WELCOME TOTHE 2025 ANNUAL MEETING







KANDIYOHIPOWER — COOPERATIVE







KANDIYOHIPOWER — COOPERATIVE

GRE Updates



Zac Ruzycki Director, Resource Planning

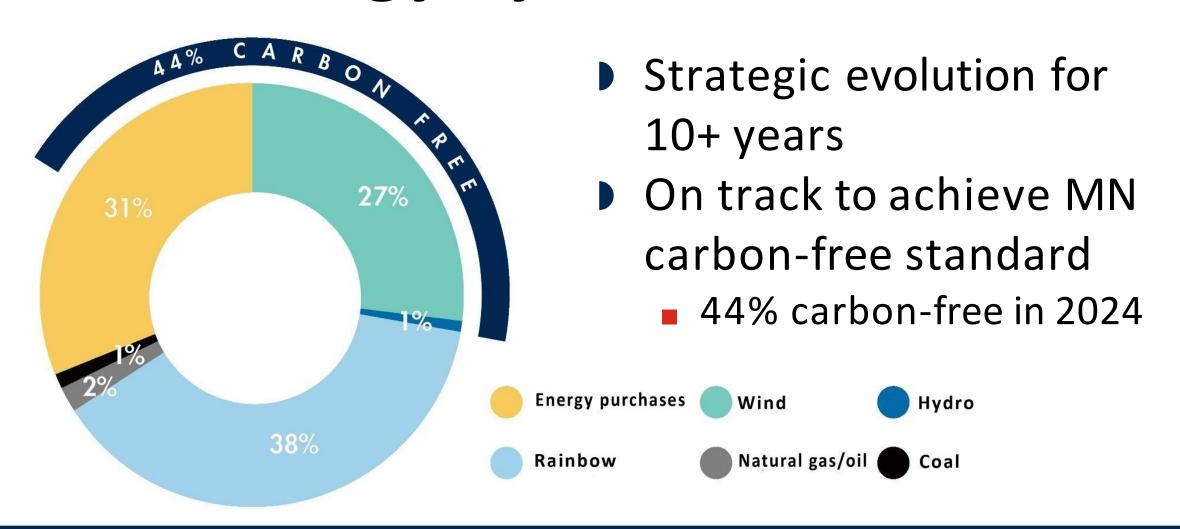


Complementary resources



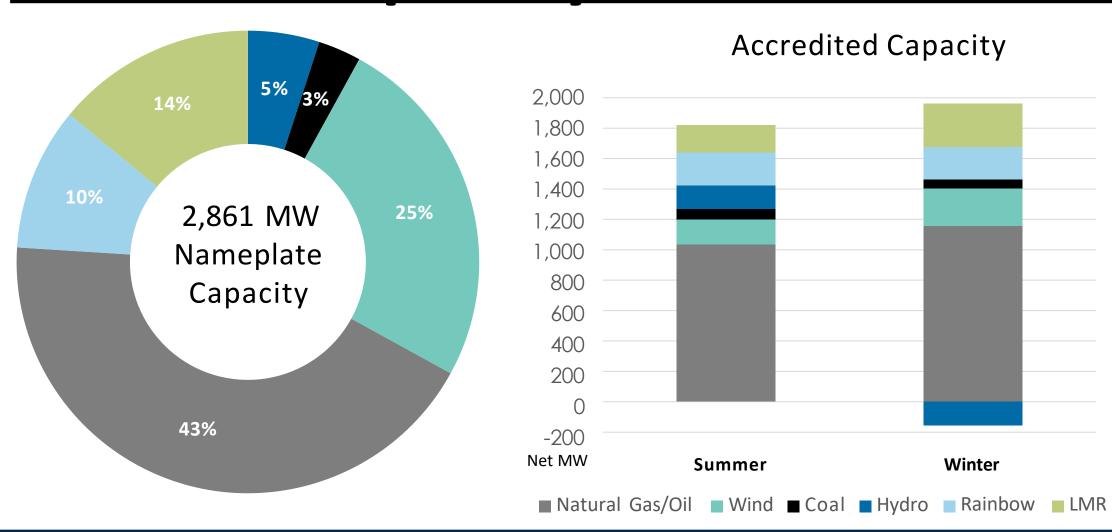


2024 energy by source



COMPETITIVE

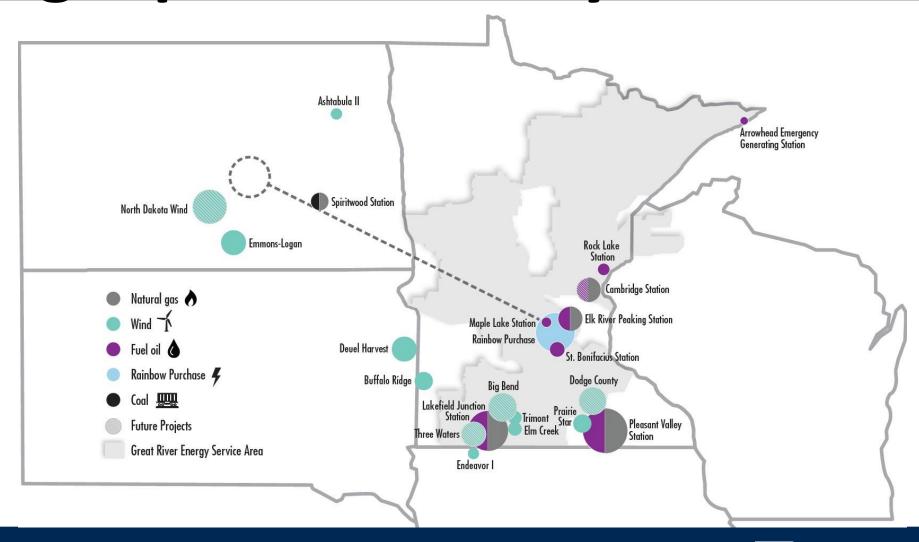
2025-26 capacity





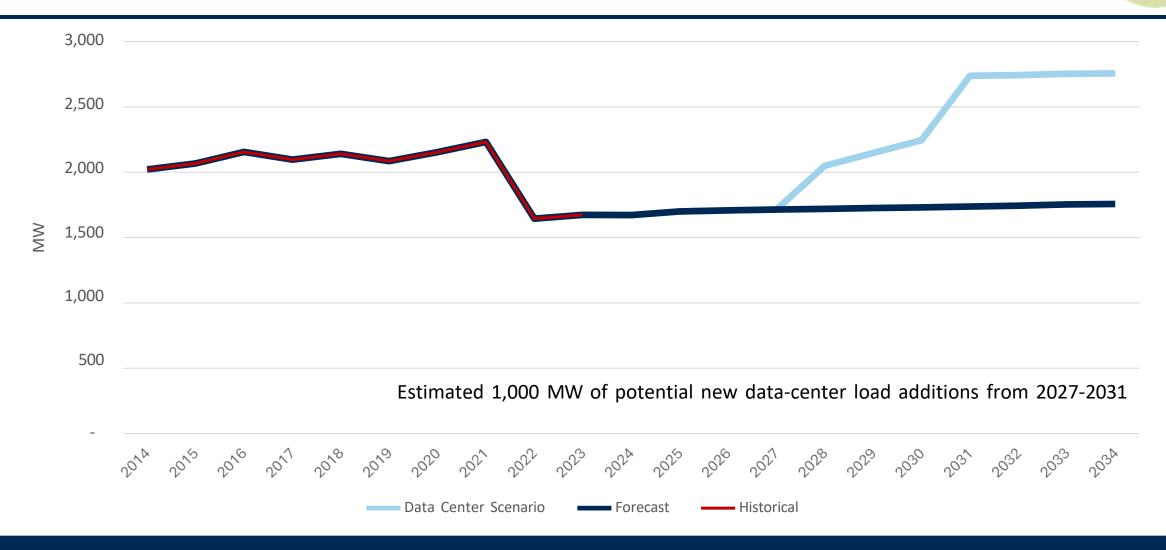


Geographic diversity



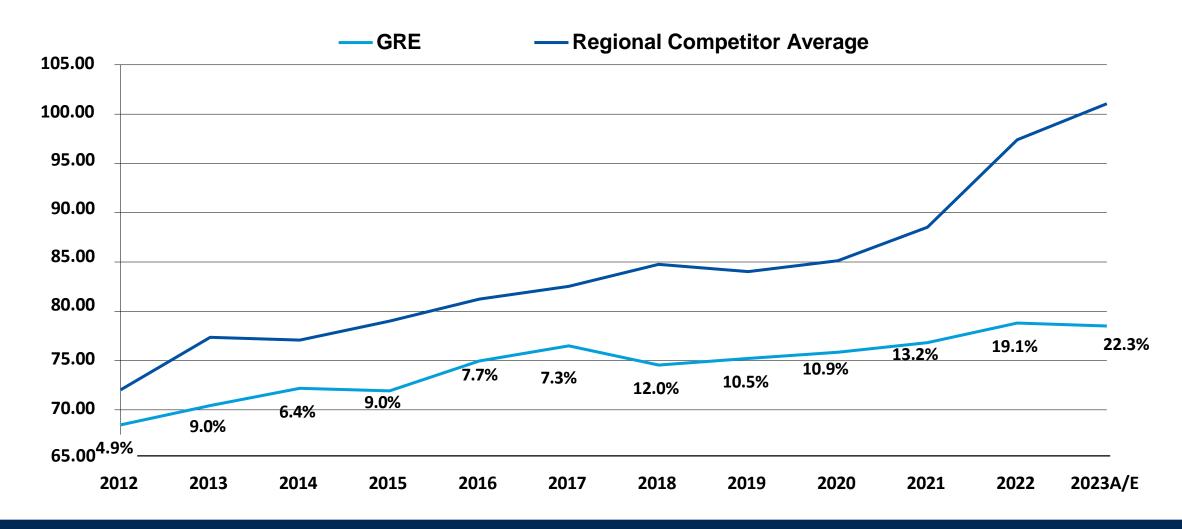
Demand forecast







Wholesale rate comparison







Energy supply strategy

Owned peaking plants Daily

energy markets

Congestion hedges

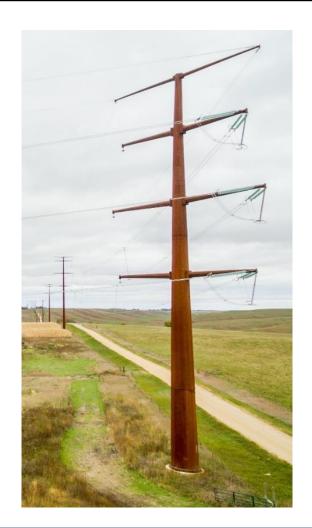
Short to medium-term energy and natural gas purchases

Long-term wind energy purchases

- Total energy requirement basis
 - Rolling 4-year forward strategy
 - Board required minimums
 - Management target minimums reviewed annually
- Monthly portfolio modeling
 - Quarterly review with management
 - Biennial stress test modeling



Our transmission system

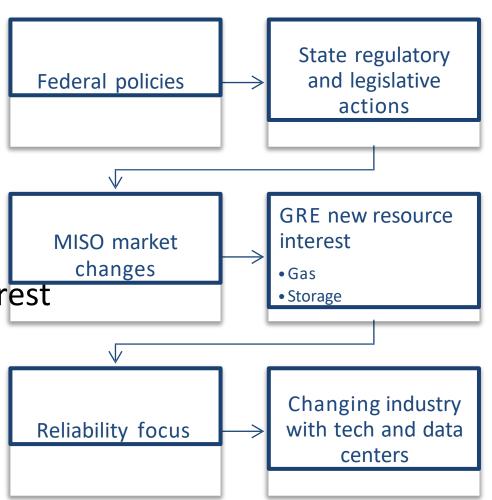






Topics of interest

- GRE continues to engage with legislators and policy makers
- Advocating for our members
 - Recommending that sound policy decisions are made in the best interest of the cooperative





KANDIYOHIPOWER — COOPERATIVE



Kandiyohi Power Cooperative

Annual Meeting Presentation

2024 Financials



Jay Welsh, Certified Public Accountant

Senior Manage

jay.welsh@bradymartz.com (701) 775-4685

Topics of Discussion

- Audit Opinion
- Financial Statement Highlights

Independent Auditor's Reports

Summary

- We audited the financial statements of Kandiyohi Power Cooperative for the year ended December 31, 2024.
- Audit procedures were conducted in accordance with Generally Accepted Auditing Standards (GAAS)
- The financial statements present fairly, in all material respects, the financial position of the Cooperative.
 - Unmodified Opinion

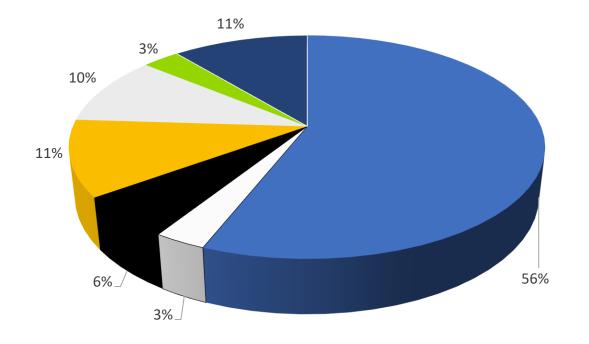
Financial Statement Highlights

Balance Sheet Highlights		
\$75.3 Million	Total Assets	
\$54.1 Million	Electric Plant Used to meet the needs of members	
\$3.4 Million	Extension and Replacement of Plant (net) Originates from identified improvement areas of reliability, safety, sustainability and efficiency, or other specific member requested needs	
\$370,890 \$332,171	Great River Energy — KPC Allocation Great River Energy — Retirements to KPC KPC is one of 26 of GRE's member-owned Cooperatives	
\$31.4 Million \$1.5 Million \$22.7 Million	Total Patronage Capital Capital Credits Retired (bill credit or paper check) Retired and returned to members to date KPC policy is to retire capital credits at Board's discretion	

Financial Statement Highlights

Statement of Margins			
\$23.1 Million	Electric Revenues	0.14% Increase	
\$13.0 Million	Cost of Power	1.68% Increase	
\$2.0 Million \$449,000 \$464,000	Operating Margin Before Interest & Capital Credits Capital credits allocated to KPC (GRE, CFC) Non-operating margin (interest, meter leases, rental of old HQ, and Heartland/Bushmills income)		
\$1,660,000	Total Net Margin 87.7% allocated back to member-owners Equity investments not allocated		

Components of Revenue

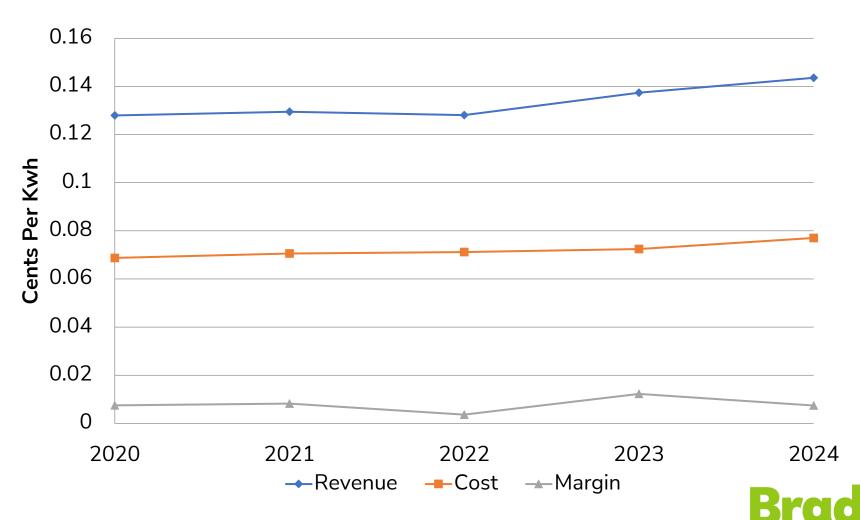


- Power Cost
- Interest Expense
- Administration
- Distribution O&M

- ☐ Operating Margin Before Capital Credits
- Depreciation
- Consumer



Electric Revenue, Cost of Power, & Operating Margin per kWh



Thank You!

Thank you to the Members, Board of Directors, management, and staff of Kandiyohi Power Cooperative.

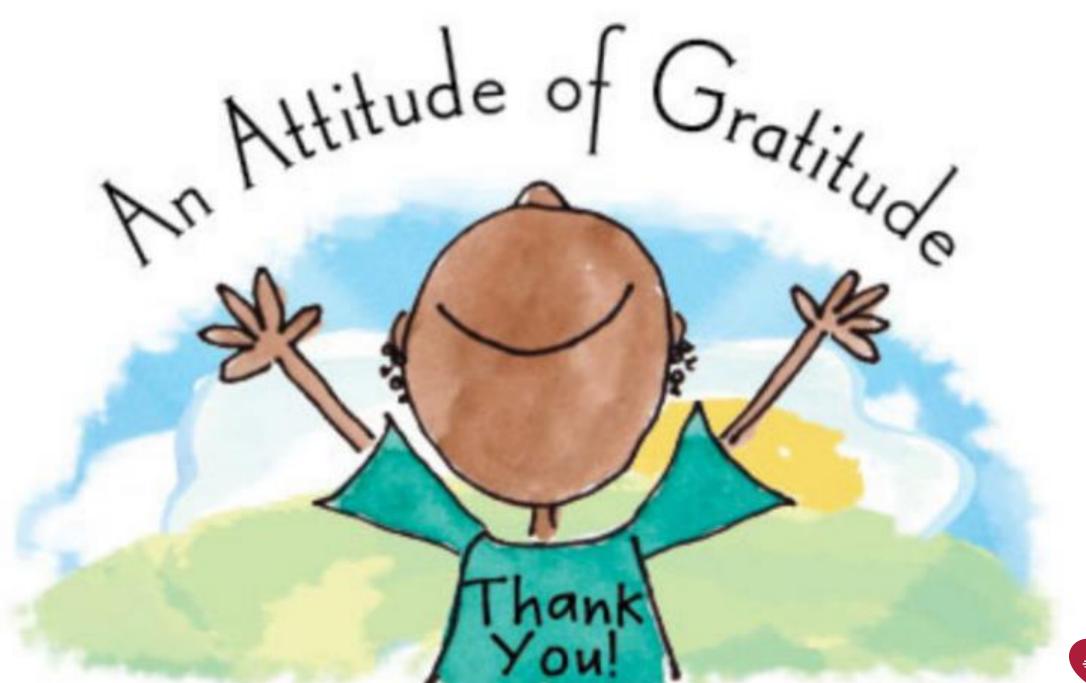




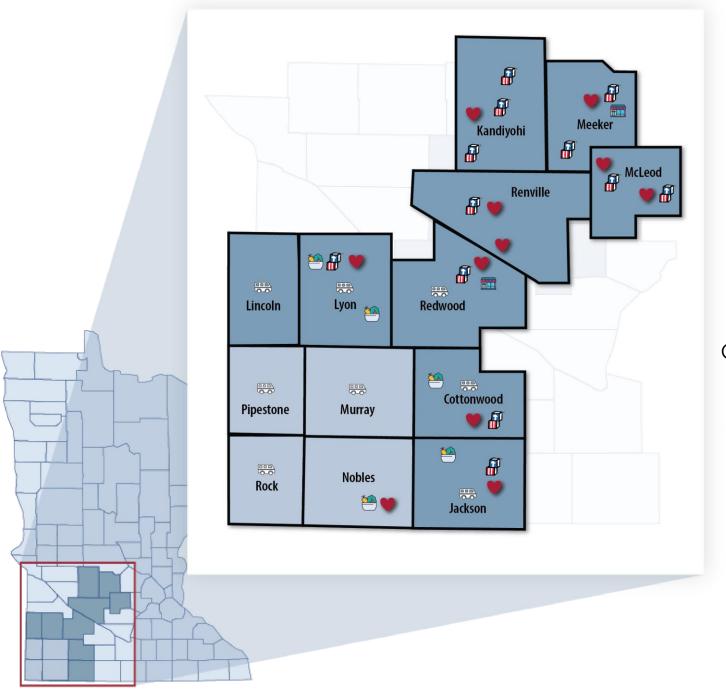
KANDIYOHIPOWER — COOPERATIVE













THE PROMISE OF COMMUNITY ACTION

Community action changes people's lives, embodies the spirit of hope, improves communities and makes America a better place to live. We care about the entire community, and we are dedicated to helping people help themselves and each other.





Head Start **







Improving the quality of life for those we serve.

Kandiyohi Power Cooperative's Vision



UCAP MISSION: Eliminating poverty by empowering individuals and strengthening communities.



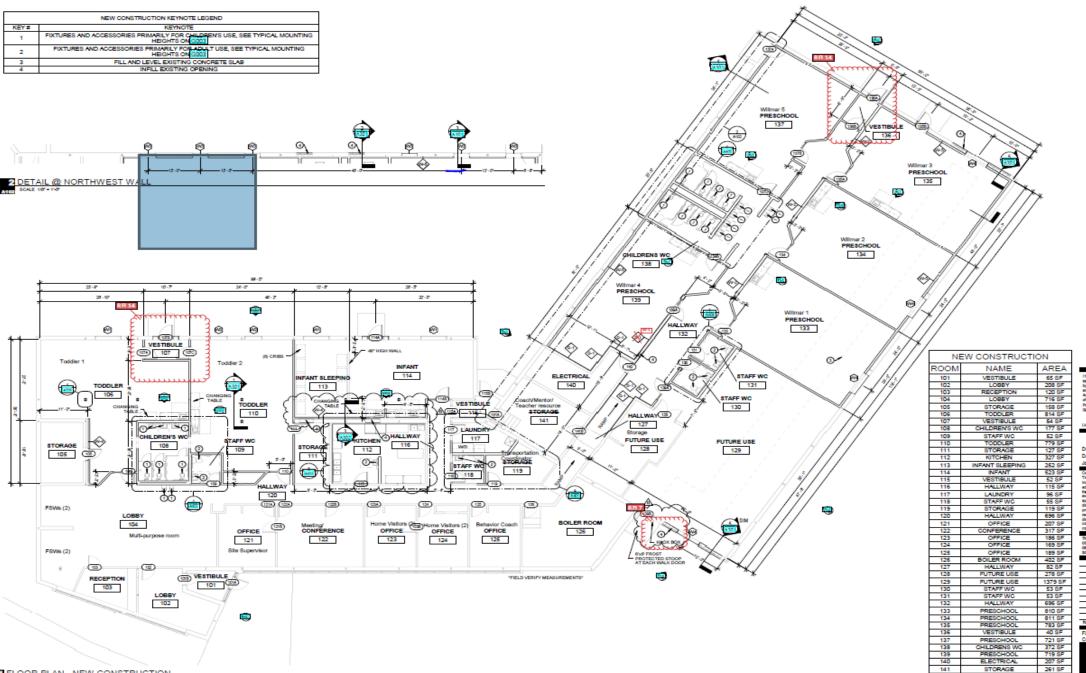
Willmar's Head Start to have a new home

Home » News » Willmar's Head Start to have a new home









Marcus

UCAP Head Start Center

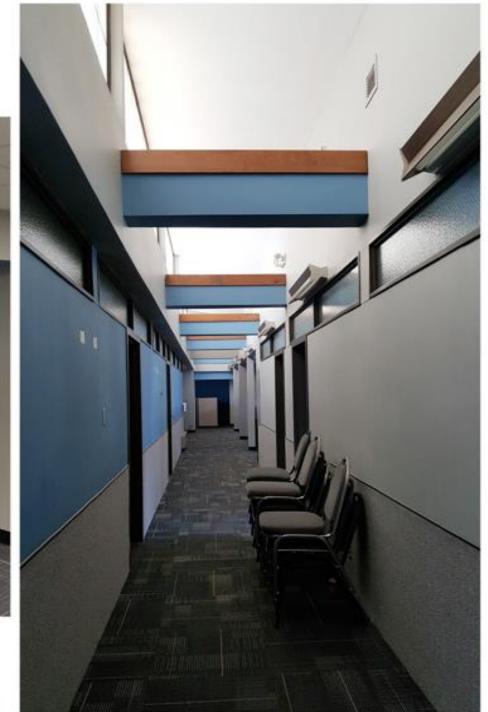
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ON A FULL SIZE SHEET, DRAWING SCALES APPLY TO FULL SIZE SHEETS A 2020031 Revision Date

Infant & Toddler

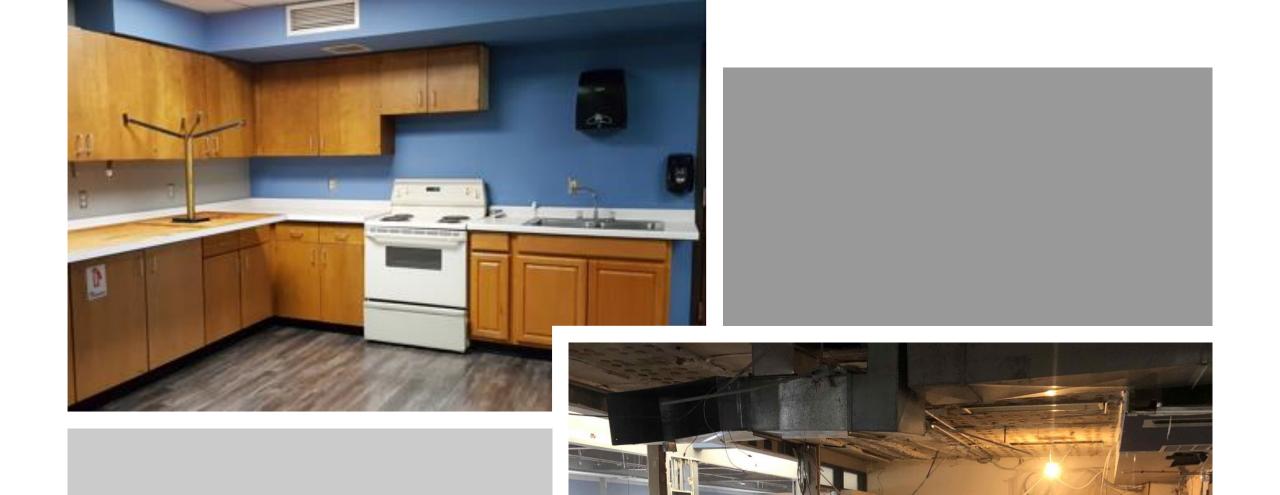
















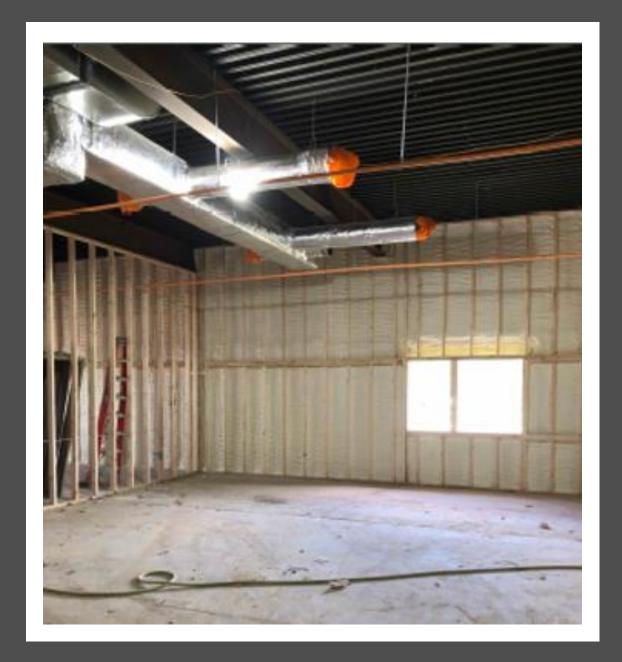


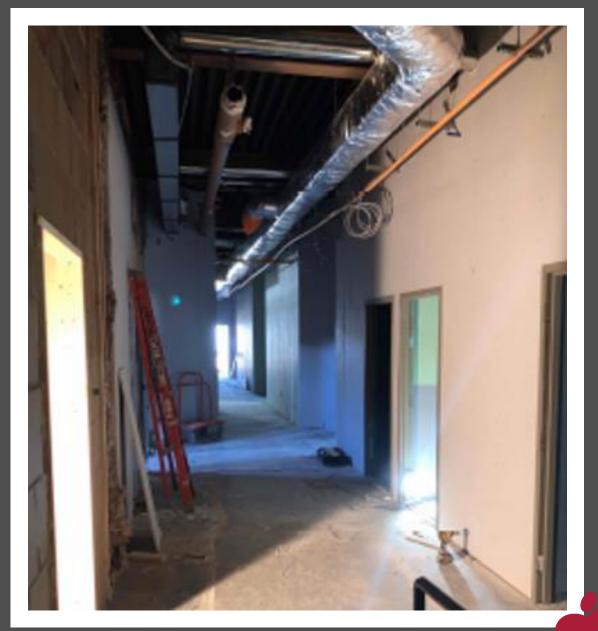


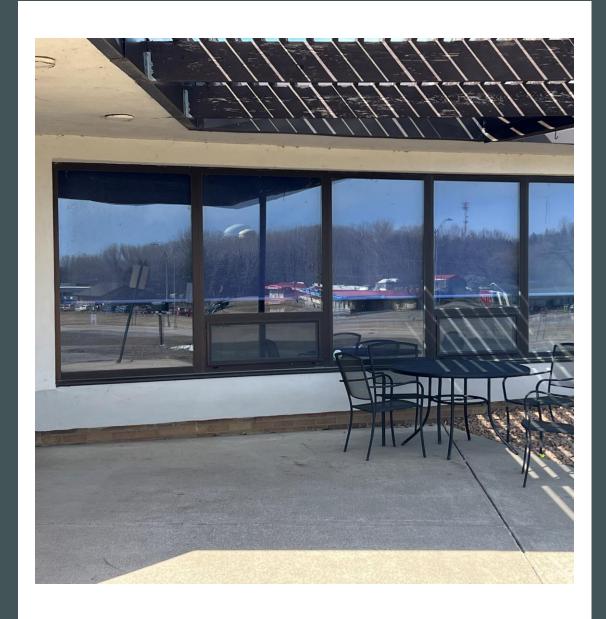


NO PARKING



























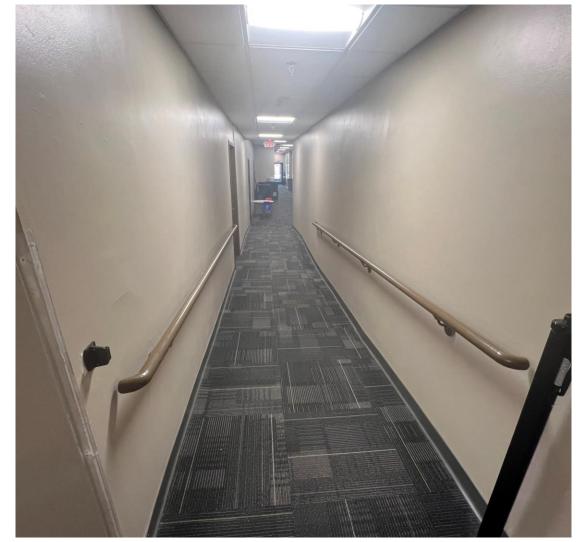














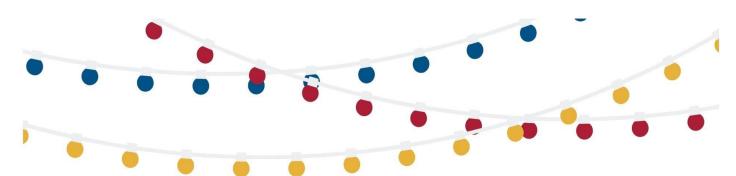












YOU'RE INVITED!

Join Kandiyohi Power Cooperative and United Community Action Partnership for a Ribbon Cutting Ceremony as we celebrate the opening of the Bright Light Head Start facility at 1311 Hwy 71 NE, Willmar, MN

Wednesday, August 26th at 4pm

Thank you for your cooperation, masks will be required

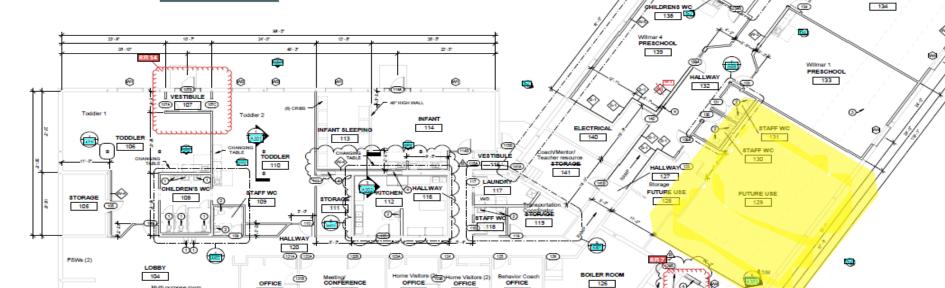








NEW CONSTRUCTION KEYNOTE LEGEND FIXTURES AND ACCESSORIES PRIMARILY FOR CHILDREN'S USE, SEE TYPICAL MOUNTING HEIGHTS ON 0003 FIXTURES AND ACCESSORIES PRIMARILY FOR ADULT USE, SEE TYPICAL MOUNTING HEIGHTS ON 6003 2 FILL AND LEVEL EXISTING CONCRETE SLAB INFILL EXISTING OPENING PRESCHOOL 137 VESTIBULE 136-PRESCHOOL



124

125

"FIELD VERIFY MEASUREMENTS"

=

122

121

Site Supervisor

VESTIBULE

101

123

AREA NAME VESTIBULE 65.8E 102 LOBBY 208 SF RECEPTION 120 SF 104 LOBBY 716 SF 105 106 107 STORAGE 158 SF 814 SF TODDLER VESTIBULE 54 SF 108 CHILDREN'S WC 177 SF 109 110 STAFF WC 52 SF TODDLER 779 SF 111 STORAGE 127 SF 112 KITCHEN 327 SF 113 INFANT SLEEPING 252 SF 114 INFANT 523 SF 115 VESTIBULE 52 SF 116 HALLWAY 115 SF 117 96.8F LAUNDRY 118 55 SF 119 STORAGE 120 HALLWAY 696 SF 121 OFFICE 207 SF 122 CONFERENCE 317 SF 123 OFFICE 186 SF 124 OFFICE 169 SF 125 OFFICE 189 SF 126 BOILER ROOM 402 SF 82 SF HALLWAY 128 FUTURE USE 278 SF 129 130 131 FUTURE USE 1379 SE STAFF WC 53 SF STAFF WO 53 SF 132 696 SF HALLWAY 133 134 135 136 PRESCHOOL 810 SF PRESCHOOL 811 SF PRESCHOOL 783 SF 40 SF VESTIBULE 137 138 PRESCHOOL 721 SF 372 SF

CHILDRENS WC PRESCHOOL

ELECTRICAL

STORAGE

139

140

141

NEW CONSTRUCTION

135

PRESCHOOL

UCAP Head Start Center

Marcus

Drawn By: MJ Job Number: 201938

COPY, THE BAY BELOW IS IT LONG ON A FULL SOE SHEET, DRAWING SOALES APPLY TO FULL SOE SHEET! A 2020031 Revision Date

<u>(180</u>)

RECEPTION

103

FSWs (2)

Multi-ourpose room

(10)

LOBBY

102

719 SF

207 SF

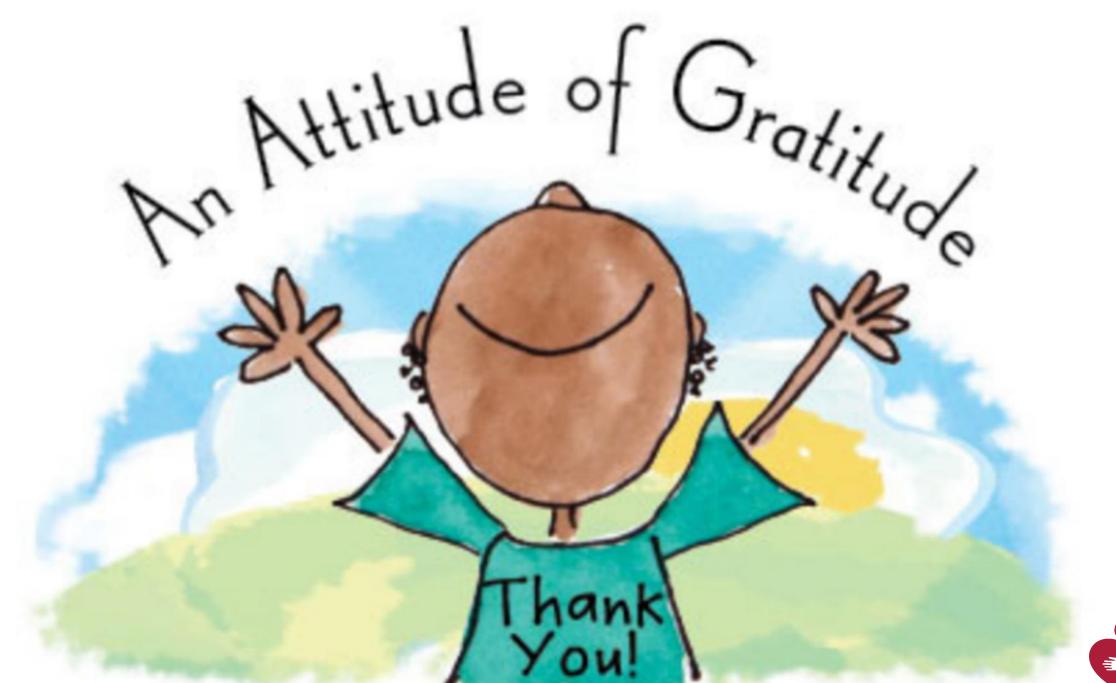
261 SF





...with Bright Light









OPERATIONS & ENGINEERING

SUCCESS IN 2024

- 3 summer help 1,000 hr. line workers hired
- Leveraged data & analytics
 - Line Loss Calculation
 - Transformer Loading
- Selected NISC Operations
 Analytics software for implementation in 2025-26

CONTINUED

- Annual inspections and device maintenance
- Tree clearing and keeping the Right-of-Way open
- Upgrading distribution system & burying lines where possible

DISTRIBUTED ENERGY RESOURCES

APPLICATIONS

- 9 renewable applications were filed in 2024.
- Applied for 203.72 kW in generation.
- All of these applications were for solar.

COMPLETED

- 10 renewable systems were completed in 2024.
- Resulting in 227.11 kW of connected generation.

COMMUNITY SOLAR

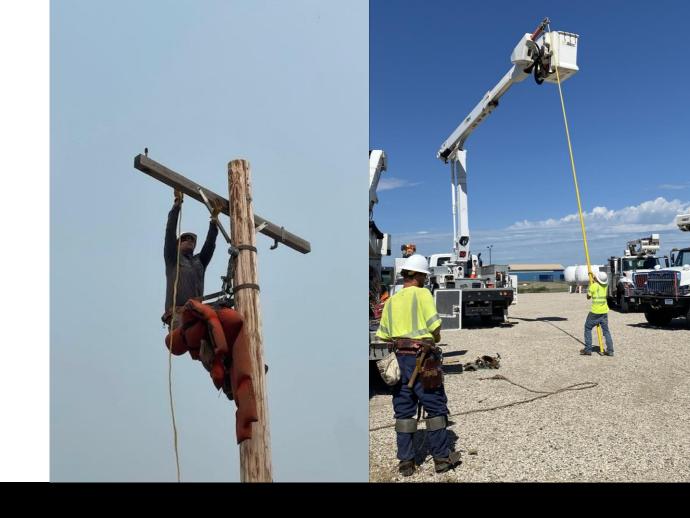
- Member-owners can purchase panel output from KPC's Community Solar Array.
- 67,711 kWh were produced on our Community Solar in 2024.

Pole top and bucket rescue

Multiple safety trainings yearly

Attend Safety conferences

Staying up to date company wide on annual compliance trainings



SAFETY TRAINING

OPERATIONS HIGHLIGHTS

New Services - 78

Retired & Removed Services - 28

ASAI (Average Service Availability Index) – 99.987%

Number of Service Orders Processed – 1,687

Miles of Line Installed - 35 Miles





OPERATIONS HIGHLIGHTS

Total poles inspected – 1,430

Total poles rejected and in need of replacing in 2025 – 66

Rejection rate - 4.6%

No major storm events occurred for large sustained outages



MUTUALAID

Connexus Energy – Summer 2024



MUTUAL AID

Withlacoochee River Electric - Hurricane Milton, October 2024

GRANT OPPORTUNITIES FOR KPC

NEW ERA (USDA)

- Federal grant program specifically for Electric
 Cooperatives, grant provides 25% of total project cost.
- KPC applied and has been allotted grant dollars for 3 projects in New ERA:
 - Solar Array to self produce 10% of energy
 - Large Battery System
 - Load Controller change out
- Staff is still assessing long term impacts of cost and benefit of projects.
- Grants have many off ramps if leadership chooses to pass on funding.

GRIP (DOE)

- The GRIP grant program is designed for increasing the resiliency of the grid. It provides 50-75% funding of a project.
- KPC applied for replacement of traditional reclosers to electronic reclosers in this funding round.
- Replacing this infrastructure will reduce truck calls, allow staff to do switching from network, and provide a new established technology that's cleaner, safer, and more reliable in the field.

STATE COMPETITIVENESS FUND (MN DEPT OF COMMERCE)

- Newly established fund from the State of Minnesota to help ensure that MN will receive a fair share of federal funding dollars.
- Provides funds from the state to offset matching requirements of Federal grants.
- KPC has been awarded over 1 million dollars from SCF for projects in the New ERA, and GRIP programs.

	Project Name	Announcement	Submitted Date	Amount Requested	Status	Award/Denial Date	Awarded Amount
24	KPC Topic 1 Midwest Consortium 2024 Submission	State Competitiveness Fund Federal Matching Program 2023	01/13/2024	\$144,000.00	SUBMITTED	-	\$0.00
*	Kandiyohi Power Cooperative's New ERA Projects	State Competitiveness Fund Federal Matching Program 2023	01/25/2024	\$1,000,000.00	SUBMITTED	-	\$0.00
*	Kandiyohi Power Cooperative - Weatherization and Underground Fault Mitigation Project	Strengthening the Reliability and Resiliency of Minnesota's Electrical Grid *40101 (d)	08/23/2024	\$2,391,840.00	SUBMITTED	-	\$0.00
4	Kandiyohi Power Cooperative - Weatherization and Underground Fault Mitigation Project	State Competitiveness Fund Federal Matching Program 2024	08/30/2024	\$666,600.00	SUBMITTED	-	\$0.00
24	Kandiyohi County Big Kandi Lake Resiliency Project	Minnesota Electric Grid Resilience Grants Program	11/19/2024	\$250,000.00	SUBMITTED	-	\$0.00
24	West Big Kandi Lake Underground	Minnesota Electric Grid Resilience Grants Program	11/19/2024	\$105,600.00	SUBMITTED	-	\$0.00
14	North East Big Kandi Lake Underground	Minnesota Electric Grid Resilience Grants Program	11/19/2024	\$147,840.00	SUBMITTED	-	\$0.00
24	KPC Load Controller Changeout Program	Minnesota Electric Grid Resilience Grants Program	11/19/2024	\$250,000.00	SUBMITTED	-	\$0.00
24	KPC Solar Project	State Competitiveness Fund (SCF) - Round 4: Matching Funds Program - 2025	01/17/2025	\$999,999.00	SUBMITTED	-	\$0.00
Total:	9					H 4	1 N 10 ~

Minnesota Department of Commerce

Minnesota Electric Grid Resilience Grants Program

- 1/30/2025 KPC Awarded \$177,149 toward burying 1.3 miles of overhead conductor.
- Construction will commence in 2026
- Total project cost is expected to total \$274,685

MN ELECTRIC GRID RESILIENCE GRANT

Property Tax – Carryover from last year

 Co-ops continue to work with MREA to protect certain individual electric cooperative assets from taxation by preserving the per member REA tax, which has been in existence for over 80 years.

Net Metering Reform

• Under existing net metering laws, systems can be installed up to 39.9kW regardless of member usage. Net metering participants sell overproduction back to KPC, which we are required by law to pay the average retail rate for a wholesale product. Reform to Net Metering is not anti-solar, but needed to protect members who may not want or cannot afford to install their own generation, while still allowing members to offset their own use.

Nuclear

Coalition made up of 37 organizations attempting to lift the nuclear moratorium in MN. HF 9
would lift that moratorium and would include carbon capture and large hydroelectricity
counting toward the 100% carbon free by 2040 law.

MN LEGISLATIVE UPDATE

INFORMATION TECHNOLOGY



INFRASTRUCTURE

- Hardware and Software
- Networks and Connectivity
- Data Centers
- Phone System
- Radio System
- Backups
- AMI

APPLICATIONS

- Customer Billing and Management
- Accounting and Business Solutions
- Geographic Information System
- Engineering and Staking
- Outage Management
- Fleet Tracking
- MDMS

CYBERSECURITY

- Endpoint Detection and Response
- Email Security
- Employee Awareness
- Security Information and Event Management
- Data Encryption
- Multifactor Authentication

INFORMATION TECHNOLOGY

FIREWALL STATISTICS

Malware Attacks



Frequency Daily 4.58K Hourly 191 Every Minute 3

Network Attacks



Frequency Daily 101M Hourly 4.21M Every Minute 70.2K

Intrusion Prevention Service (Annual)

22.56B

84

Detected and Prevented

Botnet Detection (Annual)

5.14B Scanned

220.8K
Detected and Blocked

ANNUAL INCOMING EMAIL STATISTICS

Virus/Malicious: 1,668

Blocked/Suspicious: 39,672

Quarantined/SPAM: 62,292



2024 BY THE NUMBERS

\$55,578.00 saved by residential members using rebates

7,178 assisted over the phone by Member Services

14 water heaters sold

3,082 households on a load management program

26 full-time employees

7,568 memberowners

9,076 services

1,627 miles of line

4.7 members per mile of line

Heating and Cooling Rebates

Rebate program is subject to change or cancellation without notice. Completed rebate form and a copy of the original sales receipt within 90 days of purchase date required.

Limited Time ASHP Promotion

Promotional rebate program is subject to change or cancellation without notice. Completed rebate form and a copy of the original sales receipt within 90 days of purchase date required.

- A/C & ASHP Tune UP_____\$25.00
- ASHP Ductless > 1 ton & ≥ 14.3 SEER2 & ≥ 7.5 HSPF2

 Primary Heat is Delivered Fuels______\$300.00

 Primary Heat is Electric_____\$500.00
- ASHP ≤ 5 ton & QI (Quality Installation Required)

 High Efficiency \$500.00

 Premium Efficiency \$800.00
- Electronically Commutated Motor (ECM)
 Replacement Only (Energy Star)_____\$50.00
- GSHP per ton (Energy Star)_____\$250.00
- Smart Thermostat (Energy Star) \$25.00
- ETS Space Heating per Kw (Load Management Required) \$25.00

- ASHP Ductless > 1 ton & ≥ 14.3 SEER2 & ≥ 7.5 HSPF2
 Primary Heat is Delivered Fuels______\$400.00

 Primary Heat is Electric ______\$600.00
- ASHP ≤ 5 ton & QI (Quality Installation Required)

 High Efficiency \$600.00

 Premium Efficiency \$900.00
- Promotion runs May through August must be purchased and installed no later than August 31, 2025.



WAYS TO PAY



AUTOPAY

Payments can be made automatically on the first of every month from the bank account of your choice.



PAYNOW

One-time online payments can be made without a SmartHub account by clicking on the "Pay Now" button on our website.



SMARTHUB

Pay your bill online using KPC's online account management tool.
Register online or through the app to make payments.



PHONE

Make secure payments 24 hours a day with our automated phone system. Call 800-551-4951 and choose option 2.



DROP BOX

Drop boxes are available at Cashwise in Willmar and in the circle drive at our office.

PCI 4.0 Compliance is a set of rules and best practices for securing cardholder data that applies to any organization, including KPC, that accepts credit and debit cards. PCI 4.0 is a legal requirement and by complying with it, we can demonstrate our commitment to safeguarding our members' sensitive data.

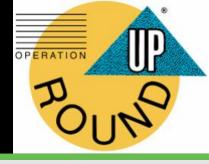
SMARTHUB AND AUTO PAY

3,432 member-owners have signed up for SmartHub

5,660 member-owners are on auto pay



OPERATION



Operation RoundUp

For the Year Ended December 31, 2024

Cash Balance at 01/01/2024 \$35,478.68

Contributions Received 50,103.69

50.46 **Interest Earned**

Donations Made:

Education/Youth 11,750.00 Community Service 50,350.00 2,000.00

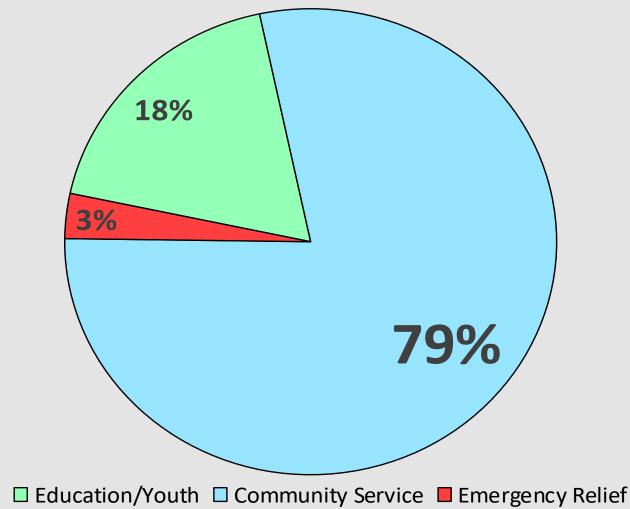
Emergency Relief

Total Donations (64,100.00)

Miscellaneous Expense (375.54)

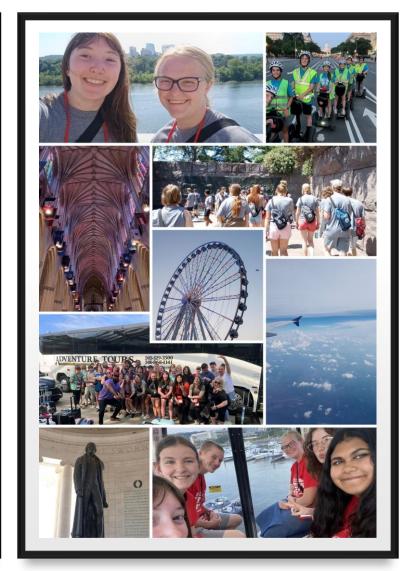
Cash Balance at 12/31/2024 \$ 21,157.29

Over \$64,000 in donations to 52 local organizations!











MEMBER AND COMMUNITY EVENTS

















KANDIYOHI POWER COOPERATIVE —







KANDIYOHIPOWER — COOPERATIVE

KANDIYOHI POWER COOPERATIVE

ACCEPTANCE OF APPOINTMENT AS DIRECTOR

Based upon the appointment action undertaken, I hereby accept appointment to the Kandiyohi Power Cooperative (the "Cooperative") Board of Directors, with an effective date of April 23, 2025. I agree that my appointment and acceptance to the Cooperative's Board of Directors is pursuant to the Articles of Incorporation, Bylaws, and policies of the Cooperative, as may be amended from time to time. I am not aware of any conflict of interest which precludes my service as a Director of the Cooperative.

As a Member of the Board of Directors, I will actively participate in the governance and oversight of the affairs of the Cooperative. I will exercise my fiduciary duty, duty of loyalty and duty of care to the Cooperative and its Membership, acting in good faith, in a manner reasonably believed to be in the best interests of the Cooperative and its Membership, and with such care, including reasonable inquiry, as an ordinarily prudent person in a like position would use under similar circumstances. I will set aside any personal interest or benefit in discharging my Board Member duties. As a Director, I understand that I may, in considering the best interests of the Cooperative, consider the interests of the Cooperative's employees, customers, suppliers, and creditors, the economy of the State, and long-term as well as short-term interests of the Cooperative and its Members, including the possibility that these interests may be best served by the continued independence of the Cooperative.



