS:			
Cash and temporary cash investments Accounts receivable, less allowance for doubtful accounts of		1,241,703	3,622,395
\$53,000 in 2009 and 2008, respectively		3,651,611	2,904,532
Refundable power costs		81,165	317,966
Materials and supplies		984,000	988,764
Prepaid expenses and other current assets		404,897	167,099
TOTAL CURRENT ASSETS		6,363,376	 8,000,756
DEFERRED DEBITS		23,000	 23,000
TOTAL ASSETS	\$	62,005,780	\$ 61,214,337

	2009		 2008
EQUITIES AND LIABILITIES			
EQUITIES:			
Memberships	\$	79,265	\$ 79,455
Patronage capital		19,172,647	19,125,592
Other equities		1,323,451	 1,204,063
TOTAL EQUITIES		20,575,363	 20,409,110
LONG-TERM DEBT, NET OF CURRENT MATURITIES:			
Mortgage notes to Rural Utilities Service		27,152,083	26,485,448
Mortgage notes to National Rural Utilities Cooperative Finance Corporation		8,430,304	 9,106,914
TOTAL LONG-TERM DEBT		35,582,387	 35,592,362
OTHER NON-CURRENT LIABILITIES			
Accrued Postretirement benefits other than pensions and deferred			
Compensation		1,093,977	 1,221,022
CURRENT LIABILITIES:			
Current maturities of long-term debt		1,272,000	1,210,000
Accounts payable:			
Purchased power		1,579,712	1,180,074
Other		284,292	293,441
Refunds payable to members			
Customer deposits and prepayments		80,897	90,957
Accrued interest		105,354	127,373
Accrued vacation and sick pay		407,330	381,024
Accrued taxes and other current liabilities		1,024,231	 708,737
TOTAL CURRENT LIABILITIES		4,753,816	 3,991,606
DEFERRED CREDITS		237	 237
TOTAL EQUITIES AND LIABILITIES	\$	62,005,780	\$ 61,214,337

# CLOVERLAND ELECTRIC COOPERATIVE, INC. STATEMENTS OF REVENUE FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008

	2009	% Of Operating Revenue
OPERATING REVENUES	\$ 22,149,857	100.00
OPERATING EXPENSES:		
Cost of power – produced	1,208,901	5.46
Cost of power – purchased	11,401,234	51.47
Transmission	491	0.00
Distribution – operations	967,298	4.37
Distribution – maintenance	1,715,780	7.75
Customer accounts	687,771	3.10
Customer service and information	36,812	0.17
Sales expense	84,647	0.38
Administrative and general	1,662,384	7.51
Depreciation	1,891,596	8.54
Taxes – property	684,786	3.09
Taxes – other	 46,112	0.20
TOTAL OPERATING EXPENSES	 20,387,812	92.04
OPERATING MARGINS BEFORE FIXED CHARGES	 1,762,045	7.96
FIXED CHARGES:		
Interest on long-term debt	1,900,195	8.58
Other interest	 6,067	0.03
TOTAL FIXED CHARGES	 1,906,262	8.61
OPERATING MARGINS AFTER FIXED CHARGES	(144,217)	(0.65)
CAPITAL CREDITS	 131,400	0.59
NET OPERATING MARGINS	 (12,817)	(0.06)
NON-OPERATING MARGINS:		
Interest	167,708	0.76
Other	843,181	3.81
Income from subsidiary	 49,223	0.22
TOTAL NON-OPERATING MARGINS	 1,060,112	4.79
NET MARGINS	\$ 1,047,295	4.73

		% Of		
		Operating		Increase
	2008	Revenue		(Decrease)
\$	21,280,154	100.00	\$	869,703
Ψ	21,200,101		Ψ	007,705
	1,019,547	4.79		189,354
	10,624,214	49.93		777,020
	487	0.00		4
	895,266	4.21		72,032
	1,660,530	7.80		55,250
	673,169	3.16		14,602
	47,025	0.22		(10,213)
	86,232	0.41		(1,585)
	2,130,765	10.01		(468,381)
	1,800,388	8.46		91,208
	674,235	3.17		10,551
	51,590	0.24		(5,478)
	19,663,448	92.40		724,364
	1,616,706	7.60		145,339
	1,010,700	7.00		143,337
	1,763,084	8.29		137,111
	119,159	0.56		(113,092)
	1,882,243	8.85		24,019
	(265,537)	(1.25)		121,320
	140,257	0.66		(8,857)
	(125,280)	(0.59)		112,463
	(125,200)	(0.37)		112,405
	95,923	0.45		71,785
	1,476,074	6.94		(632,893)
	(66,760)	(0.32)		115,983
	1 505 227	7 07		(115 105)
	1,505,237	7.07	. <u> </u>	(445,125)
\$	1,379,957	6.48	\$	(332,662)

# CLOVERLAND ELECTRIC COOPERATIVE, INC. STATEMENT OF EQUITIES FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008

	Memberships	Patronage capital	Other equities	Accumulated Other Comprehensive Loss	Total
Balance, January 1, 2008	\$ 77,480	\$ 18,343,912	\$ 1,747,250	\$ (590,447)	\$ 19,578,195
Adjustment for adoption of SFAS No. 158 Memberships issued Other equity transactions Retirement of capital credits Current year margins	1,975	(33) (665,004) 1,446,717	65,548 (66,760)	48,472	48,472 1,975 65,515 (665,004) 1,379,957
Balance, December 31, 2008	79,455	19,125,592	1,746,038	(541,975)	20,409,110
Adjustment for adoption of SFAS No. 158 Memberships issued Other equity transactions Retirement of capital credits Current year margins	(190)	48,941 (999,958) 998,072	21,693 49,223	48,472	48,472 (190) 70,634 (999,958) 1,047,295
Balance, December 31, 2009	\$ 79,265	\$ 19,172,647	<u>\$ 1,816,954</u>	\$ (493,503)	\$ 20,575,363

## CLOVERLAND ELECTRIC COOPERATIVE, INC. STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008

	2009	2008
CASH FLOWS FROM OPERATING ACTIVITIES:		
Cash received from customers	\$ 21,153,009	\$ 21,660,406
Cash paid to suppliers and employees	(17,171,118)	(16,009,269)
Interest received	167,656	96,469
Interest paid	(1,928,281)	(1,891,861)
Taxes paid	(544,568)	(749,150)
Net cash provided by operating activities	1,676,698	3,106,595
CASH FLOWS FROM INVESTING ACTIVITIES:		
Construction and acquisition of plant	(3,319,366)	(2,169,960)
Plant removal costs	(50,228)	(89,065)
Net proceeds from sale of plant		36,131
(Increase) decrease in:		
Materials inventory	4,764	178,732
Investments in associated organizations	96,775	292,974
Receivables from wholly-owned subsidiary	(902)	(715)
Net cash used in investing activities	(3,268,957)	(1,751,903)
CASH FLOWS FROM FINANCING ACTIVITIES:		
Retirement of patronage capital credits	(757,911)	(448,690)
Donated capital	21,693	65,548
RUS and CFC loan advances	2,700,000	7,500,000
Payments on debt	(2,752,025)	(5,451,161)
Memberships issued, net	(190)	1,975
Net cash provided (used) by financing activities	(788,433)	1,667,572
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	(2,380,692)	3,022,264
CASH AND TEMPORARY CASH INVESTMENTS, beginning	3,622,395	600,131
CASH AND TEMPORARY CASH INVESTMENTS, ending	\$ 1,241,703	\$ 3,622,395

## CLOVERLAND ELECTRIC COOPERATIVE, INC. STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2009 AND 2008 (Continued)

	2009		2008	
RECONCILIATION OF NET MARGINS TO NET CASH PROVIDED BY OPERATING ACTIVITIES:				
Net margins	\$	1,047,295	\$	1,379,957
Adjustments to reconcile net margins to net cash provided by				
Operating activities:				
Depreciation and amortization		2,025,246		1,928,589
Capital credits		(131,400)		(140,257)
Patronage capital refunds applied to billings and bad debts		(242,047)		(216,314)
Loss (Gain) on the sale of fixed assets		(3,554)		66
Income on investment in wholly-owned subsidiary		(49,223)		66,760
Earnings on investment in associated organization		(843,181)		(1,476,074)
(Increase) decrease in:				
Customer and other accounts receivable		(747,079)		594,502
Current & accrued assets - other		(237,798)		236,173
Refundable power costs		236,801		694,246
Increase (decrease) in:				
Accounts payable, net of capital items		380,429		117,941
Refunds payable to members				
Accrued interest payable		(22,019)		(9,618)
Current and accrued liabilities – other		341,800		(45,095)
Accrued postretirement benefits other than pensions		(78,572)		(24,281)
Total adjustments		629,403		1,726,638
NET CASH PROVIDED BY OPERATING ACTIVITIES	\$	1,676,698	\$	3,106,595

# SUPPLEMENTAL CASH FLOW INFORMATION (NOTE 14):

#### NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The following is a summary of the accounting policies adopted by Cloverland Electric Cooperative, Inc. which have a significant effect on the financial statements.

## **Organization**

Cloverland Electric Cooperative, Inc. (Cloverland) is a non-profit organization that sells electricity to rural areas in the Eastern Upper Peninsula. Cloverland is generally exempt from income tax under Section 501(c)(12) of the United States Internal Revenue Code. Cloverland is subject to the Michigan Business Tax Act of the State of Michigan. The financial statements have been prepared in conformity with U.S. generally accepted accounting principles and in accordance with Rural Utilities Service (RUS) guidelines.

The process of preparing financial statements in conformity with generally accepted accounting principles requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

#### Electric Plant

Additions, with a life expectancy of more than one year, are recorded at cost, less contributions in aid of construction received from customers. As items are retired or otherwise disposed of, the asset account is credited for the cost and the accumulated depreciation account is charged. The cost of removal less salvage is also charged to the accumulated depreciation account.

#### Concentration of Credit Risk

Cloverland maintains allowances for potential credit losses and, historically, such losses have been within management's estimates.

#### Investments

The carrying values of investments in associated organizations are stated at cost, adjusted for capital credits earned or retired.

#### NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES - Continued

#### Cash and Cash Equivalents

For purposes of reporting cash flows, cash and cash equivalents include money market accounts and any highly liquid debt instruments purchased with a maturity of three months or less. Certificates of deposit and commercial paper with maturities between 90 days and one year are classified as short-term investments and stated at cost, which approximates market value. Certificates of deposit and commercial paper with maturities between 90 days and stated at cost, which approximates market value.

#### Accounts receivable

Accounts receivable consist primarily of amounts due from members for electric service. An allowance for doubtful accounts has been estimated based on collection history. When a member's account becomes past due and uncollectible, the member's service is terminated. The Board of Directors approve all accounts charged off.

#### Consumer Energy Prepayments and Unbilled Revenues

Seasonal account billings are recognized monthly based upon estimated kilowatt hours used and a pro rata share of service charges on a straight-line basis. There were no unbilled revenues for 2009 and 2008.

#### Materials and Supplies

Electrical materials and supplies are valued at the lower of market value or average unit cost. Merchandise held for resale is valued on the first-in, first-out basis.

#### Advertising

The cost of advertising is expensed as incurred.

#### Retirement Plan

Cloverland has a retirement plan and a savings plan for substantially all employees. Under the terms of the savings plan, Cloverland is required to contribute 8 percent of the employee's base annual earnings to the plan.

#### Contributions in Aid of Construction

Contributions in aid of construction are received from customers on electrical installations and re-applied against the construction costs.

#### NOTE 2: RECLASSIFICATION OF AMOUNTS

Certain amounts previously reported have been reclassified to conform to the 2009 presentation.

## NOTE 3: ELECTRIC PLANT AND DEPRECIATION RATES AND PROCEDURES

Major classes of electric plant as of December 31, 2009 and 2008 consisted of:

	2009		2008		
Intangible plant	\$	252	\$	252	
Distribution plant		59,989,984		58,659,972	
Generation plant		3,496,989		3,496,989	
Transmission plant		755,476		755,476	
General plant		6,482,382		6,264,284	
		70,725,083		69,176,973	
Construction work in progress		2,023,366		716,836	
TOTAL	\$	72,748,449	\$	69,893,809	

Provision has been made for depreciation of the distribution plant, generation plant and transmission plant at straight-line composite rates of 2.8, 3.0 and 2.7 percent per annum for the years ended December 31, 2009 and 2008, respectively. General and generation plant depreciation rates have been applied on a straight-line basis and were as follows for the years ended December 31, 2009 and 2008:

	Life Range in Years
	<b>5 5</b> 0
Structures and improvements	5 - 50
Office furniture	3 - 20
Transportation equipment	5 - 14
Power operated equipment	3 - 15
Other general plant	3 – 15
Communications equipment	5 - 10
Other generation plant	10 - 33

Depreciation charges on electric plant in service were charged as follows for the years ended December 31, 2009 and 2008:

	 2009	2008		
Charged to: Depreciation and amortization expense Other expenses	\$ 1,891,596 133,650	\$	1,800,388 128,201	
Total Expensed Capitalized	 2,025,246 74,296		1,928,589 92,278	
TOTAL DEPRECIATION	\$ 2,099,542	\$	2,020,867	

#### NOTE 4: INVESTMENTS IN ASSOCIATED ORGANIZATIONS

Investments in associated organizations as of December 31, 2009 and 2008 were as follows:

	2009			2008		
National Rural Utilities Cooperative						
Finance Corporation:						
Capital term and zero term certificates maturing						
through 2080, interest rates between 0% and 5%	\$	831,163	\$	840,952		
Long-term certificates maturing through 2030 at an						
interest rate of 3%		48,000		48,000		
Patronage capital credits		235,934		222,455		
American Transmission Company, LLC		6,530,062		5,658,370		
Federated Rural Electric Ins. Co.		160,862		158,765		
Deferred compensation funds		98,912		160,359		
Other		290,412		228,639		
TOTAL	\$	8,195,345	\$	7,317,540		

The following is a detailed schedule of investments in affiliated and subsidiary companies:

	Lighthouse.Net		
Original investment Net undistributed income, to date, as of	\$	225,000	
December 31,2008		434,334	
Book value as of December 31, 2008		659,334	
Undistributed income during 2009		49,223	
Book value as of December 31, 2009	\$	708,557	

Lighthouse.Net sells computer equipment and provides internet service. Cloverland Electric Cooperative owns 100% of the company and accounts for its investment using the equity method.

In 2001, the Cooperative transferred transmission assets with a net book value of \$4,632,376 to American Transmission Company, LLC for a .83% investment in the partnership. The Cooperative received cash from the partnership of \$2,316,188 and was allocated \$142,434 for any possible tax adjustments. The investment at December 31, 2009 and 2008 is \$6,530,062 and \$5,658,370, respectively. This transaction was approved by the Rural Utilities Service.

#### NOTE 5: SHORT TERM INVESTMENTS - RESTRICTED

On March 20, 1984, the Michigan Public Service Commission issued its opinion and order in Case No. U-7901, directing Michigan's Rural Electric Cooperatives to maintain power supply cost recovery overcollections and refundable contributions in restricted accounts to be used only for the purpose for which they are intended.

In order to accomplish the objectives of the Commission, RUS accounting and reporting requirements, a noncomplex mechanism acceptable to CFC and a workable approach acceptable to Cloverland Electric Cooperative, Inc., Cloverland, on December 17, 1985, entered into an agreement with CFC to escrow power supply cost recovery over-collections and refundable contributions. A monthly certification is to be included with the monthly Form 7 advising RUS as to amounts included in the special funds representing power supply cost recovery over-collections and refundable contributions.

Cloverland is to provide CFC a copy of the monthly certification described above which will serve as notice to CFC as to the amount below which the fund should not fall. Under the provisions of the agreement with CFC when the amount of deposits held by CFC falls below the level set forth in the latest available certification furnished CFC, CFC will advise RUS and the Commission if Cloverland has not remedied the deficiency within three business days of notification by CFC to Cloverland.

The following is a summary of the cash amounts restricted as of December 31, 2009 and 2008:

	2	2009	2008		
Construction advances Refundable power costs	\$	237	\$	237	
TOTAL		237		237	
Amount of required restriction in excess of available CFC investment					
TOTAL FUNDS RESTRICTED	\$	237	\$	237	

#### NOTE 6: CASH AND INVESTMENTS

Statements of Financial Accounting Standards (SFAS) No. 105 require disclosure of significant concentrations of credit risk arising from cash deposits in excess of federally insured limits. The detail of these amounts are as follows:

	Pe	Per Institution			
Insured Uninsured	\$	250,010 1,061,480			
Total deposits at banks In transit items		1,311,490 (74,471)			
Working funds Money market funds and special construction		1,237,019 1,240 3,681			
Total Cash	\$	1,241,940			

#### NOTE 7: PATRONAGE CAPITAL

Patronage capital balances as of December 31, 2009 and 2008 consisted of:

	 2009		2008
Assignable Assigned	\$ 1,047,013 30,276,418	\$	1,446,717 28,829,701
Less retirements to date	 31,323,431 12,150,784	<u>.</u>	30,276,418 11,150,826
Balance	\$ 19,172,647	\$	19,125,592

In accordance with 7 CFR 1717.617, published in the <u>Federal Register</u> on December 29, 1995, RUS approval is already given for distribution borrowers declaring or paying patronage capital retirements if the following requirements are met: after the distribution, the borrower's equity is equal to/or greater than 30 percent of its total assets; the borrower is current on all payments due on all notes secured under the mortgage; the borrower is not in default under its loan documents; and after distribution, the borrower's current and accrued assets will not be less than its current and accrued liabilities. Additionally, approval from CFC is not necessary, if the cooperatives equity position immediately following the refund is greater than the 20 percent minimum mentioned in the CFC Mortgage.

#### **NOTE 7: PATRONAGE CAPITAL - continued**

The equities and margins of Cloverland represent 33.18% and 33.34% of the total assets at December 31, 2009 and 2008, respectively. The borrower is current on all payments due and is not in default under its loan documents.

Capital credit retirements representing patronage capital from 1988, 1989, and 2008 and retirements to deceased patrons, in the amounts of \$999,958 and \$665,004 were paid in the years ended December 31, 2009 and 2008, respectively.

#### **NOTE 8: OTHER EQUITIES**

Other equities consisted of the following for the years ending December 31, 2009 and 2008:

	2009		 2008
Pre-1978 operating margins	\$	506,734	\$ 506,734
Pre-1978 non-operating margins		378,063	378,063
Capital gains		11,254	11,254
Donated capital		437,346	415,653
Non-assignable margins		483,557	 434,334
TOTAL	\$	1,816,954	\$ 1,746,038

#### NOTE 9: ASSETS PLEDGED

Substantially all assets are pledged as collateral on long-term debt payable to the Rural Utilities Service (RUS) of the United States of America and the National Rural Utilities Cooperative Finance Corporation (CFC).

## NOTE 10: MORTGAGE NOTES

Long-term debt is composed of 3.45% to 8.10% mortgage notes payable to the Rural Utilities Service (RUS) of the United States of America and the National Rural Utilities Cooperative Finance Corporation (CFC). Certain mortgage notes to CFC will be repriced and the interest rate adjusted accordingly during the next 10 years in accordance with the policy and procedure governing such repricing. The RUS notes are for 35 year periods each, with principal and interest installments due either quarterly or monthly. The notes are scheduled to be fully repaid at various times from June 2010 through November 2042.

#### NOTE 10: MORTGAGE NOTES - continued

Detail of the long-term debt is as follows:

	 2009	 2008
Rural Utilities Service notes bearing interest at 3.45% to 5.23% per annum, payable in monthly and quarterly installments through 2042.	\$ 29,142,440	\$ 26,935,449
National Rural Utilities Cooperation Finance Corporation notes bearing interest at 4.95% to 8.1% per annum, payable in quarterly installment to the year 2034.	4,875,362	5,453,794
Notes payable to Freddie Mac in quarterly installments of \$137,814, Including interest at 6.293%, with final maturity ranging from 2012 to 2034. Secured by substantially all assets.	 4,220,942	 4,413,119
Tana	38,238,744	36,802,362
Less: RUS Cushion of credit Current maturities	 1,384,357 1,272,000	 1,210,000
TOTAL LONG-TERM DEBT	\$ 35,582,357	\$ 35,592,362

Unadvanced loan funds were available to Cloverland on the loan commitments from RUS in the amount of \$-0- for 2009 and 2008, respectively. Unadvanced loan funds were available to Cloverland on the loan commitments from CFC in the amount of \$-0- for 2009 and 2008, respectively.

There was a CFC Power Vision loan available in the amount of \$8,600,000 for the year ended 2009 and 2008, respectively.

Maturities of long-term debt for each of the next five years are as follows:

2010	\$ 1,272,000
2011	1,498,826
2012	1,549,218
2013	1,588,596
2014	1,637,466

The loan agreement requires certain financial ratios to be met in the operation and management of its business. The company did not meet these ratios for 2009 or in 2008. The Cooperative has obtained a waiver of these requirements for the current year.

#### NOTE 11: LINE OF CREDIT

The Cooperative has available a perpetual line of credit with CFC in the amount of \$4,000,000 for 2009 and 2008, respectively. The Cooperative had an outstanding balance of \$-0- for 2009 and 2008. Interest at December 31, 2009 was charged at 4.25%

The Cooperative has available a line of credit with CoBank in the amount of \$10,000,000 for 2009. The Cooperative had an outstanding balance of \$-0- for 2009 and \$4,250,000 in 2008. Interest at December 31, 2009 was charged at 3.64%.

#### NOTE 12: DEFERRED DEBITS AND CREDITS

The balance of deferred credits at December 31, 2009 consists of a land contract receivable from the sale of vacant property to a governmental unit. The contract is to be paid to the Cooperative over ten years. The balance was \$23,000 at December 31, 2009.

The balance of deferred credits at December 31, 2009 and 2008 consists of consumers deposits for memberships, connection fees and aid to construction. The balances for these amounts were \$237 for both 2009 and 2008.

## NOTE 13: RETIREMENT PLAN

Retirement plan benefits for substantially all employees are provided through participation in a retirement and security program (defined benefit plan) and savings plan (cash or deferred arrangements) of the National Rural Electric Cooperative Association (NRECA) and its member systems. The income earned by funds while held under the plans is qualified under Code Section 401 and tax-exempt under Code Section 501(a) of the Internal Revenue Code. The retirement and security program provides benefits to employees based on years of service and the highest five years of compensation for the last ten years of employment.

Contributions to the retirement and security program, which are determined by the NRECA, were \$325,821 and \$274,565 in 2009 and 2008, respectively. Contributions to the savings program, which are based on a percentage of the employees' compensation, were \$209,975 in 2009 and \$189,401 in 2008, respectively.

## NOTE 14: NON-CASH INVESTING AND FINANCING ACTIVITIES

Non-cash investing activities for 2009 and 2008 were as follows:

	2009		2008	
Patronage capital allocated	\$	131,400	\$	140,257
Materials salvaged from inventory		50,227		14,649
Capital credits applied to accounts receivable		242,047		216,314
Capitalized depreciation		74,296		92,278

## NOTE 15: POSTRETIREMENT BENEFITS OTHER THAN PENSIONS

The plan sponsored by the cooperative is an unfunded defined benefit post-retirement plan that covers all employees who were hired before October 1, 1995, and who retire after the attainment of age 60 and completion of 15 years of service. Spouses of pensioners are included, with coverage continuing to the spouse after the pensioner's death. Employees of the cooperative as of October 1, 1995 had the option to participate in the defined benefit post-retirement health insurance plan or have a Rabbi trust established in their name (see below).

The Actuarial calculated amount of liability has been recounted as expense in prior years.

The plan's net periodic postretirement benefit cost include the following components:

Components of Benefit Cost	2009		2008		
Service Cost	\$		\$		
Interest Cost		79,550		79,997	
Amortization of transition obligation		24,219		24,219	
Recognition of net Gain/loss		24,253		24,253	
Net periodic post-retirement benefit cost	\$	128,022	\$	128,469	

The following table sets forth the plan funded status and amounts reported on the Cooperative's balance sheets:

Change in Benefit Obligation	2009		 2008	
Benefit obligation at beginning of year Interest cost Benefits paid	\$	1,060,664 79,549 (145,148)	\$ 1,066,621 79,997 (85,954)	
Benefit obligation at end of year	\$	995,065	\$ 1,060,664	
Change in Plan Assets				
Fair value of plan assets at beginning of year Actual return on plan assets				
Employer contributions Benefits paid	\$	145,148 (145,148)	\$ 85,594 (85,594)	
Fair value of plan assets at end of year	\$	_	\$ 	

## NOTE 8: POST-RETIREMENT BENEFITS OTHER THAN PENSIONS - continued

	2009		2008	
Recognized Benefit Obligation	\$	(995,065)	\$	(1,060,664)
Amounts Recognized in Accumulated Other Comprehensive Loss - Beginning	\$	541,975	\$	590,447
Net actuarial gains Transition obligation Net current year loss		(24,219) (24,253)		(24,219) (24,253)
Amounts Recognized in Accumulated Other Comprehensive Loss	\$	493,503	\$	541,975

For measurement purposes an 8.5% annual rate of increase in the per capita cost of covered health care benefits was assumed for 2009 and 2008 the rate was assumed to decrease gradually by 0.5% per year to an ultimate rate of 5.0% per annum. The health care cost trend rate assumption has a significant effect on the amounts reported. To illustrate, increasing the assumed health care cost trend rates by 1 percentage point in each year would increase the accumulated postretirement benefit obligation \$104,238 and the aggregate of the service and interest cost components of the net periodic benefit cost by \$7,297.

The weighted-average discount rate used in determining the accumulated postretirement benefit obligation was 7.5 percent.

A Rabbi Trust was established for the employees who were hired before 10/01/95 and who elected not to be covered by the Cooperatives post retirement health insurance. Some employees elected the total buyout under this option. The buyout costs were expensed when paid. The Rabbi Trust was fully funded at December 31, 2009.

#### NOTE 16: DEFERRED COMPENSATION

Cloverland Electric Cooperative, Inc. offers its employees a deferred compensation plan created in accordance with the Internal Revenue Code Section 457. The plan is administered by Cloverland and is available to all employees. The plan allows employees to defer a portion of their salary until a future date. It becomes available to the employee at death, termination, retirement or disability. This plan has not been formally approved by the IRS.

All amounts deferred under the plan, all investments purchased with those amounts and all income attributable to those amounts are the sole property of Cloverland. The preceding amounts are subject only to the claims of general creditors of the Cooperative in an amount equal to the fair market value of the deferred account for each participant.

Cloverland has no liability for losses under the plan, but does have the duty of due care that would be required as a prudent investor. Cloverland has invested the amounts deferred by employees in a trust account each year. Therefore, the assets are segregated and Cloverland feels that it is highly unlikely that the assets would be used to satisfy the claims of general creditors.

The investment balances in the plan are stated at market value and consist of mutual funds.

Cloverland has adopted a Cafeteria Plan for all employees in lieu of the deferred compensation plan.

#### NOTE 17: RELATED PARTY TRANSACTIONS

Lighthouse.Net (Lighthouse) is a wholly-owned subsidiary of Cloverland Electric Cooperative, Inc. (Cloverland). Cloverland has furnished personnel and other operation facilities such as bookkeeping and computer services for Lighthouse. During the year Cloverland has charged Lighthouse for these services. There was an inter-company receivable at December 31, 2009 and 2008 of \$4,198 and \$3,295 respectively.

#### NOTE 18: SUBSEQUENT EVENTS

On October 28, 2009 the Cooperative signed a purchase agreement with Wisconsin Energy Corporation to purchase the assets of Edison Sault Electric Company for \$61,488,000. The Cooperative membership approved the transaction in November 2009. The Cooperative is awaiting the approval from certain federal and state agencies before the transaction will be finalized.

Cooperative management has evaluated the impact of subsequent events as they relate to the financial statements through April 1, 2010.



## REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS REQUIRED BY GOVERNMENT AUDITING STANDARDS

April 1, 2010

To the Board of Directors Cloverland Electric Cooperative, Inc. Dafter, Michigan

We have audited the financial statements of Cloverland Electric Cooperative, Inc. for the year ended December 31, 2009, and have issued our report thereon dated April 1, 2010. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

## **Internal Control Over Financial Reporting**

In planning and performing our audit, we considered Cloverland Electric Cooperative, Inc.'s internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of Cloverland Electric Cooperative, Inc. internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of Cloverland Electric Cooperative, Inc. internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of Cloverland Electric Cooperative, Inc. internal control over financial reporting.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects Cloverland Electric Cooperative, Inc. ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of Cloverland Electric Cooperative, Inc. financial statements that is more than inconsequential will not be prevented or detected by Cloverland Electric Cooperative, Inc. internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by Cloverland Electric Cooperative, Inc. internal control.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.

#### **Compliance and other matters**

As part of obtaining reasonable assurance about whether Cloverland Electric Cooperative, Inc.'s financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grants agreements, noncompliance with which would have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

This report is intended solely for the information and use of the Board of Directors, management, the Rural Utilities Service, and supplemental lenders, entities and is not intended to be and should not be used by anyone other than these specific parties.

Certified Public Accountants