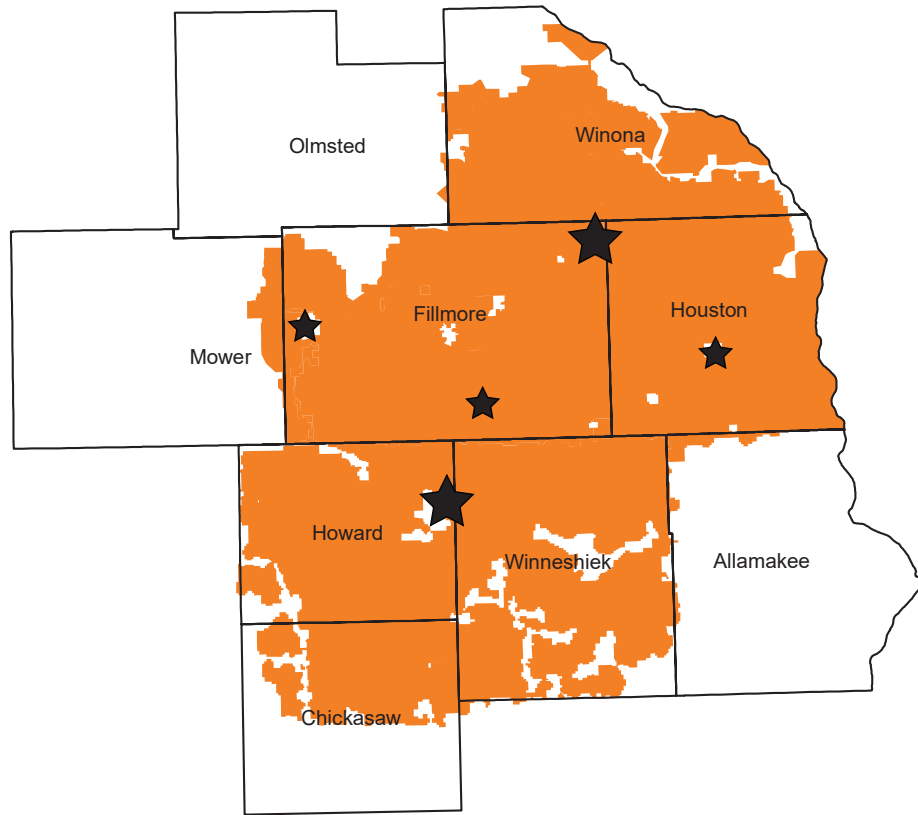


MiEnergy Cooperative is an electric distribution cooperative serving southeastern Minnesota and northeastern Iowa. It has offices in Cresco and Rushford, and outposts in Caledonia, Harmony and Spring Valley.



23,293 METERS 5,561 miles of power line
3.43 members per mile of line

As a cooperative, MiEnergy's board of directors is made of 11 local members who create policies to lead the business in a way that benefit all members, not a handful of investors residing outside the service territory.

Since the merger in 2017, MiEnergy's board of directors has approved returning **\$12.5 MILLION** to members in the form of capital credits and special refunds.

MiEnergy Cooperative and its predecessors have a history of working together with other cooperatives to provide programs and services to its members. The cooperative is a member of the **NATIONAL RURAL ELECTRIC COOPERATIVE ASSOCIATION**. It is also a member of the **IOWA ASSOCIATION OF ELECTRIC COOPERATIVES** and the **MINNESOTA RURAL ELECTRIC ASSOCIATION**. MiEnergy is a **TOUCHSTONE ENERGY COOPERATIVE**.

MiEnergy purchases wholesale power from **DAIRYLAND POWER COOPERATIVE**. Its billing system provider is **NATIONAL INFORMATION SOLUTIONS COOPERATIVE** and one of its lenders is the **COOPERATIVE FINANCE CORPORATION**. MiEnergy is insured by **FEDERATED RURAL ELECTRIC INSURANCE EXCHANGE**. Its after-hours dispatching service is provided by the **COOPERATIVE RESPONSE CENTER**.



Electrical engineering and technical solutions company owned by MiEnergy and seven other electric cooperatives.



Owned by MiEnergy and two local telephone cooperatives. Provides fixed wireless and fiber broadband services.

HTC Development Corporation

Owned by MiEnergy to support economic development in the form of a residential housing development.



Security and medical monitoring services and video surveillance services. Owned by MiEnergy and 12 other electric cooperatives.

MINNOWA Alliance LLC

Owned by MiEnergy and two other electric cooperatives for purchasing utility equipment and providing specialized services.



Created to purchase Alliant Energy's assets in Minnesota in 2015 by MiEnergy and 11 other electric cooperatives.

Minnesota Three LLC

Utility-scale solar array owned by MiEnergy and two other electric cooperatives.



Cooperative-owned community solar. MiEnergy and three additional organizations created a business model to allow co-ops to own community solar.

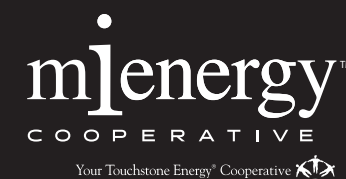


Owned by MiEnergy and 29 other electric cooperatives to create an electric vehicle charging network.

Partnerships allow MiEnergy to add **RENEWABLE ENERGY**, pilot residential **BATTERIES** and buildout a regional electric vehicle **CHARGING NETWORK** and more!

2021 SUSTAINABILITY DASHBOARD

Improving the Lives of Members

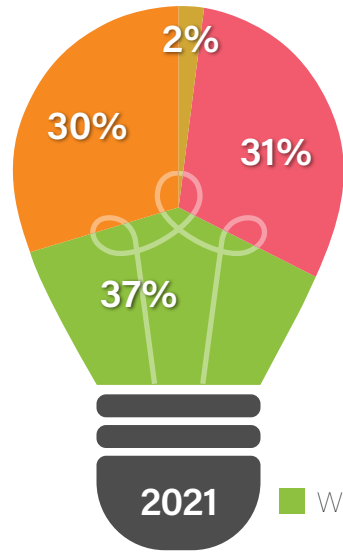


Your Touchstone Energy® Cooperative

*Our Mission:
 We take care of our members by safely providing reliable, affordable and sustainable services.*

Cresco, Iowa | Rushford, Minn. | 800-432-2285 | www.MiEnergy.coop

A 2021 U.S. Department of Energy study indicated utilities could likely attain 42% renewable energy generation by 2050.



39% of members' electricity comes from RENEWABLE SOURCES

2021 ■ Wind & Solar ■ Natural Gas ■ Coal ■ Hydro & Biomass

PREPARATION FOR ELECTRIC VEHICLES

- 2018** Launched electric vehicle charging rate.
- 2019** Purchased two Chevy Bolts for pool vehicles. Added charging stations at Cresco and Rushford offices.
- 2020** Partnered with regional electric cooperatives to launch CHARGE EV LLC. to create a regional charging network.
- 2022** Eight local cities receive charging stations from the cooperative to launch a local charging network.

MiEnergy has local renewable energy resources:

13 MW member-owned generation	9 MW Fillinona Solar
517 kW Minnesota Three cooperative-owned solar partnership	98 kW Renewable Rays cooperative-owned community solar

11,150 receivers are installed as part of the co-op's energy management programs available to members with electric **AIR CONDITIONERS, COMMERCIAL GENERATORS, GRAIN DRYERS, HEATING SYSTEMS, IRRIGATION SYSTEMS AND WATER HEATERS**



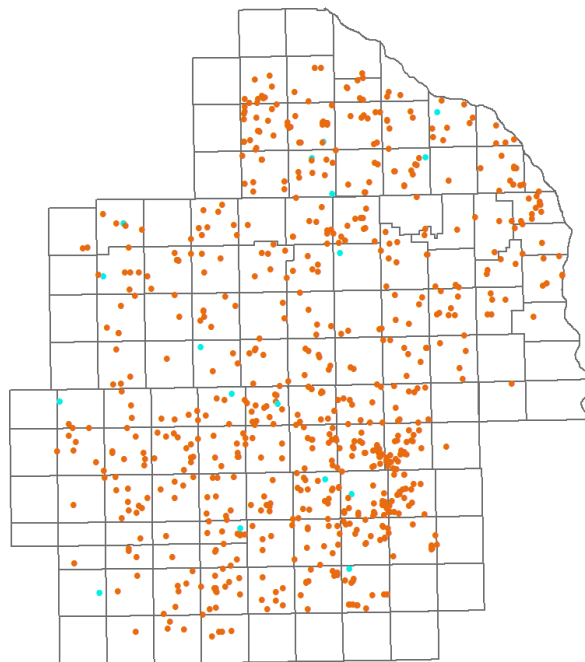
When energy demand is high the co-op reduces system-wide electric use by approximately

12 MW through these programs. This helps keep rates stable, enhances reliability and reduces the need to build additional power plants.



Spent **\$396,650** in 2021 to help members make energy efficient purchases via rebates

730-PLUS member-owned **RENEWABLE ENERGY** generation systems provide **13 MW** of electricity



MIENERGY COOPERATIVE COMMITMENT TO COMMUNITIES IN 2021

\$11,776 OPERATION ROUND UP
Granting money to local, worthy causes.

\$40,000 COMMUNITY SERVICE SCHOLARSHIPS
80 scholarships to high school students.

\$12,158 RECARE PROGRAM
Helping members pay electric bills.

\$17,297 DONATIONS/SPONSORSHIPS
Supporting local communities and causes.



\$3.8 MILLION ACTIVE ECONOMIC DEVELOPMENT LOANS
Supporting business development in rural communities.

