Formulas Mar-23 RUS = 7 CFR § 1710.114

Equi	ty - % of Assets	39.49%
YTD	Margin + Equities - C36	25,836,019
YTD	Total Assets - C29	65,416,888
Distr	ibution Equity	25.50%
YTD	Margin + Equities - C36	25,836,019
YTD	Total Assets - C29	65,416,888
YTD	Patronage Capital - C8	12,291,170
Equi	ty - % of Capitalization	42.45%
YTD	Current Equity - C36	25,836,019
YTD	Current LT Debt - C43	35,024,094
Curr	ent Ratio	2.07
YTD	TI. C & A Assets - C26	9,449,167
YTD	TI C & A Liabilities - C54	4,556,775

Gen	eral Funds Level	13.73%
YTD	Non Utility Property - C6	-
YTD	Invest in Assoc, Other GF - C9	445,461
YTD	Other Invest C12	5,501
YTD	Special Funds - C13	
YTD	Cash Gen. Funds - C15	83,117
YTD	Temporary Investments - C18	6,498,009
YTD	Prepayments Unapplied - C42	1,517,862
YTD	Total Utility Plant - C3	62,294,408
Cas	h to Debt	19.42%
YTD	Cash Gen. Funds - C15	83,117
YTD	Temporary Investments - C18	6,498,009
	CFC CTC's - Stat Report	221,958
YTD	Current LT Debt - C43	35,024,094

Financial Reporting Ratios

Operating TIER

TIER	RUS = 1.25	1.74
YTD	Net Income - A29	222,073
YTD	Interest on LT Debt- A16	298,682
DSC	RUS = 1.25	1.12
	Depreciation - A13	483,836
	Interest on LT Debt- A16	298,682
	Pat. Cap. or Margins - A29	222,073
YE	Prin. & Int. Pymts - N, d Total	893,308
MDS	C CFC - 1.35	1.09
MDS	C CFC - 1.35 Depreciation - A13	1.09 483,836
MDS		
MDS	Depreciation - A13	483,836
MDS	Depreciation - A13 Interest on LT Debt- A16	483,836 298,682
MDS	Depreciation - A13 Interest on LT Debt- A16 Operating Income - A21	483,836 298,682 100,866
MDS	Depreciation - A13 Interest on LT Debt- A16 Operating Income - A21 Non-Op Margins - Int - A22*	483,836 298,682 100,866 85,138
MDS	Depreciation - A13 Interest on LT Debt- A16 Operating Income - A21 Non-Op Margins - Int - A22* Patronage Capital - C8	483,836 298,682 100,866 85,138 12,291,170
MDS	Depreciation - A13 Interest on LT Debt- A16 Operating Income - A21 Non-Op Margins - Int - A22* Patronage Capital - C8 Pat Cap Cash Calc	483,836 298,682 100,866 85,138 12,291,170 8,810
MDS	Depreciation - A13 Interest on LT Debt- A16 Operating Income - A21 Non-Op Margins - Int - A22* Patronage Capital - C8 Pat Cap Cash Calc Prin. & Int. Pymts - N, d Total	483,836 298,682 100,866 85,138 12,291,170 8,810

YTD	Operating Income - A21		100,866
	Interest on LT Debt- A16		298,682
		_	
Oper	rating DSC	RUS = 1.1	1.00
	Operating Income - A21		100,866
	Depreciation - A13		483,836
	Interest on LT Debt- A16		298,682
	Patron. Refund from G&1	Γ. other -	-
	A26+A27	,	8,810
YE	Prin. & Int. Pymts - N, d 7	Γotal	893,308
		•	
	Interest on LT Debt- A16		298,682
	LT Debt - other - C40	•	4,716,207
	sur	m A16+C40	5,014,889

RUS - 1.1

1.34

LANE-SCOTT ELECTRIC ENERGY SALES STATISTICS FOR MARCH 2023

	NO. REC		LEECTIGE E.	EKGI SALES		T OIL WITHOUT		Z.T.D	SALE
CLASS OF SERVICE			1-3371. (COLD	AMOUNT	TDILLED			
CLASS OF SERVICE	SERV		kWh S	SOLD		T 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	2,227	2,227	1,738,857	5,700,574	\$251,640	\$823,171	853	\$123.21	14.44
Residential Sales-Seasonal	46	46	6,047	22,733	\$1,953	\$6,364	655	ψ123.21	17.7
Irrigation Sales	337	337	263,986	382,239	\$25,775	\$38,106			
Irrigation Horsepower Charges	0	0	0	0	\$312,600	\$312,600			
Small Commercial	1,852	1,850	4,560,358	13,078,019	\$549,366	\$1,631,046	2,353	\$293.51	12.47
Large Commercial	179	179	3,093,200	9,044,897	\$381,622	\$1,164,989	16,812	\$2,165.41	12.88
Public Street Lighting	13	13	34,827	104,481	\$5,288	\$16,225	10,012	Ψ2,103.11	12.00
Public Building Sales	48	48	37,094	121,514	\$5,415	\$17,756			
Non-Domestic	1,064	1,063	170,683	569,427	\$42,575	\$135,663			
City of Dighton	1,001	1,000	653,161	2,049,002	\$35,682	\$122,391	683,001	\$40,797.00	5.97
Idle Services on rate 90	15	15	0	2,013,002	\$473	\$1,418	002,001	\$ 10,777100	2.57
Large Industrial	3	3	2,737,220	9,086,270	\$242,027	\$798,647	1,009,586	\$88,738.56	8.79
Total Energy Sales	5,786	5,782	13,295,433	40,159,156	\$1,853,943	\$5,066,958	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	400,7000	12.62
Other Electric Revenue	2,,,,,,	-,,,,,,	10,270,100	,,	(\$120,126)				
Total					\$1,733,817	\$4,437,536			
10001	ı		S	UBSTATION D		Ψ1,137,330			
Substation			(NCP)KW	kWh Purchased	Cost Per kWh	kWh Sold	Line Loss	Load Factor-P	Load Factor-S
Beeler-Sub 3			6,151	3,893,130		3,684,279	5.36%	85.07%	80.51%
Dighton-Sub 1 - 7200 West & North	l		1,498	978,063		903,300	7.64%	87.76%	81.05%
Dighton-Sub 2 - 14400 South		4,403	2,521,586		2,492,247	1.16%	76.98%	76.08%	
Manning-Sub 4		5,301	3,040,774		2,898,686	4.67%	77.10%	73.50%	
LS Seaboard-Sub 5		223	120,994		116,344	3.84%	72.93%	70.12%	
Twin Springs Lo 7.6-Sub 7			263	120,958		109,094	9.81%	61.82%	55.75%
Twin Springs Hi 14.1-Sub 8			219	122,739		110,224	10.20%	75.33%	67.65%
City of Dighton			964	573,009	5.0100	653,161	-13.99%	79.89%	91.07%
City of Dighton - WAPA			136	80,152	3.6800		100.00%	79.21%	0.00%
Alexander 115			1,286	832,496		755,594	9.24%	87.01%	78.97%
Ness City 115			2,846	1,664,435		1,572,504	5.52%	78.61%	74.26%
Total			23,290	13,948,336	4.4400	13,295,433	4.68%	80.50%	76.73%
RUS/CFC LOAN FUND T	RANSACT	TIONS		MISC.			OTHER S	TATISTICS	
								Y.T.D	M.T.D.
Gross Obligation to RUS		54,111,889	General Fund Bala	nnce		Miles Energized		2046.83	
Pymts Applied Against Principal		21,327,068	MMDA Investmen	nts	\$299,524	•		2.82	
Net Obligation to RUS		32,784,821	Cash Available at	Month End	\$382,341	kWh Purchased		42,302,526	13,948,336
CFC Line of Credit	\$	-				kWh Sold (Inc. Of		39,937,561	13,303,644
CoBank Line of Credit	\$	-	CFC Investments -	- CP, SN, MTN		Percent of Line Lo	oss	5.59%	4.62%
CFC Note #9004-RUS refinance	\$	5,018,491	CFC CTC's		\$221,958	Idle Services		273	
CFC Note #9006-RS Prepymt	\$	48,605				Oper. Revenue Per		11.11	13.03
CoBank Note-Feb 21 Winter Event	\$	961,996				Expense Per kWh	Sold	8.89	
						Income Per Mile			847.07
				-		Expense Per Mile			540.02
			I	ACCOUNT AG					
			Cur	rent	30-89	Days	9		
Ţ.	tion Accounts			\$272,091					
	etric Accounts			\$1,397,649		\$23,691			
Re	etail Accounts	Receivable		\$79,984		\$2,173			

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										\$248,390.26 415.1
ExpElectrician & Mat.	416.1/.11	\$71,902.70	\$67,495.96	\$79,978.31										\$219,376.97 416.1/.11
	•	\$8,503.36	\$13,121.16	\$7,388.77	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$29,013.29
RevAppliance Repair	415.2	\$24,233.07	\$34,176.82	\$18,421.54										\$76,831.43 415.2
ExpAppliance Repair	416.2/.21	\$25,831.15	\$30,295.04	\$23,561.55										\$79,687.74 416.2/.21
	-	(\$1,598.08)	\$3,881.78	(\$5,140.01)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	(\$2,856.31)
RevMember Damages	415.3	\$0.00	\$2,179.11	\$0.00										\$2,179.11 415.3
ExpMember Damages	416.3	\$0.00	\$1,434.07	\$0.00										\$1,434.07 416.3
	•	\$0.00	\$745.04	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$745.04
Finance Charges	415.5	\$106.76	\$98.88	\$151.78										\$357.42 415.5
MARGIN-Retail	Ι	\$7,012.04	\$17,846.86	\$2,400.54	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$27,259.44
Misc. Income	421.0	\$0.00	\$0.00	\$0.00										\$0.00 421.0
Gain on Disposal Loss on Disposal	421.1 421.2	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00										\$0.00 421.1 \$0.00 421.2
Loss on Disposal	421.2	φυ.υυ	φ0.00	φυ.υυ										φ0.00 421.2
NET NON-OP MARGIN		\$7,012.04	\$17,846.86	\$2,400.54	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$27,259.44
	Ī		Curre	nt Month			YTD T	otal						
		Billed Hours U	Jnbilled Hours		otal Unbilled Rev	Billed Hours U	Inbilled Hours Ho		tal Unbilled Rev					
Kalo		99.5	98.5			330	235.5 \$	85.00 \$						
Michael		141.5	57			428.5	139 \$	85.00 \$						
Mark		144	57			413.5	147 \$	85.00 \$						
	j	385	212.5	\$	18,062.50	1172	521.5	\$						
										1				

69.21% 64.44%

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	-		1									
number/miles	5,499	5,648										
cost	\$83,234.00	\$65,848.00	\$21,239.00									
0 11-1												
2 Underground lin		400	075									
number/miles	125 \$2,468.00	160 \$3,922.00										
cost	\$2,400.00	\$3,922.00	\$3,056.00									
3 Poles												
number inspected	0	0	0									
cost	\$0.00	\$0.00	\$0.00									
4 Right-of-way												
miles inspected	0	25										
cost	\$0.00	\$354.00	1279.00									
5 Substations												
number inspected	15	15	15	15	15	15	15	15	15	15	15	15
which ones?		All		All								All
cost		\$4,243.00		7 (1)	7 (11	7 (1)	7 111	7 (11	7 111	7 111	7 (11	7 (11
,	ψο,ο. σ.σσ	ψ ·, <u> </u>	Ψο,σ σ									
6 DG Interconnec	tions											
number inspected	0	0	0									
cost	\$0.00	\$0.00	\$0.00									
7 CT:PT Metering	<u> </u>											
number inspected	0		All									
cost	\$0.00	\$0.00	\$23,993.00									
8 Line Clearances	9											
miles inspected	0	154	606									
cost	\$0.00	\$1,688.00										
0031	ψ0.00	ψ1,000.00	ψ1, 100.00									

Operations Report April 2023

Maintenance

Refuse transformers and side taps.

Work locate tickets system wide.

Fix lights system wide.

Replace meter loops at Dave Albers and Joey Boese's.

Cut down old secondary at JD Erskin's.

Fix broken primary jumper on Darren York's irrigation.

Repair secondary at James Bergen's round top.

Retired open secondary and replaced with triplex in alley behind Paul Seib's.

Retired connect for Scott Blackburn and Finney Co Road Department.

Set poles and built new regulator platform to replace the Brownell regulators.

Framed poles and platform for Bartlett Grain in Healy.

Changed out bad cutout on the Ehmke lease.

Retired 9 spans for V phase line in the Utica area.

Pole Change Outs

Changed out 2 junction poles on the east Mantina 3 phase.

Changed out bad V phase pole at the park in Utica.

Changed out 3 single phase poles by Carlynn Foos's feed lot.

Changed out double circuit pole on the Magellan circuit.

Changed out bad single phase pole by JD Erskin's.

Changed out 10 single phase poles by Kerry Dinges's house.

Changed out single phase pole for clearance across highway 283 in Hodgeman Co.

Change out bad 3 phase pole in alley behind Mini Mart in Ness City.

Metering

Reset and updated meter firmware.

Built new meter programs with Landis & Gyr and Boarder States.

Other

KEC monthly safety meeting.

Monthly sub checks.

Worked on and cleaned trucks.

Worked CPR's and material sheets for the 1st guarter.

Ben, Dal and Nate attended Heartland metering conference.

Dal has completed his staking certification.

INFORMATION TECHNOLOGY REPORT

IT/COMPLIANCE PROJECTS APRIL 2023

- 1. Troubleshooting employee software and device issues, assisting in processes.
- 2. Employee devices and permission settings.
- 3. Work Management Operation Suite project.
- 4. iVue HR Connect/ESS platform transition project.
- 5. KEC IT Summit committee meeting planning.
- 6. AppSuite troubleshooting.

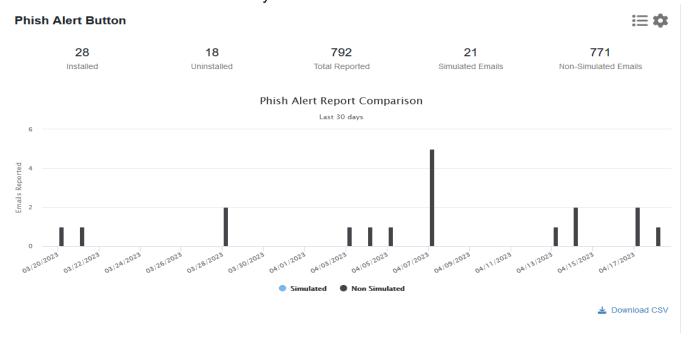
CYBERSECURITY/COMPLIANCE PROJECTS APRIL 2023

- 1. Domain, GIS, and Remit server upgrades.
- 2. Federated Cybersecurity wire fraud procedures.
- 3. Employee Microsoft cybersecurity warning notification.
- 4. KnowBe4 employee trainings.
- 5. Veeam O365 backup set up.
- 6. Printer review security settings and permissions.
- 7. Computer updates.

CYBERSECURITY REPORTS

CYBERSECURITY TRAININGS - APRIL 2023

Phish Alert Button provides employees a safe way to forward email threats to the information technology department and deletes the email from the user's inbox to prevent future exposure. This allows the information technology to review the emails and determine additional security measures that should be taken if any.



Phishing emails are sent monthly to test employee's awareness when handling email correspondence. This helps the company to determine individual's performance handling of cybersecurity risk situations and provide additional trainings as needed.

Emails Sent by Template												
Template Name	Sent \$	Delivered \$	Reported \$	Clicked \$	Clicked % \$							
YouTube: Video Showing CIA Searching Your Personal Data (Link)	1	1	0	0	0							
YouTube: Your Friend Shared a Video With You - Angry Cat on a Skateboard (Link)	1	1	0	0	0							
Facebook: Reminder: Confirm your Facebook account (Link)	1	1	0	0	0							
Instagram: New login to Instagram from Mobile Safari WebView on Apple iPhone (Link)	1	1	0	0	0							
Linkedin Messaging: You have a quote request (Link)	1	1	0	0	0							
Twitter: Twitter now supports 2FA on mobile devices and the web - Update Now! (Link)	1	1	0	0	0							
Facebook: James Smith shared a link (Link)	1	1	0	0	0							
TikTok: Ad account will soon run out of balance (Link)	1	1	0	0	0							
Linkedln: Invitation for Linkedln Verified Badge (Link)	2	2	0	0	0							

This report displays statistics for selected email templates used.

Substation NCP and CP from Sunflower Determinants

									peak					
NCP KW									2023					
Substation	Recorder ID	Substation capacity (kVa)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Beeler	SF02 BEELER	28000	6,355	6,354	6,151									
Dighton 14400	SF02 DIGH14400	28000	5,344	5,253	4,826									
Dighton 7200	SF02 DIGH7200	22400	2,309	2,452	2,266									
Manning	SF02 MANNING	25000	4,956	4,969	5,301									
Manning B	SF02 MANNINGB	7500	-	-	=									
LS Seaboard	SF02 SEABOARD	billing	265	264	223									
Twin Springs 14000	SF02 TSPRGS14	11300	262	258	219									
Twin Springs 7200	SF02 TSPRGS72	11300	158	163	263									
Dighton WAPA	SFWP DIGHTON	billing	156	138	136									
Dighton - West	SF02 DIGHTCTYW	1500	402	440	381									
Dighton - North	SF02 DIGHTCTYN	1500	461	434	387									
Dighton - South	SF02 DIGHTCTYS	1500	601	517	423									
City of Dighton	SFS2 DIGHCTY	billing	1,264	1,193	964									
Alexander 115 Sub	MK02 ALEXAN	20000	1,518	1,651	1,286									
Ness City 115 Sub	MK02 NESS115	20000	3,482	3,555	2,846									
Non-Coincidentia	al Peak		27,533	27,641	25,672	0	0	0	0	0	0	0	0	
CP KW			2023											
Substation	Recorder ID	Substation	lan	Feh	Mar	Anr	May	lun	lul	Διισ	Sen	Oct	Nov	Dec

CP KW				2023										
Substation	Recorder ID	Substation capacity (kVa)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Beeler	SF02 BEELER	28000	5,413	5,648	5,619									
Dighton 14400	SF02 DIGH14400	28000	5,146	5,234	4,336									
Dighton 7200	SF02 DIGH7200	22400	2,262	2,452	2,148									
Manning	SF02 MANNING	25000	4,615	4,133	4,947									
Manning B	SF02 MANNINGB	7500	-	-	-									
LS Seaboard	SF02 SEABOARD	billing	232	255	162									
Twin Springs 14000	SF02 TSPRGS14	11300	242	198	181									
Twin Springs 7200	SF02 TSPRGS72	11300	134	127	189									
Alexander 115 Sub	MK02 ALEXAN	20000	1,406	1,413	1,207									
Ness City 115 Sub	MK02 NESS115	20000	3,482	3,533	2,789									
Sum of CF	1		22,932	22,993	21,578	0	0	0	0	0	0	0	0	0

City of Dighton NCP				2023										
		Substation												ĺ
Substation	Recorder ID	capacity	_							_	_			1 _
		(kVa)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Dighton WAPA	SFWP DIGHTON	billing	156	138	136	-	-	-	-	-	=	-	-	<u> </u>
Dighton - West	SF02 DIGHTCTYW	1500	402	440	381	-	-	-	-	-	-	-	-	-
Dighton - North	SF02 DIGHTCTYN	1500	461	434	387	-	-	-	-	1	-	-	-	-
Dighton - South	SF02 DIGHTCTYS	1500	601	517	423	-	-	-	-		-	-	-	-
City of Dighton	SFS2 DIGHCTY	billing	1,264	1,193	964	-	-	-	-		-	-	-	-
	•	4500	1.464	1 391	1 191	0	0	0	0	0	0	0	0	0

Sunflower Billing Summary City of Dighton @ 2% Subtract from WHM

Demand (off of CP) Energy purchased

capacity	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	1,358	1,331	1,028									
178000	21,574	21,662	20,550									
	14,401,067	12,557,282	13,295,176									

Richard McLeon

From: Nate Burns

Sent: Monday, April 24, 2023 7:49 AM

To: Richard McLeon **Subject:** Engineering update

Follow Up Flag: Follow up Flag Status: Flagged

This month we have been working with PSE on multiple projects. They are working on some refined setting on a couple of circuits to curtain some calorie rating in our ArcFlash study that were more than we would like. We have also been working with them on WindMil model updates to ease the update process with them. They are also evaluating a 1000kva spot load in the Shallow Water area for possible impacts for us. We have also been working with L & G and Border States on developing new meter programs to bring us in additional data. This will assist us going forward with analysis of line and load characteristics in the dynamic future ahead of us. I have had two site visits for prospective loads. One is for a gas recapture/injection facility in the Shallow Water area. This project is in the early stages of development. We have a study going with PSE on line effects and have materials quoted. The second one is a new Cellular tower just NE of Ness City. We have an initial design and I will be staking this project in this week for easement and contract preparation. We are continuing to replace reject poles as time and material allow.

Nate Burns

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

May Board Meeting – Member Service Report

- 1. Board nomination advertising included:
 - a. Kansas Country Living in April
 - b. April Bill Stuffer
 - c. Radio Apr. 3 Apr. 23 on stations 103.3, 101.9,93.5, 104.7, 97.3, 98.1, 105.9 (Latin Country), 94.5, 1030AM, 100.9, 104.9/1240AM, 102.9/1340AM
 - d. Social Media Ads on Facebook & Instagram 4 times
 - e. Facebook Local Community Facebook Pages
 - f. Newspaper: Article and ad in the Dighton Herald, Ness County News, Scott Co. Record, Jetmore Republican, Rush County News, Garden City Telegram, Gove County Advocate. The article ran 1 time, the ads ran 4 weeks.
 - g. SmartHub Webbanner ad
 - h. Email Blast to all SmartHub users
 - i. Included in the April Electronic E-Newsletter
- 2. CoBank Sharing Success Grants: We received 20 applications, the most we've received during an application period so far! The last two years we had 13 & 14. A committee of employees was formed to rank the applications. The winners submitted to CoBank for approval are as follows:
 - a. USD 303 Ness City Schools The grant will be used for two rolling trauma bags, Hi-Viz Easy-Roll First Aid Station, complete with supplies for emergencies that may occur at school or school events.
 - b. Family Crisis Center, offers service to 7 counties in SW Kansas, being Finney, Greeley, Hamilton, Kearny, Lane, Scott & Wichita. The grant would be used to extend the services to send an advocate to Scott and Lane counties for support group for adult survivors and their child prevention advocate into the schools of both counties. The funds would help with mileage as well as supplies for support groups to make them as interactive as possible.
 - c. American Legion 8th District Honor Guard Provides military funeral services for fallen comrades, as many as 100 per year. The area covered is west of the Ness/Rush line to the Colorado state line and south of Hwy 96 to Oklahoma. The grant will be used to help defray expenses for all of the traveling to provide the services.
 - d. Utica Rural Fire District The fire district covers approximately 400 square miles covering parts of Ness, Lane, Trego and Gove counties. The grant will be used to outfit new volunteer firefighters with gear. Most of the structure bunker gear is outdated and needing replaced. The department is limited on funds through their county budget. They budget \$5,000-\$10,000 per year on new equipment, but they have just spent the last three years of funds on two new self-contained breathing apparatus (SCBA) equipment.
- 3. Scholarship Selection. The committee is currently working on selections. We had 32 applications this year!

- 4. The Member Satisfaction Survey has been completed with 250 responses. (Reports will be included if received in-time for the board meeting)
- 5. Our Annual Food Drive is underway! Elementary schools who are participating this year are Dighton, Western Plains (Ransom & Bazine), and Sacred Heart. Ness City opted not to participate.
- 6. Worked with Richard on creating an updated Interconnection application that is required of any renewable or distributive generation facility to connect to our system. I will also be creating a renewable energy resources webpage on our site that has the application, tariffs, and additional informative information available for our members.
- 7. Capital Credit Estate Retirement follow-up letters to turn in information by May 18th.
- 8. We will be hosting the Sunflower Electric Annual Meeting on May 16^{th} and 17^{th} . LSEC Trustees who would like to attend are welcome.

The agenda is:

May 16:

- 12:00 pm: We will be providing lunch and golf at the Scott City golf course on the 16th. RSVPs are needed for golf. Sunflower board members have been asked to RSVP to Sunflower, but if any other **LSEC Trustees would like to play, you can RSVP to me.**
- 6:30: Catered BBQ by Jesse Piedra at Lane-Scott Electric

May 17: Annual Meeting at St. Theresa Catholic Hall

- 7:30 8 am : Breakfast
- 8am Annual Meeting
- 12 pm Lunch
- 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.

April Warehouse Report

Total Inventory Dollars on Hand for April:

Line Material--\$364,703 Inventory Turns—0.691

Resale Material--\$175,517 Inventory Turns—1.871

Generac Update:

Multiple quotes were given on Generac generators in April. Currently, we are caught up on installations. Focus will now turn to completing the services this Spring/Summer. We did experience some issues with a couple of new generators. A newly installed one wouldn't start, the problem ended up being a gas regulator on the generator. Later in the month, one that is less than 3 months old was having issues. After troubleshooting, it seemed to be the gas regulator again, we put a new one on and it didn't work either. It looks like there may be a bad batch of regulators that got sent out.

Electrician Update:

We have continued to dwindle down our job list, focusing on a better response time to new calls. It is looking like me may finally be caught up in another month or two. This will be a huge step for the electricians as our response time in the past wasn't good. There aren't any big projects as of right now on the horizon so focus will remain on catching up.

HVAC Update:

With the weather being milder, service calls slowed in April. Two new A/C units were installed and quotes for 3 more were given in April. Mark's focus will turn to season checks and generator servicing in May.

Line Material:

We are starting to see some transformers trickle in, which is encouraging to see. Inventory availability hasn't changed much, it seems that every week a different item is hard to get. The Lineman have begun pole changeouts so we should start seeing better turns and our inventory dollars drop some. Additionally, our first load of ductile iron poles is expected to ship in May.