Cooperative Membership



MVEC has provided safe and reliable elec-

tricity at cost. Over the past 86 years, system growth, new technologies, member choice with product and service offerings and rate options have made MVEC a leading energy provider you have come to trust. Here is why:

Cooperative governance. MVEC is governed by a member-elected board of directors guided by members, just like you, that include representation across our ninecounty service area. The boards' role is to listen, learn and share member perspectives that help them set priorities for the co-op and guide future decisions.

Open participation. Tuesday, March 28, MVEC will host its 86th Annual Meeting to its members. This is your chance to actively participate in the business of the cooperative. During the meeting, we share updates on the past year's accomplishments, a 2022 financial review, scholarship winners and director election results.

Members have a voice. Hearing your thoughts on our community's energy future is important. There are many things happening in the energy industry from affordability and program options, to legislation, reliability initiatives and distribution methods, to technology enhancements and much more. Member needs and changing technology impact nearly every aspect of how we manage and deliver energy to the local community.

Service-focused and not-for-profit operations. All revenue received, beyond costs for providing electric service, remain the property of MVEC members. The cooperative focus is to not earn profits but rather return them back to our members - YOU! Funds that are returned are called Capital Credits and represents each members' ownership of the cooperative.

Motivated to serve local communities.

Electric cooperatives are built and belong to the communities they serve and are uniquely suited to meet local needs. The communities surrounding us are important and vital to our success. Being a community steward and partner is both a great value to and for us.

Key values members can count on. Our core purpose and mission is to provide safe, reliable and affordable power that positively supports everyday life for towns, businesses, and communities alike. With that in mind, MVEC is focused on these four values:

- Innovation: Meeting and exceeding the needs and expectations of our members.
- Community: Working to improve the quality of life in our communities.
- Accountability: MVEC belongs to the members it serves.
- Integrity: Members are first, every day.

You will learn more about the impacts of each of these values on the inside of this annual report.

We look forward to visiting with you at the annual meeting on March 28 at Jordan High School.

of service to our members BRINGING COOPERATIVE ADVANTAGES **Community** ovation IAKING THINGS BETTER TO YOUR LIFE **ACCOUNT-**Integrity Committed

Cooperatively yours,

Brent Lawrence, President **MVEC Board of Directors**

Annual Report

Special March 2023 edition of the Electric Eye



Notice of 86th Annual Meeting

Business Meeting | Election Results Scholarship and Youth Tour Recipients

7 p.m. Jordan High School 600 Sunset Drive

Innovation · Community

- \$1.08M road moves
- \$1.7M substation upgrades
- \$.87M new construction
- \$11.7M general upgrades

ConstructionWORK PLAN

\$15 MILLION *Staff achieved a Corporate Goal by completing the 2022 work plan 10% under budget with no associated outages.

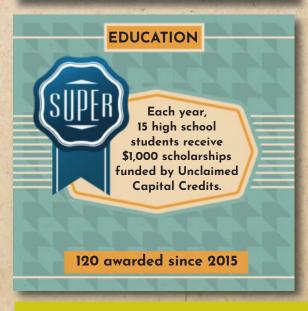
College intern program

MVEC recruited four interns last summer. This is a win-win solution for interns and the co-op as students work on meaningful projects that have a positive impact on MVEC and its members.

A case in point is a **Drone & Field Equipment Inventory Optimization Project** conducted by the GIS (Geographic Information System) intern.

Drone Benefits:

- Offers increased safety on high level inspection processes with aerial views of MVEC's service area and equipment
- Can help decrease the number of outages and their duration
- Helps monitor vegetation management (tree contacts with equipment)







Monitoring the s

goin

Despite forecast concerns over controller MISO (Midcontinent In performed well with adequate gomember load control programs). This has a huge positive impact discount. It also helps MVEC less balance. Thank you!

Energy conserva

When MVEC called for energy a day that reached 101 degrees 240 megawatt-hours of energ day alone. The savings was ed freezer section of an average

My EnergyXpert

This free, do-it-yourself energy audit tool was introduced in 2022. MVEC was one of the first co-ops in the state to implement this feature that offers recommendations for personalized home energy savings. So far 69 members have taken advantage of this free audit and advice. Go to www.mvec.net/my-energy-xpert-tool to start your home audit experience!



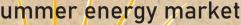
Phone o

Our vision: To be a trusted energy partner loyal to

Accountability Integrity

PROACTIVE PROCEDURES

very day, crews hold tailgate meetings to ocus on: work hazards and procedures, pecific assignments, precautions, who is doing which task, understanding where lectricity is coming from and where it is g, and what personal protective equipment s needed. This used to be a handwritten process. Since June 2022, reports are submitted electronically and reviewed by the Safety Director daily.



energy supply with our regions energy traffic dependent System Operator), MVEC and MISO eneration. MVEC schedules various voluntary, ncluding Energy Wise and generator programs. by offering participants lower rates or a monthly en high-cost peaks and maintains power grid

tion high-five!

conservation on June 20, s, our engineers estimate y were saved on that one uivalent to running the entire grocery store for a week!



You can now report an outage by texting OUT to 855-963-3830 or text STATUS to get updated information. Simply enable this feature in your SmartHub account. Nearly 400 members utilized this new service in 2022.

> You can still call in an outage by phone at 800-232-2328.

Continued cooperative growth

In November, the Public Utilities Commission approved a customer/member transfer with MVEC gaining 788 Shakopee customers, and Shakopee receiving 251 MVEC members. With a total of 1,590 new services in 2022, MVEC membership is at 46,398.



High satisfaction ratings

25% growth in four years! SmartHub's FREE capabilities include account management, bill payment, usage monitoring, texting and more!

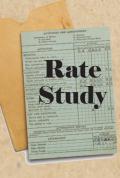
30,668 Smarthub users in 2022!

Wi-Fi Thermostats (879 installations) **Electric Vehicle Chargers** (149 installations) had a record year in 2022. Wi-Fi Thermostats = a \$50 rebate and 10% off summer electric bills. EV chargers = \$150 rebate and flexible Time of Use rates.

For 2022, MVEC received an American Customer Service Index score of 87 out of a maximum score of 100. MVEC's score is higher than all 2022 investor-owned utility scores and places MVEC 15 points higher than the average investor-owned utility scores of 72, as well as 14 points higher than the municipal utilities score of 73, per the industry ratings in the 2022 ACSI Utility Sector Report.

> March 6, 1937, when the Carver, Le Sueur, and Scott county electric organizations banded together to incorporate as Minnesota Valley Electric Cooperative, our focus has been on providing safe, reliable power at cost. Now 46,000+ strong and in 9 counties, our purpose remains

Serving members for 86 years!



An extensive cost-of-service study, conducted by an outside consultant, determined MVEC's Basic Monthly Service Charge should change from \$10 to \$15 to cover the cooperative's costs while ensuring reliable power to the membership while remaining competitive with neighboring utilities. The study indicated a need to implement rate changes to both residential and commercial members in 2023, based on the increases of costs in the energy industry. As a not-for-profit utility, we pledge to safely provide reliable energy at cost. Our web page called "Energy Costs and You" shows the thought process behind determining rates, ways to save, and other energy issues we are facing.

in Outage

Text

the community – now and for future generations.

2022 Audited Financials

Annual summary of revenue, investments and expenses

Balance Sheet	2022	2021
	Marie Marie Walter	
Assets - What MVEC owns	¢162 101 000	¢1EE 16E 000
Net Plant Investment (poles, wires, etc) Investment/Patronage In Other Orgs	\$163,101,000 \$50,281,000	\$155,165,000 \$47,558,000
Current Assets	\$30,281,000	347,338,000
Cash in Bank Accounts and Investments	\$3,726,000	\$6,701,000
Receivables Owed to MVEC	\$9,956,000	\$7,172,000
Materials, Supplies and Prepayments	\$8,978,000	\$8,956,000
Other Assets	\$4,548,000	\$10,000
Total Assets - What MVEC Owns:	\$240,590,000	\$225,562,000
L. Luc.		
Liabilities - What MVEC owes	420.444.000	440,007,000
Current and Accrued Liabilities	\$38,444,000	\$18,027,000
Long-Term Obligations	\$118,657,000	\$123,019 000
Deferred Credits	\$2,143,000	\$1,589,000
Rate Stabilization Reserve Fund	\$0	\$5,248,000
Total Liabilities	\$159,244,000	\$147,883,000
Total Equity - MVEC Members' Ownership	\$81,346,000	\$77,679,000
otal Liabilities/Equity - What MVEC Owe	s: \$240,590,000	\$225,562,000
Taxes & Other Deductions	Interest	Power Cost - 71%
2022		Distribution - 9%
		Member Accounts/
Operating Accounts & Services Services		Services - 2%
Cyhottaga		Administrative - 6%
CAPORISOS		Administrative - 6%
Cyhottaga		Depreciation - 6%
C3 Distribution	Power Cost	Depreciation - 6% Taxes/Other
2022 was a year of financial		Depreciation - 6% Taxes/Other Deductions - 2%
Exponses		Depreciation - 6% Taxes/Other
2022 was a year of financial	Power Cost	Depreciation - 6% Taxes/Other Deductions - 2%
2022 was a year of financial challenges Comparative Operating States	Power Cost ment 2022	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4%
2022 was a year of financial challenges Comparative Operating States Operating revenues and patronage	Power Cost	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4%
2022 was a year of financial challenges Comparative Operating States	Power Cost ment 2022 \$108,269,000	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4% 2021 \$95,182,000
2022 was a year of financial challenges Comparative Operating States Operating revenues and patronage Less: Cost of Purchasing Power	Power Cost ment 2022 \$108,269,000 \$76,938,000	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4% 2021 \$95,182,000 \$65,487,000
2022 was a year of financial challenges Comparative Operating States Operating revenues and patronage Less: Cost of Purchasing Power Gross Margin	Power Cost ment 2022 \$108,269,000 \$76,938,000 \$31,331,000	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4% 2021 \$95,182,000 \$65,487,000 \$29,695,000
2022 was a year of financial challenges Comparative Operating States Operating revenues and patronage Less: Cost of Purchasing Power Gross Margin Less: Departmental Operating Expenses	Power Cost 2022 \$108,269,000 \$76,938,000 \$31,331,000 \$18,226,000	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4% 2021 \$95,182,000 \$65,487,000 \$29,695,000 \$17,160,000
2022 was a year of financial challenges Comparative Operating States Operating revenues and patronage Less: Cost of Purchasing Power Gross Margin Less: Departmental Operating Expenses Less: Depreciation, Interest and Taxes	Power Cost 2022 \$108,269,000 \$76,938,000 \$31,331,000 \$18,226,000 \$12,195,000	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4% 2021 \$95,182,000 \$65,487,000 \$29,695,000 \$17,160,000 \$11,742,000
2022 was a year of financial challenges Comparative Operating States Operating revenues and patronage Less: Cost of Purchasing Power Gross Margin Less: Departmental Operating Expenses Less: Depreciation, Interest and Taxes Operating margins	Power Cost 2022 \$108,269,000 \$76,938,000 \$31,331,000 \$18,226,000 \$12,195,000 \$910,000	Depreciation - 6% Taxes/Other Deductions - 2% Interest - 4% 2021 \$95,182,000 \$65,487,000 \$29,695,000 \$17,160,000 \$11,742,000 \$793,000

Our mission

To create
exceptional
member
experiences, while
safely providing
reliable energy
at cost.





Plant Investment: \$163M Property Taxes: \$1.8M Fulltime Employees: 92

Serving **46,398**

members in portions of 9 counties

Miles of Line: 4,222

Members per mile: 11
Substations: 29



A Touchstone Energy Cooperative

find us at:

125 MN Valley Electric Dr. Jordan, MN 55352 952.492.2313 | 800.282.6832 www.mvec.net