

MiNNews

July 2026 Vol. 10 Issue 7
A monthly publication for members of
MiEnergy Cooperative.

A
JOURNEY
DOWN
MiRoads
WITH MEAGAN MOELLERS

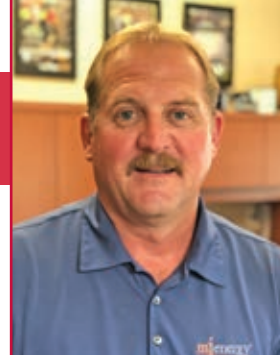
America shines this summer

Semiquincentennial
milestone celebrations
down MiRoads

Tips for
upgrading
your cooling
system

*Power, service and reliability:
What your bill covers*





Succession planning: Building for the future

Electric cooperatives rely on experienced employees who understand the system, know the membership and carry years of institutional knowledge. From line crews and staking technicians to member services, dispatch, billing, information technology and operations support, every role matters in keeping the cooperative strong.

In 2016, one of the top initiatives identified in the merger study of Hawkeye REC and Tri-County Electric Cooperative was workforce succession planning. Nearly 50% of existing employees were eligible to retire within 10 years.

That was not a small concern.

MiEnergy's workforce peaked at 85 employees in 2016. Today, we have 75 employees. Over the last 10 years, 40 employees have left, mostly due to retirement. We have added 30 employees and increased automation to improve efficiency, reliability and service to members.

This is exactly what succession planning is meant to do. It is not only about replacing people when they retire. It is about preparing the cooperative to keep serving members well, even as people, technology and the industry continue to change. MiEnergy has built a stronger cooperative for the future because of the planning and commitment of our employees and board of directors.

Today, MiEnergy's succession plan involves me. I have announced my retirement plans to the board of directors. At the board's request, we have allowed for a long runway before my final retirement date. This will give the board sufficient time to complete one of its most important responsibilities: selecting MiEnergy's next CEO. It will also allow time for a smooth and thoughtful transition.

By the time I retire, I will have had the privilege of working in the electric cooperative industry for 40 years, with 26+ of those years serving as CEO at Tri-County Electric Cooperative, Hawkeye REC and now MiEnergy Cooperative.

The board, as part of its CEO succession planning in its strategic planning goals, has appointed Director Jenny Scharmer as the CEO selection chair. I am confident the board will conduct a successful selection process that ensures MiEnergy will continue to be well positioned for the future.

Serving the membership has been, and continues to be, a privilege to me. As we let the succession process unfold, I plan to continue to serve the cooperative and its members with the help of my staff and employees, just as I have for nearly 26 years.

MiEnergy's Leadership Transition

Director Jenny Scharmer, on behalf of
MiEnergy Cooperative Board of Directors



Brian has successfully led our cooperative through floods, storms of every variety, the acquisition of the Alliant Energy territory, the merger that created MiEnergy Cooperative and countless other important cooperative initiatives.

His steady leadership has helped guide the cooperative through times of change, challenge, opportunities and growth. He has also assembled a strong team of employees who reflect his passion to serve our members well and help make MiEnergy the cooperative it is today.

For those efforts, on behalf of the Board of Directors, I would like to thank Brian for his outstanding leadership, passion and dedicated service to MiEnergy Cooperative.

One of the most important responsibilities of your board of directors is selecting the leader. Thankfully, this is not a responsibility the board has had to undertake in a very long time. Even so, your board has developed a plan and process to ensure a successful transition.

As the CEO selection chair, I can assure you that the board has been preparing thoughtfully for this succession. We recognize the strength of the team Brian has built and anticipate there may be internal candidates who merit consideration. To ensure a thorough and objective process, the board will also engage a consultant to conduct a national search. This approach will help us identify and evaluate the strongest candidate to lead MiEnergy Cooperative into the future while continuing our mission and vision.

We expect to have a consultant selected this fall and plan to begin the search for our next CEO in January 2027. Our timeline calls for the new CEO to begin working with Brian on the transition in June 2027.

MiEnergy Cooperative is well positioned for the future because of Brian's leadership, the strength of our employees, the focus of your board of directors and the continued support of our members. On behalf of the board of directors, I want to assure you that this transition will be guided by a deliberate, disciplined process centered on MiEnergy's long-term success. As we look ahead, our priority is to select a CEO who will build on the cooperative's strong foundation, continue advancing our mission and vision, and position MiEnergy to meet the evolving needs of our members and communities.

Board room highlights | June 30, 2026

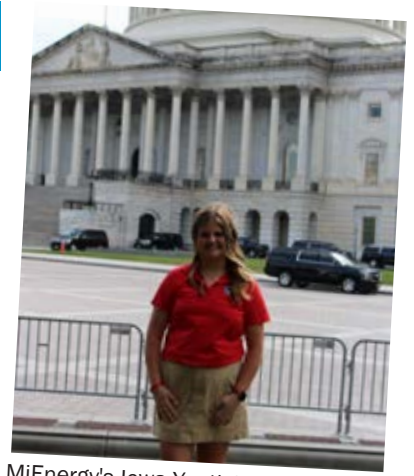
- CFO Hove presented the financials for May which are under budget.
- Approved application for supplemental funding.
- Increased RECare fund amounts for eligible members.
- Selected the process for the CEO evaluation.
- Youth Tour delegate Brenna Thronsdon provided an overview of her recent trip to Washington, D.C.
- CEO Krambeer provided an update on cooperative subsidiaries.

The next board meeting is July 30 at 9 a.m. at the Rushford office.

Local teens participate in national leadership development program

Brenna Thronsdon, a junior at New Hampton High School, and Thor Mosdal, a sophomore at St. Charles High School, recently participated in the National Electric Cooperative Youth Tour in Washington, D.C., sponsored by MiEnergy Cooperative.

For more than six decades, electric cooperatives have sponsored high school students for Youth Tour, a leadership development program that helps young people discover their voice, build confidence and expand their understanding of civic engagement. While in Washington, D.C., students met with elected officials, explored historic landmarks and even operated their own student-led snack cooperative, gaining hands-on experience in teamwork, responsibility and leadership.



MiEnergy's Iowa Youth Tour Representative Brenna Thronsdon.



MiEnergy's Minnesota Youth Tour Representative Thor Mosdal.

The Electric Cooperative Youth Tour is a collaborative effort supported by locally owned electric cooperatives like MiEnergy, statewide trade associations and the National Rural Electric Cooperative Association (NRECA).

In addition to touring the nation's capital, 2,100 students from across the country gathered for National Youth Day, hosted by NRECA, where they heard from inspiring speakers and public figures. This year's program featured Mike Schlappi, a 4-time paralympic medalist and 2-time world wheelchair basketball champion, who shared a powerful message about perseverance and leadership: "Just because you can't stand up doesn't mean you can't stand out."

For more information on how you can participate in MiEnergy's 2027 Youth Tour program, visit MiEnergy.coop/youthtour.

- 1981** TEC breaks ground on new office on Jessie Street in Rushford.
- 1982** Bruce Meistad becomes 5th manager of TEC.
- 1986** Frank Welter becomes 4th manager of HREC; Co-ops celebrate 50 years.
- 1986** New 3-phase was underbuilt on new 161 kV line from Saratoga Substation.
- 1986** HREC implements "Operation Neighborhood Radio Watch" October 15, 1986.
- 1987** HREC has more than 5,700 members with 2,071 miles of line; TEC has more than 10,000 members with 3,024 miles of line.
- 1988** HREC dedicates new REC industrial park Nov 7, 1988.
- 1988** HREC installs 1,238 peak load devices on water heaters.
- 1989** New phone notification system allows TEC to send mass phone messages, adds 24-hour outage number; HREC implements RECare program.





A JOURNEY DOWN MiRoads

WITH MEAGAN MOELLERS

Showcasing the heart of America for 250 years



As America celebrates its 250th anniversary in 2026, the roads winding through MiEnergy Cooperative's service area remind us of the natural beauty, strong communities and hardworking people we are proud to serve. For 90 years, electric poles have dotted

the countryside, paths and highways, bringing safe, reliable power to homes, acreages and businesses across our region. We are proud to power the everyday moments so members can celebrate the milestone anniversary in the heart of America while flying the red, white and blue.

What does honoring America look like to you? Maybe it is backyard BBQs with hot dogs, potato salad, watermelon and s'mores. Maybe it is a block party with neighbors, friends and fireworks. Or a community parade, a town festival or singing along with the national anthem at a ballgame, race or rodeo. However you mark this historic year, MiEnergy wishes you and your family the very best as we honor the country we are proud to call home.

There is something special about the country roads we travel each day. They lead to neighbors we can count on, friends, co-workers and relatives who may live just down the road. For decades, families have called these places home. For generations, memories have been made here, captured in photographs and passed along in stories. That is part of what makes America shine.

As we start to showcase the rich tapestry of our 250-year old country, stop by a favorite local store or ice cream parlor, stock up on fireworks popsicles (the red, white and blue ones that were a favorite when you were a kid), pour a glass of lemonade or sweet tea and take a few minutes to be thankful for our country and for those who protect our freedoms.



Thank you for being members of MiEnergy Cooperative, your electric cooperative. For us, "trust that spans generations" is more than a slogan. It is our way of life. Our trucks travel MiRoads day and night, in fair weather and storms. Crews respond when Mother Nature brings outages or when accidents create hazards. They also take part in parades, safety presentations and community events where children are eager to see the big trucks and meet the lineworkers.

For nine decades, MiEnergy has served southeastern Minnesota and northeastern Iowa with dependable power and a deep commitment to community. We are proud to carry that cooperative spirit forward for future generations. After all, that's the co-op way of doing things.

SHARE YOUR AMERICAN SPIRIT



Join MiEnergy in a photo submission collaboration on our Facebook page throughout July. Share photos from our service territory, or anywhere in Minnesota, Iowa or America. Members will be put in a drawing for an America 250 gift basket, filled with things that make America shine.

Photo ideas include:

- That tractor ride of dad or grandpa showcasing a specific time in history. Is it red, green, blue or orange? All tractors look good with a flag waving in the wind.
- Your barn or old granary adorn with a painted American flag.
- Front porch flags or bunting draped on your railings.
- A picnic table full of American classic summer-time foods.
- A fireworks display or fireflies skimming the top of the deep, green corn fields on warm summer nights.



We are excited to see your pictures while we journey down MiRoads together during this big anniversary and year-long celebration of the USA.



www.facebook.com/MiEnergyCoop

What your electric bill covers

Whether you use a lot of electricity or not, your electric bill covers more than just the energy you use. It pays for poles, wires, transformers and other essential equipment to get the power to your location. Through annual member surveys, we know that MiEnergy members value affordability and reliability. The co-op creates work plans to ensure our equipment is maintained and upgraded in a way that makes delivery reliable and affordable.

What a work plan typically includes:

- Upgrading aging power lines and substations.
- Converting overhead lines to underground when applicable and where it improves reliability, safety or long-term value.
- New service construction, service upgrades and aging equipment replacements.

Costs continue to increase for supplies. Since 2021:

- Wood poles are **up 89%**
- Overhead wire is **up 100%**
- Overhead 15 kVA transformers are **up 25%**
- Underground wire is **up 37%**
- Underground 15 kVA transformers are **up 47%**

Underground versus overhead lines

About 82% of our system is overhead.

- **Overhead:**
Less expensive and quicker to repair, but more exposed to weather and tree damage.
- **Underground:**
More reliable in severe weather, but costs more to install, takes longer to repair and not practical in some terrain.

In December, the board of directors approved a 4-year work plan of nearly \$37 million. It involves upgrading 10 substation transformers, 4 substations and 75 miles of power lines. It also includes replacement of over 1,400 poles and 6,500 meters. MiEnergy is also replacing 10,700 demand response receivers as part of its energy management program.

2026 PROJECTS

This year, we will invest \$830,000 in these specific improvement projects listed below.

1. Kingsland & Wilder Substation Retirements

These substations were part of the acquisition of Alliant Energy's assets through the Southern Minnesota Energy Cooperative. They will be retired as we can operate the power more efficiently through our Spring Valley and Cherry Grove substations on our legacy distribution system.

2. Caledonia Substation Feeder 3 Upgrade

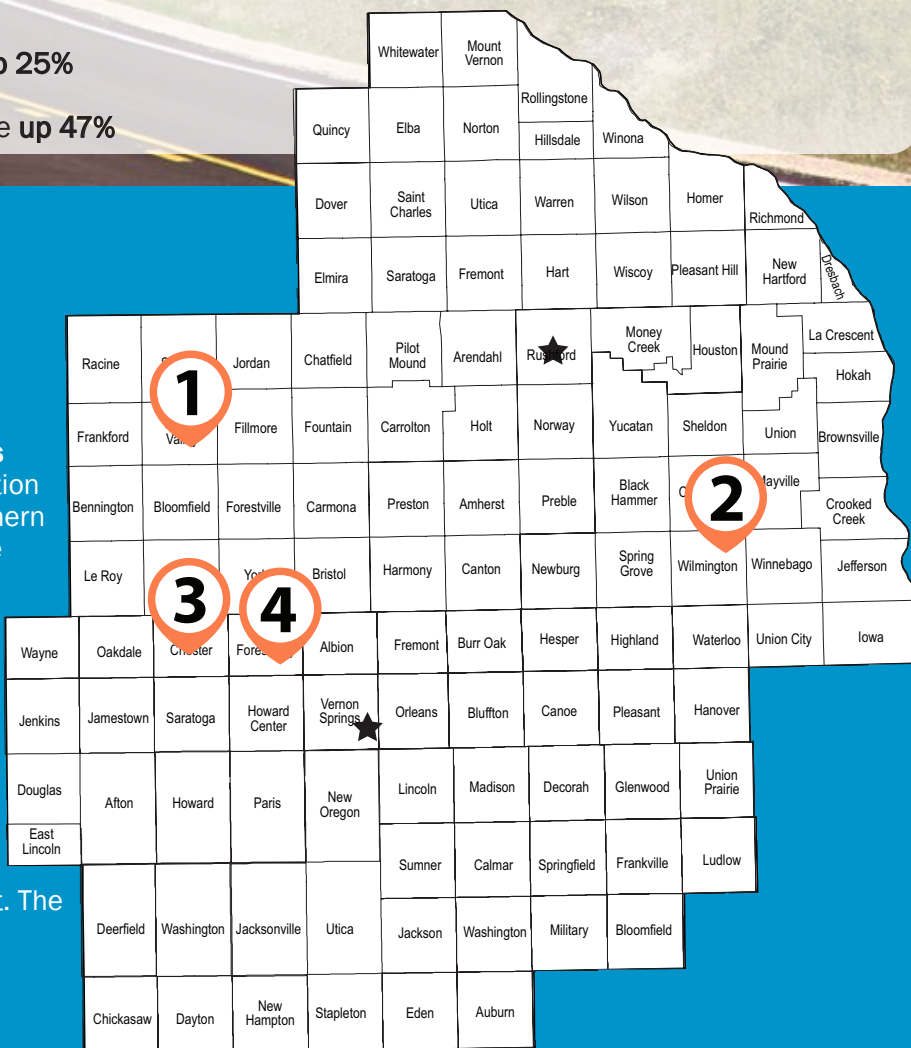
This will upgrade 3.4 miles of overhead line to improve grid capacity between the Caledonia and Spring Grove substations which will improve voltage stabilization. This is the north half of the upgrade project. The south half will follow in 2027.

3. Saratoga Substation Feeder 1 Rebuild

This is in conjunction with Dairyland's transmission line rebuilding project. It rebuilds a 1/2 mile of three-phase power line. Three-phase service provides power to large energy users.

4. Lime Springs Substation Feeder 4 Upgrade

This will upgrade 1.5 miles of three-phase power line to increase grid capacity to Upper Iowa Beef.



Keep rates stable by doing the Summer Shift

Reduce electric use between 11 a.m. – 7 p.m. on weekdays

This is the 15th summer that your electric cooperative has promoted a campaign that asks members to reduce energy use during the summer on weekdays from 11 a.m. to 7 p.m.

You may be wondering why a company would want people to use less of their product? The simple answer is because we are a cooperative. We are here to serve you with reliable, affordable power. We are not here to make a profit. We promote programs and services that help save you money.

Turning items off or shifting the time of use helps the cooperative manage costs today and into the future. Demand for electricity is highest during the months of June, July and August between the hours of 11 a.m. and 7 p.m. on weekdays. When members reduce their energy use during that timeframe it saves the cooperative money on wholesale power costs, leading to less frequent and smaller rate increases for all members.

When we ask you to Do the Summer Shift, there are two approaches: You can conserve by turning things off. For example, dry your clothes outside on a laundry line rather than the electric dryer. Or, you can choose to shift the time you use energy. For example, run the dishwasher cycle before 11 a.m. or after 7 p.m.

The campaign does not include weekends, holidays or overnight use, as the cost of electricity is not at a premium during those times.

WHAT CAN YOU DO TO HELP?

1. Delay the start of the dishwasher.
2. Turn up the thermostat a few degrees.
3. Shift the start of laundry.

Thanks for your participation. It truly helps make a difference.



Employees and directors take part in system tour

The first MiEnergy bus tour for employees and directors was held on June 16. The tour highlighted our history, former and current projects, and key accounts. The 24 participants started at the Rushford Office and toured the Preston Outpost, the Fountain, Kingsland and Wilder substations, Upper Iowa Beef, Crane Creek Substation, Alps, Homeland Energy and the Cresco Office.

What is FERC and what does it matter to electric co-ops?

Electric cooperatives were formed to serve members with affordable, reliable and safe power. But what role, if any, does the federal government play in ensuring that happens?

The Federal Energy Regulatory Commission (FERC) is an independent agency in Washington, D.C., with authority over the transmission and wholesale of electricity in interstate commerce.

The commission also regulates the interstate commerce of natural gas and oil and the siting of natural gas and hydropower facilities. Basically, FERC oversees how energy moves across the country by high-voltage powerlines or large pipelines.

Definitely big picture stuff.

So, FERC doesn't regulate your local distribution co-op. But it does exert authority over five generation and transmission co-ops and all the wholesale electricity markets where co-ops buy their power supply. By setting the markets' transmission rates that electric power companies and utilities, including co-ops, must pay, the federal agency can ultimately influence retail prices.

Mary Ann Ralls, NRECA senior director, regulatory counsel, notes that while state utility commissions have more immediate control over co-op operations and building powerlines, the federal agency's influence fills in the gaps.

"State regulation over co-ops is like Swiss cheese—there are many holes where states don't regulate," she says. "FERC's authority is akin to a buffet—a handful of co-ops are subject to the entire scope of regulation, while the vast majority of co-ops must focus on a few items."

The commission's regulations aim at maintaining fair prices within the wholesale electricity markets run by six regional transmission organizations (RTOs) and independent system operators (ISOs). These FERC-regulated RTOs and ISOs manage parts of the national electric grid.

FERC also monitors these markets for energy supply manipulation that can hike prices. When things go wrong, the commission can investigate and levy penalties.

Overall, FERC sides with conserving energy and encourages utilities to find ways to reduce demand, which eventually can place downward pressure on monthly bills.

The commission largely lacks authority over electric transmission in terms of siting and construction. That falls under state and local authorities.

FERC's authority over building generation is also limited to only approving, licensing and inspecting hydropower plants.

Regarding natural gas, FERC has the final say in construction and operation of liquefied natural gas terminals, pipelines and storage facilities. It reviews gas projects in terms of their impact on the environment, land use, geology and the economy.



And, being a public agency, keep in mind all FERC's final decisions can be challenged in court.

When it comes to grid reliability, the buck stops with FERC. The commission directs the national grid watchdog—North American Electric Reliability Corporation (NERC)—and enforces its mandatory reliability rules and requirements on grid operators and owners of the U.S. bulk power system, including utilities and energy producers.

The commission tasked NERC as the electric reliability organization for the continental United States after Congress called for a single point of contact following the historical blackout of August 14, 2003, which left more than 50 million people in the Northeast and parts of the Midwest without electricity for several hours to several days.

FERC can require NERC to set new reliability standards or update current rules as needed to protect the grid's ability serve today's increased demand.

So, who is FERC?

The body is made up of five commissioners appointed by the president and confirmed by the U.S. Senate for five-year terms. The chair presides over open, public meetings on the third Thursday of the month, where the commission votes on orders to act on or approve projects or set precedents. You can even watch these meetings at home from the live link on the FERC website.

While its regulatory influence may not have a hand directly in co-op operations to serve consumers, FERC does have a role in how co-ops can best serve their members by upholding grid reliability and safety and in keeping costs affordable.

"Irrespective of the level of regulation FERC has over a co-op, it is incumbent upon NRECA, working with its members, to impress on the commission that ultimately the co-op's obligation is that the consumer-member at the end of the line has affordable, reliable and safe electric service," says Ralls. "And it is FERC's responsibility through its regulations to support the co-op's achievement of this goal."

Cathy Cash writes on consumer and cooperative affairs for the National Rural Electric Cooperative Association, the national trade association representing more than 900 local electric cooperatives.

View power outages 24/7

Real-time outage map available for mobile devices and online



Members can view a map of our service territory in Minnesota and Iowa in real-time on your computer, smart phone or tablet. The map is for visual reference only. Please call 800-432-2285 to report an outage or with questions concerning outages. Members can click on their township to get an estimate of the number of members experiencing an outage in that area. Visit www.MiEnergy.coop to view the outage map.

POWER OUTAGE NOTIFICATIONS

MiEnergy also offers power outage text notifications. Sign up online at www.MiEnergy.coop/outages. Select Power Outage Notification Sign Up and be prepared with your electric account number. The site will walk you through the set-up to have a text message sent to you when your power is out and another when power has been restored.

TIPS TO AVOID

ENERGY SCAMS



Scammers are increasingly using “smishing” — fake text messages designed to look like they’re from legitimate businesses, including your electric utility. These texts may claim your bill is overdue, your service will be disconnected or you’re owed a refund. They often include a link that directs you to a fake payment site or asks for personal information. Never click suspicious links or respond to unexpected texts, even if the message appears urgent. Instead, log in to your utility account through the official website or mobile app to verify any claims. We will never ask for sensitive information like passwords or banking details through text messages.



ON THE GO WITH SMARTHUB

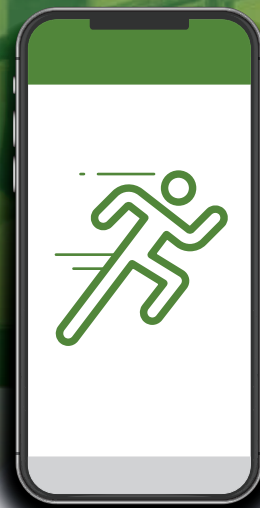
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How to upgrade your cooling system

Careful selection is important for ensuring comfort and efficient operation. Here's how to find the right air conditioning system for your needs.

How's your old air conditioner? If your system is barely chugging along between repair calls, you're wasting energy and money. Maybe it's time to upgrade. These tips will help you get the right unit for your home.

FIND THE RIGHT CONTRACTOR

It's important to find an experienced installer who does quality work. Ask friends and neighbors for recommendations.

Get two or more estimates and contact your local Better Business Bureau for information about any past complaints or problems. Don't just take the lowest bid. Work with a qualified contractor who'll take the time to do the job right.

CONSIDER THE OPTIONS

You have choices when it comes to cooling your home; a number of different air conditioning technologies are available.

- Central air conditioning systems have been around for decades, but today's units are more efficient than



older models and use more environmentally friendly refrigerants.

- Air-source heat pumps provide highly efficient (up to 300%) air conditioning and heating for year-round comfort.
- Mini-split heat pumps provide energy-efficient heating and cooling without ductwork. They are a good choice for additions or in any application where installing ductwork is a challenge.
- Window air conditioners are another option for home additions or for older homes where conventional ductwork is not available.

Each type has advantages and disadvantages. When selecting a unit, consider the size and condition of your home, your local climate and your cooling needs.

No matter what type of system you choose, make sure it's ENERGY STAR®-certified. ENERGY STAR systems use less energy than standard units.

GET THE RIGHT FIT

Make sure your new system is sized to fit your cooling needs. Oversizing can increase installation costs and cause performance issues. Studies show that 33% to 50% of air conditioning systems don't work the way they should because they're sized incorrectly.

Your contractor should size your system according to Manual J, Air Conditioning Contractors of America (ACCA)-approved sizing guidelines. By asking the right questions, you'll save money and improve your system's performance.

KEEP A GOOD THING GOING

Your new system is installed and ready to run. Maintain performance by having your system cleaned and inspected once a year by a qualified professional. Also, change filters regularly following manufacturer guidelines.

An air conditioning upgrade can really reduce your energy costs. With a little attention to detail, you can optimize savings and comfort.



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Electrical Safety *around* Water

Prevent
shocks around
pools, hot tubs and
spas before
they happen.



- Use a qualified electrician for any new pool, hot tub or spa wiring.
- Use covered outdoor outlets.
- Make sure outlets are GFCI-protected and tested monthly.
- Keep cords away from water. Don't use extension cords for pool equipment.
- Replace cracked outlet covers, frayed cords, loose plugs or damaged equipment.
- Choose battery-operated and waterproof TVs, radios and speakers.
- Don't handle phones, tablets, laptops or charging cords when you're wet, and keep them away from pools, spas and sinks.
- Check power line clearance with an electrician or your utility when installing pools, spas and structures like diving boards; and have utilities marked before digging.
- Schedule periodic electrical inspections and upgrades for your equipment.
- Have an electrician show you how to shut off all power in an emergency and make sure the shut-off switch is labeled.

Know the risks: Wet skin + wet surfaces = increased risk when electricity is present.

Warning signs of shock in the water:

- Tingling sensation.
- Muscle cramps.
- Restricted movement.

If you suspect electrical shock:

- Turn off all power immediately.
- Do NOT enter the water to rescue anyone.
- Use a non-conductive rescue tool (such as fiberglass).
- Call 911.

If you feel a shock in the water, move away from the source and get out.

 Learn more at:
Electricity.org®

out & about in your COMMUNITY

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OFFICE INFORMATION

Open Monday-Thursday 7 a.m. - 4 p.m. Friday by appointment.

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DISTRICT 3 Don Petersen, treasurer and Skip Wieser

DISTRICT 4 Kyle Holthaus and Carl Reicks

DISTRICT 5 Beth Olson and Jenny Scharmer, vice chair

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JILL HUFFMAN broadband chief operating officer

STEVE OIAN vice president of electric operations

VASSIL VUTOV vice president of information technology

MIKE WALTON vice president of engineering and planning

KENT WHITCOMB vice president of member services

MINEWS STAFF

MEAGAN MOELLERS communications specialist, editor

ANNIE HOILAND communications specialist

BRENDA TESCH marketing and communications manager

2026 OFFICES CLOSED

SEP 7 Labor Day

SEP 10 Employee Development Day

NOV 26-27 Thanksgiving Holiday

DEC 15 Employee Development Day

DEC 24-25 Christmas Eve and Christmas Day

DEC 31 New Year's Eve, close at 11 a.m.

JAN 1 New Year's Day



CAREER PATHWAYS VISIT — CRESCO

Approximately 75 students from Crestwood's 8th grade class toured MiEnergy's Iowa facilities on May 18. The tours focused on the numerous career opportunities available at electric cooperatives and building employability skills.

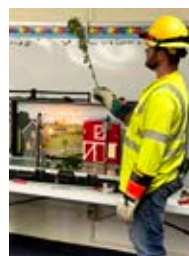
PROGRESSIVE AGRICULTURE SAFETY DAY — WINONA

MiEnergy's Tyler Eide (l) and Lucas Gravos (r) provided electrical safety demonstrations to 197 Winona County third graders on May 19 as part of the Winona County Soil and Water Conservation District's annual Progressive Agriculture Safety Day.



TRINITY SCHOOL SAFETY DEMO — PROTIVIN

Pictured at right is Josh Carolan. He and Travis Cummings provided an electrical safety demonstration at Trinity Catholic School in Protivin on May 19 for approximately 56 kids in kindergarten through sixth grade.



BE YOUR OWN BOSS CAMP — CRESCO

MiEnergy hosted 16 students from NICC's Be Your Own Boss Camp. Students learned about MiEnergy's business, its drone program and fleet of trucks. The tour highlighted the technology we have in place to efficiently help our employees serve our members.



FOUNDER'S DAY PARADE — CALEDONIA

MiEnergy's Wendy Jacobson, Tyler Thomas and Kent Whitcomb, along with their families and friends, represented the cooperative at the Caledonia Founders' Day Parade on June 20.



Energy Efficiency Tip of the Month

Running multiple major appliances at the same time—like your dishwasher, laundry machines and oven—can spike energy demand and strain the grid, especially during peak hours (typically late afternoon to early evening). Instead of stacking appliance use, spread it out throughout the day or shift chores to off-peak hours when energy demand is lower.



Here are a couple camping hacks to keep your RV cool and efficient this summer:

- Park in the shade and reduce AC use by choosing shaded campsites.
- Close the blinds to keep sun and heat out and comfort in.
- Check your seals on windows, doors and vents. Stopping leaks will keep cool air in and hot air out.



POWER UP YOUR BILL

Grant application deadline August 15

Operation Round Up (ORU), a voluntary community support program, helps local organizations and worthy causes via spare change. MiEnergy members can choose to have their monthly electric bills rounded up to the nearest dollar, with the exceeding cents going towards ORU. Sign-up is available by calling the co-op or by filling out our online form.

The deadline to apply for grant funds is August 15. A list of program guidelines and an application is available online at www.MiEnergy.coop.

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THE COOPERATIVE ADVANTAGE

We do more than keep the lights on.
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For generations we've powered the growth of our community. And today our cooperative is stronger than ever.

Keeping you connected to what matters most.