#### LANE-SCOTT ELECTRIC ENERGY SALES STATISTICS FOR OCTOBER 2023

			LECTRIC EN	EKGI SALES	STATISTICS F	OK OCTOBER		T.D.	CALE	
CLASS OF SERVICE	NO. REC		1 177 71	COLD	A MOLDIN	E DIL I ED		SALE		
CLASS OF SERVICE	SERVICE			SOLD		Γ BILLED		ERAGE	PRICE	
	Y.T.D. AVG.	THIS MONTH	THIS MONTH	Y.T.D.	THIS MONTH	Y.T.D.	kWh USED	AMOUNT	PER kWh Y.T.D.	
Residential Sales	2,225	2,227	1,464,783	20,206,630	\$220,107	\$2,703,572	908	\$121.51	13.3	
Residential Sales-Seasonal	45	42	6,939	82,398	\$1,969	\$21,215				
Irrigation Sales	337	337	375,874	8,497,974	\$36,135	\$777,705				
Irrigation Horsepower Charges	0		0	0	, , , , , ,	\$312,600				
Small Commercial	1,848	1,843	4,043,827	42,007,628	\$489,725	\$4,979,485	2,273	\$269.42	11.8	
Large Commercial	178	176	3,314,713	29,748,910	\$402,436	\$3,621,368	16,751	\$2,039.06	12.1	
Public Street Lighting	13	13	31,954	328,640	\$5,231	\$51,797	- /	, , ,		
Public Building Sales	48	48	24,798	345,875	\$4,141	\$50,597				
Non-Domestic	1,062	1,062	156,907	1,696,662	\$40,621	\$418,333				
City of Dighton	1,002	1,002	662,988	7,966,255	\$45,201	\$571,913	796,626	\$57,191.30	7.13	
Idle Services on rate 90	15	14	0		\$441	\$4,569	770,020	\$07,151.00	7.11	
Large Industrial	3	3	3,245,110		\$261,028	\$2,566,043	1,053,510	\$85,534.77	8.12	
Total Energy Sales	5,774	5,766	13,327,893	142,486,262	\$1,506,594	\$16,074,628	1,033,310	ψ05,55 1.77	11.2	
Other Electric Revenue	3,774	3,700	13,327,673	142,400,202	\$10,915	(\$886,560)			11.20	
Total					\$1,517,509	\$15,188,068				
Total			<b>C</b> .	L UBSTATION I		\$13,100,000				
Substation			(NCP)KW	kWh Purchased	Cost Per kWh	kWh Sold	Line Loss	Load Factor-P	Load Factor-S	
Beeler-Sub 3	6,287	4,027,603	COSt I CI KWII	3,714,083	7.78%	86.11%	79.40%			
Dighton-Sub 1 - 7200 West & North	1,898	1,052,755		951,958	9.57%	74.55%	67.41%			
Dighton-Sub 2 - 14400 South	4,416	2,710,756		2,625,934	3.13%	82.51%	79.92%			
Manning-Sub 4	5,030	2,996,288		2,816,919	5.99%	80.06%	75.27%			
LS Seaboard-Sub 5	250			93,862	6.64%	54.05%	50.46%			
			285	140,859		127,079	9.78%	66.43%	59.93%	
Twin Springs Lo 7.6-Sub 7 Twin Springs Hi 14.1-Sub 8			260			100,630	10.78%	58.31%	52.02%	
City of Dighton			1,762	575,597	6.2200	575,597	0.00%	43.91%	43.91%	
City of Dighton - WAPA			1,762	87,391	3.5200	87,391	0.00%	79.91%	79.91%	
<u> </u>			1,506		3.3200	759,434	9.04%	74.51%		
Alexander 115			3,906	1,605,858		1,475,006	9.04% 8.15%	55.26%	67.78% 50.76%	
Ness City 115					4.4100					
Total	DANGACT	CIONC	25,747	14,245,308 <b>MISC.</b>	4.4100	13,327,893	6.44%	74.37% TATISTICS	69.58%	
RUS/CFC LOAN FUND T	KANSACI	IUNS	1	MISC.		<u> </u>	OTHER S	MTD		
Gross Obligation to RUS	\$	5/1 111 000	General Fund Bala	nnaa	\$167,900	Miles Energized		Y.T.D 2046.83	M.T.D.	
Ü	•	54,111,889 21,805,807	MMDA Investmen			Density		2.82		
Pymts Applied Against Principal Net Obligation to RUS			Cash Available at		+ / -	kWh Purchased		135,918,622	14 245 200	
CFC Line of Credit	\$	32,306,082	Casii Available at	MOHIN EHG	\$404,029		Fac Har	142,559,747	14,245,308 13,334,494	
CoBank Line of Credit	\$	-	CFC Investments	CD CNI MTNI	\$6.605.240	kWh Sold (Inc. Of Percent of Line Lo		-4.89%	6.39%	
CFC Note #9004-RUS refinance	\$	4,820,137	CFC Investments	- CF, SIN, MITIN			199	-4.89% 275	0.39%	
CoBank Note-Feb 21 Winter Event	\$	4,820,137	CrC CICS		\$221,958 Idle Services				11.38	
Cobalik Note-Feb 21 willter Event	φ	437,813				Oper. Revenue Per				
					Expense Per		Sold	10.76	10.74 741.39	
						Income Per Mile				
				ACCOUNT AG	INC	Expense Per Mile			699.52	
						Davis	0/	) D1,,,,		
* .	4 A	D 11	Cur	rent	30-89	Days	90	) Plus		
	tion Accounts			\$8,473		\$16	#20.000			
	etric Accounts			\$1,403,265		\$17,931	\$30,800			
L Re	etail Accounts	Keceivable		\$54,495	\$1,795 \$891					

# 2023-Line 25 - Non-Operating Margins

		January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
RevElectrician & Mat.	415.1	\$80,406.06	\$80,617.12	\$87,367.08	\$78,716.71	\$56,001.95	\$91,178.71	\$66,723.47	\$52,185.21	\$71,078.58	\$69,858.39		1	\$734,133.28 <b>415.1</b>
ExpElectrician & Mat.	416.1/.11	\$71,902.70	\$67,495.96	\$79,978.31	\$66,968.49	\$49,784.36	\$84,100.28	\$51,409.71	\$46,076.58	\$57,278.44	\$62,362.17			\$637,357.00 416.1/.11
·		\$8,503.36	\$13,121.16	\$7,388.77	\$11,748.22	\$6,217.59	\$7,078.43	\$15,313.76	\$6,108.63	\$13,800.14	\$7,496.22	\$0.00	\$0.00	\$96,776.28
RevAppliance Repair	415.2	\$24.233.07	\$34.176.82	\$18.421.54	\$12,165.26	\$28,089.15	\$12,829.82	\$16,219,46	\$19,541.10	\$4,247.84	\$724.82			\$170.648.88 <b>415.2</b>
ExpAppliance Repair	416.2/.21	\$25,831.15	\$30,295.04	\$23,561,55	\$19,729.36	\$25,882,89	\$21,735,20	\$16,197,01	\$18,156,07	\$13,272,91	\$3,940.88			\$198.602.06 <b>416.2/.21</b>
r rr · · · · · · · · · · · · · · · · ·		(\$1,598.08)	\$3,881.78	(\$5,140.01)	(\$7,564.10)	\$2,206.26	(\$8,905.38)	\$22.45	\$1,385.03	(\$9,025.07)	(\$3,216.06)	\$0.00	\$0.00	(\$27,953.18)
RevMember Damages	415.3	\$0.00	\$2,179.11	\$0.00	\$0.00	\$0.00	\$2,631.82	\$1,275.67	\$7,785.72	\$0.00	\$3,069.94			\$16,942.26 <b>415.3</b>
ExpMember Damages	416.3	\$0.00	\$1,434.07	\$0.00	\$0.00	\$946.70	\$1,985.68	\$1,672.73	\$5,250.36	\$0.00	\$2,812.34			\$14,101.88 <b>416.3</b>
		\$0.00	\$745.04	\$0.00	\$0.00	(\$946.70)	\$646.14	(\$397.06)	\$2,535.36	\$0.00	\$257.60	\$0.00	\$0.00	\$2,840.38
Generac Warranty Parts & Labor	416.4	\$0.00	\$0.00	\$0.00	(\$734.67)	(\$17.45)	(\$822.48)	(\$245.04)	\$278.88	\$1,097.68	\$0.00			(\$443.08) 416.4
Finance Charges	415.5	¢406.76	\$98.88	\$151.78	\$190.94	\$34.70	(\$22.77)	\$99.85	\$93.05	\$134.45	\$63.32			\$950.96 <b>415.5</b>
Finance Charges	415.5	\$106.76	φ90.00	\$151.76	\$190.94	\$34.70	(\$22.77)	\$99.00	\$93.05	\$134.45	\$03.32			\$950.96 <b>415.5</b>
							(*******							
MARGIN-Retail		\$7,012.04	\$17,846.86	\$2,400.54	\$3,640.39	\$7,494.40	(\$2,026.06)	\$14,793.96	\$10,400.95	\$6,007.20	\$4,601.08	\$0.00	\$0.00	\$72,171.36
Misc. Income	421.0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00			\$0.00 <b>421.0</b>
Gain on Disposal	421.1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00			\$0.00 <b>421.1</b>
Loss on Disposal	421.2	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00			\$0.00 <b>421.2</b>
NET NON-OP MARGIN		\$7,012.04	\$17,846.86	\$2,400.54	\$3,640.39	\$7,494.40	(\$2,026.06)	\$14,793.96	\$10,400.95	\$6,007.20	\$4,601.08	\$0.00	\$0.00	\$72,171.36
			Curro	nt Month			VTI	) Total						
		Billed Hours I	Jnbilled Hours		otal Unbilled Rev	Billed Hours \	Jnbilled Hours		Total Unbilled Rev					
Kalo		0		\$ 85.00		859	561.5		\$ 47,727.50					
Michael		161	46	\$ 85.00 \$		1465	478	\$ 85.00	\$ 40,630.00					

68.51% 70.83%

Mark

**2023**<u>Maintenance Inspection Log</u> - to be completed monthly and copy submitted to Richard before the monthly Board meeting.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1 Overhead lines									<b> </b>			
number/miles	5,499	5,648	2,210	3,068	3,428	5,286	4,979	5,397	4,081	4,391		
cost	\$83,234.00	\$65,848.00	\$21,239.00	\$31,566.00	\$36,206.00	\$44,333.00	\$45,293.00	\$38,608.00	\$35,601.00	\$41,993.00		
2 Underground lin												
number/miles	125	160	275	297	170	299	180	285	235	215		
cost	\$2,468.00	\$3,922.00	\$3,058.00	\$4,254.00	\$2,342.00	\$4,329.00	\$2,866.00	\$2,672.00	\$4,129.00	\$1,965.00		
3 Poles												
number inspected	0	0	0	0	0	0	0	0	0	0		
cost	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
	,	* 1	,	,	*	,	,	,	,	<b>,</b>		
4 Right-of-way												
miles inspected	0	25	160	36	20	20	69	80	255	30		
cost	\$0.00	\$354.00	1279.00	\$1,154.00	\$76.00	\$336.00	\$998.00	\$415.00	\$2,796.00	\$1,062.00		
5 Substations	_ [	. [		. 1	. 1	. 1		· · · · · · · · · · · · · · · · · · ·				. 1
number inspected	15	15	15	15	15		15				15	15
which ones?			All				All				All	All
cost	\$3,576.00	\$4,243.00	\$6,011.00	\$1,846.00	\$4,910.00	\$5,214.00	\$2,072.00	\$171.00	\$4,418.00	\$7,492.00		
6 DG Interconnec	tions											
number inspected	0	0	0	0	0	0	0	0	0	0		
cost	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
<b>-</b>	•	•										
7 CT:PT Metering												
number inspected	0		All	0	0	0	0	0	0	0		
cost	\$0.00	\$0.00	\$23,993.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
8 Line Clearances		1		. 1	1	. 1		. 1				
miles inspected	0	154	606	0	77	0	0			110		
cost	\$0.00	\$1,688.00	\$4,483.00	\$0.00	\$1,404.00	\$0.00	\$0.00	\$0.00	\$371.00	\$1,152.00		

# **Operations Report October 2023**

## Maintenance

Refused transformers and side taps.

Work locate tickets system wide.

Repaired lights system wide.

Changed out breaker in the Ness City 115 substation.

Monthly sub checks.

Built new OCR pole for Lane Co Feeders back feed.

Stared system wide regulator checks.

Retired 2 miles of 3 phase line northwest of McCracken.

Retired 1 mile of 3 phase line south of Utica.

Retired connects for Golden Belt, Jerry Reiman and Jody Clark.

Replace broken anchor at Beaver Ridge Cattle Company.

Finished Utica back feed station.

# Metering

Changed out bad meters.

Updated meter programs and firmware.

Started updating collectors with the new gateways.

## New Connects

Built new single-phase connect for James Flax's new shed.

Built new single-phase connect for Taylor Ostmeyer.

Built 8 spans of new 3-phase in the Dighton Industrial Park.

Built new single-phase connect for Beeler fire station.

Built new single-phase line to Verizon cell tower east of Ness City.

# Pole Change Outs

Changed out 3, 3-phase poles in Bazine.

Changed out 1, 3-phase pole by Hineman's south of Dighton.

Changed out bad lift pole at Frank Wisenberger's.

Changed out the last 14 poles on the Ransom to Utica line.

Changed out 2 single phase poles for clearance in Finney Co.

# Other

Submitted 2024 budget.

Federated Insurance walk thru with Bruce.

Aflac Meeting.

In house safety meeting.

DOT inspections and dielectric testing.

Dal and Nate attended Landis & Gyr Users Group meeting.

Dal and Ben attended Cooper Regulator and Tap Changer School.

Rainmaker zoom meeting.

# **INFORMATION TECHNOLOGY REPORT**

### IT/COMPLIANCE PROJECTS OCTOBER 2023

- SafetyAmp digital inspection form.
- Rainmaker Leadership Training
- Microsoft Azure AD migration to Microsoft Entra ID multicloud with a multiplatform functionality and unifies product compatibility.
- Microsoft InTunes endpoint and application management transition.
- Work Management Operation Suite transition is completed and fully live to employees for all service order types.
- Troubleshooting employee software and device issues, assisting in processes.

# **CYBERSECURITY REPORTS**

#### CYBERSECURITY PROJECTS - OCTOBER 2023

- KnowBe4 PhishER and PhishRIP programming started to integrate additional email securities and alert notifications.
- NISC TrustGrid ASP VPN programming preparation started for upgrade that will provide additional securities when using iVue applications.
- Payment Card Industry Compliance Assessment review completed for credit card security requirements.
- Domain server DNS and DHCP settings review completed.

#### Substation NCP and CP from Sunflower Determinants

NCP KW			2023												NCP %
Substation	Recorder ID	Substation capacity (kVa)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	NCP % capacity (kW/kVa)
Beeler	SF02 BEELER	28000	6,355	6,354	6,151	6,281	6,064	6,735	6,838	6,474	6,016	6,287			24.4%
Dighton 14400	SF02 DIGH14400	28000	5,344	5,253	4,826	7,770	5,161	5,492	5,600	5,931	5,790	5,091			27.8%
Dighton 7200	SF02 DIGH7200	22400	2.309	2,452	2,266	2,843	3,458	3,609	4,710	4,734	3,834	3,102			21.1%
Manning	SF02 MANNING	25000	4,956	4,969	5,301	5,844	5,534	6,171	6,955	6,804	6,158	5,030			27.8%
Manning B	SF02 MANNINGB	7500	-	-,505		-			-	-		-			0.0%
LS Seaboard	SF02 SEABOARD	billing	265	264	223	211	204	205	245	220	218	250			5.57
Twin Springs 14000	SF02 TSPRGS14	11300	262	258	219	201	245	305	336	346	329	260			3.1%
Twin Springs 7200	SF02 TSPRGS72	11300	158	163	263	263	269	315	339	346	345	285			3.1%
Dighton WAPA	SFWP DIGHTON	billing	156	138	136	155	154	185	218	176	136	147			-
Dighton - West	SF02 DIGHTCTYW	1500	402	440	381	392	555	874	992	923	840	619			66.1%
Dighton - North	SF02 DIGHTCTYN	1500	461	434	387	400	536	687	807	875	757	585			58.3%
Dighton - South	SF02 DIGHTCTYS	1500	601	517	423	480	694	1,023	1,186	1,169	1,061	675			79.1%
City of Dighton	SFS2 DIGHCTY	billing	1,264	1,193	964	1,096	1,593	2,449	2,684	3,732	2,495	1,763			75127
Alexander 115 Sub	MK02 ALEXAN	20000	1,518	1,651	1,286	1,227	1,515	2,148	2,521	2,201	5,136	1,506			25.7%
Ness City 115 Sub	MK02 NESS115	20000	3,482	3,555	2,846	2,804	3,804	5,265	6,127	5,857	5,220	3,906			30.6%
Non-Coincidential Peal		178000	27,533	27,641	25,672	29,967	29,786	35,463	39,558	39,788	38,335	29,506	0		16.6%
last year		170000	28,538	27,193		29,940	32,056	39,663		40,339	41,973	29,228	Ü		10.070
last year	1		20,550	21,193	21,149	29,940	32,030	39,003	42,421	40,339	41,873	29,220			
CP KW									2023						
CPKW		Substation				T			2023						CP %
Substation	Recorder ID	capacity													capacity
Substation	Necorder 15	(kVa)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	(kW/kVa)
Beeler	SF02 BEELER	28000	5,413	5,648	5,619	6,173	5,511	6,712	6,742	5,936	5,920	5,664			24.1%
Dighton 14400	SF02 DIGH14400	28000	5,146	5,234	4,336	4,704	3,553	5,414	5,317	5,386	5,688	4,540			20.3%
Dighton 7200	SF02 DIGH7200	22400	2,262	2,452	2,148	2,495	3,203	3,609	4,348	4,304	3,802	3,045			19.4%
Manning	SF02 MANNING	25000	4,615	4,133	4,947	4,712	4,283	5,604	5,887	6,422	6,055	4,915			25.7%
Manning B	SF02 MANNINGB	7500	-	-	-	-	-	-	-	-	-	-			0.0%
LS Seaboard	SF02 SEABOARD	billing	232	255	162	173	187	180	216	193	203	156			
Twin Springs 14000	SF02 TSPRGS14	11300	242	198	181	165	207	299	300	303	295	231			2.7%
Twin Springs 7200	SF02 TSPRGS72	11300	134	127	189	250	235	304	289	314	319	158			2.8%
Alexander 115 Sub	MK02 ALEXAN	20000	1,406	1,413	1,207	1,120	1,245	2,067	2,303	2,090	1,974	1,493			11.5%
Ness City 115 Sub	MK02 NESS115	20000	3,482	3,533	2,789	2,804	3,281	5,265	6,127	5,728	5,161	3,815			30.6%
Sum of CF		173500		22,993	21,578	22,596	21,705	29,454	31,529	30,676	29,417	24,017	0		13.8%
last year			21,386	22,911	21,891	21,886	25,536	30,818		31,441	27,203	20,679			
last year	1		,	,-	,	,	.,		01,000	01,111	27,200	20,010			
City of Dighton NCP									2023						NCP %
		Substation													capacity
Substation	Recorder ID	capacity	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	(kW/kVa)
Dighton WAPA	SFWP DIGHTON	(kVa)	156			-		185		Aug		147			
Dighton - West	SFWP DIGHTON SF02 DIGHTCTYW	billing	402	138 440	136 381	155 392	154 555	185 874	218 992	176 923	136 840	619	-	-	66.1%
Dighton - West  Dighton - North	SF02 DIGHTCTYW	1500 1500	402		381 387	392 400	555	687	992 807	923 875	757	619 585	-	-	58.3%
				434								675			79.1%
Dighton - South	SF02 DIGHTCTYS	1500	601	517	423 964	480	694 1.593	1,023 2,449	1,186 2.684	1,169	1,061		-	-	79.1%
City of Dighton	SFS2 DIGHCTY	billing	1,264	1,193		1,096	,	, ,	,	3,732	2,495	1,763	-	-	41.8%
Non-Coincidential Peal		4500	1,464	1,391	1,191	1,272	1,785	2,584	2,985	2,967	2,658	1,879	0	C	41.8%
last year	·-		2,326	2,144	1,774	1,976	2,823	4,159	3,093	3,137	2,690	1,571			
Sunflower Billing Summary		capacity	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	1
City of Dighton @ 2% Subtract from WHM	CPKW		1,358	1,331	1,028	1,184	1,477	2,634	2,861	2,868	2,560	1,840			1
Demand (off of CP	)	178000	21,574	21,662	20,550	21,412	20,228	26,820	28,668	27,808	26,857	22,177			16.1%
Energy purchased	d		14,401,067	12,557,282	13,295,176	13,753,112	14,015,183	13,855,982	16,516,981	16,845,928	13,627,082	13,582,319			
37 I							, .,				. ,				4

#### **Richard McLeon**

From: Nate Burns

Sent: Monday, November 6, 2023 7:34 AM

To: Richard McLeon
Subject: Engineering update

Follow Up Flag: Follow up Flag Status: Flagged

Richard,

- PSE WindMil model data collection: In process Ongoing 95%, awaiting findings.
- Weskan grain facility Scott Co.: On hold until after Fall harvest.
- Conine Farms gas reclamation project: Ongoing 50%, Contracts and easements being prepared.
- Meter inventory updates and re-programing: In Process Ongoing 85%, <100 in stock meters left to update.
- New meters placed into CC and NISC inventory: Completed.
- 2022 pole testing replacements: In process 95% Ness City 34.5kv and alley projects being re-staked for in-house replacements.
- 2023 Pole testing data delivery: 1<sup>st</sup> report received, 1767 tested 16 red tagged .905% reject rate. Red Tagged poles spotted and staking sheets built 40%
- Ness City Pool project: Met with on site foreman and boring contractor foreman, tentative schedule for late Nov.
- Utica Autotransformer station: Completed.
- Replacement Gridstream collectors: Ongoing 20%, Have received all units, imported units into CC inventory, commissioning process completed on 3 units, Dighton collector installed and operational.
- 1<sup>st</sup> quarter CIAC updated pricing: In process 10% requests for updated item quotes sent.
- AMI system optimization: Ongoing 85%, Firmware and DCWs updates for collectors and routers.
- MDM training for 2024: data gathering completed. Discussed training options with NISC, requested quote.
- LPC check for staking projects: Ongoing, datasets added to staking system, checks being made for all new connects/projects.
- Easement filings: Ongoing, Have developed system with Ness County, updating signing instruction sheet.

Nate Burns

Engineering Coordinator Lane-Scott Electric (620) 397-5327 O (620) 397-8063 C (best)

## November Board Meeting – Member Service Report

- Board Pictures: Steve will be taking pictures before the meeting. They are for the pictures in the hall
  outside the board room, website, handbook, and any other thing that comes up for publication! I for
  sure need headshots for James and Susan. I'll leave it up to everyone else! If you want a new one from
  what we have, you can have a new one taken, if not, we can keep using the existing one. We do need a
  new Trustee group picture.
- 2. Youth Tour 2024: We were able to reclaim our 2 youth tour and 2 camp spots! I will begin promoting and contact the schools in December.
- 3. Continuing Education Scholarships (for approval). I am recommending we offer six \$1,500 scholarships in 2024. Last year we offered eight, and I think six would be sufficient.

#### Eligibility Requirements are:

- Current seniors, graduates, or students already attending secondary education.
- You must be enrolled as a full-time student in an accredited university or college, including junior, community, vocational or technical college.
- Scholarship merit is based on G.P.A., achievements, extra-curricular activities, community, school involvement, and your goals for the future.
- Anyone may apply, but priority will be given to those in the Lane-Scott Electric Cooperative, Inc. service territory, students entering an electrical field / trade, or a HVAC trade.
- Recipients will be eligible for one award. (If you received a Continuing Education Scholarship in previous years, you aren't eligible for another.)
- 4. First Responder Safety Training December 11 and 12<sup>th</sup>. We will be using Wheatland's safety demo trailer. RSVPs are needed by Dec. 7.



- 5. SmartHub text and email outage notification campaign:
  - The campaign began the beginning of October. At that time, we had 0 member enrolled in power outage notifications. As of 11.13.23:

Power Outage Event: Text = 74 subscribers
 Power Restored: Text = 75 subscribers
 Power Outage Update: Text = 72 subscribers
 E-mail = 66 subscribers
 E-mail = 67 subscribers
 E-mail = 57 subscribers

6. Christmas LSEC Gift Certificates: This campaign will begin after Thanksgiving. New this year, I added the charitable opportunity for people to make a general donation to Lane-Scott. Prior to Christmas we will evaluate how much has been donated and how many people we can donate to. I will consult others in the office to come up with a list of people who have either called in for payment arrangements, those who were nominated for the Thanksgiving Grocery Giveaway, or who we know of who are having financial difficulties.



- 7. I am working on a Prepaid Billing campaign to increase awareness to the program, which we are calling "Pay Ahead Power." I am also updating the service agreement and adding SmartHub notification capabilities that are now available.
- 8. I attended the District Meeting in Hays.
- 9. Normal monthly KCL, social media posts, website updates, new member e-mail series, newsletter e-blast, chamber communications, sponsorship/donation requests, communication plan updates, spending report, advertising.

### **October Warehouse Report**

# **Total Inventory Dollars on Hand for October:**

Line Material--\$392,538 Inventory Turns—0.460

Resale Material--\$222,008 Inventory Turns—1.103

### **Generac Update:**

Three Generac Generators were installed in October. We also have an additional five quotes that we are waiting to hear back from. This side of the business is remaining steady. Service jobs continue to trickle in and we are in the steady process of completing yearly oil changes and check-ups.

## **Electrician Update:**

October was another busy month for Michael. He is keeping up with Lane County Feeders and doing a great job of working on our other calls. Our contractor has been able to help us with LCF which has enabled us to cover other jobs. The "big" job in October was starting to convert much of the mill at LCF over to automation. This project will continue into November and afterwards, there will still be plenty of work out there.

#### Line Material:

Line material is still looking great regarding our stock. We will remain vigilant going into winter to ensure we have enough on hand to cover any emergencies that may arise. For the most part, material hasn't been too hard to get. Certain items change from month to month on availability, but I haven't heard any negative news from vendors as far as supply goes. We'll hope this trend continues.