June 2023



HQ pollinator habitat expands

During the summer of 2020, native pollinator habitat was planted in a portion of preexisting lawn at ECE's Braham Headquarters. Over the next several years, the native habitat took root and is now blossoming with bees, birds, and butterflies of all kinds.

Employees have found the area to be ideal for a mental health break. Alicia Kroll, Member Account Specialist and pollinator project lead, highlights, "Walking through the blooms and witnessing the pollinators at work brings us all a sense of peace during our workday. It's a healthy way to recharge and come back from break refreshed."

While the habitat is considered a success, a population of invasive weeds surrounds the plot, threatening to replace the pollinator-friendly native species. The co-op has decided to convert more of the surrounding area back to native plants.

As Alicia mentions, "The expansion will help alleviate the threat of undesirable plants taking over. At the same time, with more native plants adjacent to the pond, run-off from nearby roads will be better filtered. We're excited to create an improved habitat for the many animals calling it home."

As we celebrate Pollinator Week June 19-25, the project underscores ECE's commitment of implementing conservation measures outlined in the agreement to protect monarch butterflies through the U.S. Fish and Wildlife Service. How do we know our conservation efforts are working? Results for 2022 show that the vast amount of milkweed growing within our rights-of-ways supports an average of 19 monarchs per acre!

"The potential listing of the monarch as an endangered species is looming," Alicia cautions. "It's essential that we remain good stewards of the land and continue to promote the health of pollinators. That's what this project is all about."

Pictured right: Photos from last summer's pollinator habitat at Braham HQ.





Take a look at our ESG report!

Part of being a member-owned cooperative is being held accountable. We hold ourselves to a high standard and you should, too. To show that ECE takes our commitment seriously, we chose to create an Environmental, Social, and Governance (ESG) report for 2022.

The environmental section describes some of our ecological initiatives, while the social portion highlights our community support. The report closes with governance, explaining how our board of directors supports the cooperative's mission and vision.





Your co-op's Communications team is award-winning! Our 2021 Annual Report won a Gold Spotlight on Excellence Award in the category of Best Annual Report to Members for the third year in a row. The 2022 Watt's Cookin' calendar (featuring YOUR recipes) won Silver in the Best Wild Card category. On top of that, the Co-op Advantage newsletter won Silver in the Best External News Publication category.

The Spotlight on Excellence Awards program recognizes outstanding work produced by electric co-ops across the country. With 18 categories, entrants are judged against co-ops of similar size. The program is sponsored by the National Rural Electric Cooperative Association and the Council of Rural Electric Communicators.



V

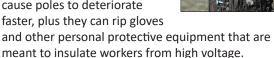
Third-party payment sites

When you search the web for East Central Energy, you will find multiple third-party payment websites that appear to offer bill pay services for ECE. Though our information may be listed on their sites, they are in **no way affiliated with us**.

Please be aware that some third-party payment sites also charge a fee for their services, while ECE does not. To ensure you are paying us directly, access our online payment portal through our website. Use SmartHub to manage your account online, or choose Pay Now to make a payment without logging in.

Power poles are not bulletin boards

We need your help to keep ECE's lineworkers safe! It may seem harmless, but please refrain from hanging items on utility poles. Foreign objects cause poles to deteriorate faster, plus they can rip gloves



When you illegally nail, screw, or staple items like flag holders, sale signs, or satellite dishes to poles, you're putting the lives of our lineworkers at risk. Think twice!





Load Control Device replacement

As we continue to receive the necessary materials, our Energy Services Specialists will be replacing around 13,000 load control devices on member homes. Current load management technology is becoming obsolete.

Thank you to those who participate in our load management programs. The device located near your load management electric meter helps us shift energy use, saving power costs and resources. In exchange, you take advantage of lower energy rates.

There is no additional cost to you, and it will be a quick process with little to no power interruption.

If you want to check out how it works, scan the QR Code to the right to watch a short video! Still have questions? Email loadcontrol@ecemn.com.



Checking in with Zeus

In our September 2022 newsletter, we introduced you to "Zeus," the 2022 Ford F-150 Lightning owned by employee Pete Leibel. At the time, Pete was excited to test the electric vehicle's two motors, advertised 320 miles per charge, and towing ability of up to 10,000 pounds. He was also interested to see how winter weather would impact the truck's driving and range.



Now that winter is over, Pete reports, "We've put on about 18,000 miles so far. Winter weather impacted the range by about a third. It handled great in the snow and towing was more than adequate, depending on how fast we were driving. My son always teases me about having an EV, but he sure does like to borrow it every chance he gets."

The biggest issue? Lack of charging stations. "Due to the size of the truck battery, it takes longer to charge at an ordinary charger. We really need a fast charger. Plus, we have extended family in the Dakotas and there is no way we could take Zeus westward. However, I'm confident the infrastructure will be here soon."

We'll check in with Pete one more time after his summer adventures. Don't forget, we're offering a \$750 rebate to install a level 2 charger on either the time-of-use rate or off-peak storage rate.





Have you found yourself noticing more EVs on the road? Perhaps you've heard friends or coworkers make comments about EVs and you're wondering what's accurate. As an electric cooperative, ECE has an important role to play in this increasingly divisive conversation. While not everyone has an interest in driving one anytime soon, we're here to help.

In 2018, the co-op purchased an all-electric Chevrolet Bolt in the hopes of learning more about EVs and how our members might be impacted. Employees were surprised at its quick acceleration, clean handling, and great range. Some of you also know that I've been driving my own personal EV for nearly two years. In that time, I've driven more than 45,000 miles and became a fan of its low maintenance and overall convenience. One drawback is that cold weather can reduce EV range by up to 50%.

Did you know you can charge your vehicle at home on off-peak rates that are comparable to 50¢ per gallon of gasoline? Another interesting fact is that the state of MN collects additional annual vehicle registration fees from EV owners to account for road taxes normally recovered in fuel purchases.

Every major automaker in the U.S. has committed to expanding their EV offerings. While most of your charging can be done in your own garage (public chargers are mostly for longer road trips), charging infrastructure is being deployed across our service territory.

All technology comes with positives and negatives. While ECE doesn't take a firm stance on the future of EVs, we are committed to helping members make informed decisions. We're preparing our business model for the potential growth of EVs and we're working to provide education and experienced perspectives on evolving transportation options. It's also important we develop rates and programs to fairly recover costs, while encouraging growth that benefits all members.

At your service we remain,





& PRICING

FREE

STANDARD INSTALLATION & EQUIPMENT PROVIDED

Exclusions apply

No data caps & all packages are symmetrical

(upload/download speeds are the same)

What speed do you need?

ECE Fiber offers three packages to fit the needs of all members

FAST

1-4 devices

Surfing, emailing, streaming music, photo uploads, social media

100 Mbps

\$64.95

FASTER

5-6 devices

Streaming HD, gaming, taking classes online, video chats

250 Mbps

\$79.95

BLAZING FAST

10+ devices

Streaming 4K, working from home, large file uploads, home security 1 Gbps

\$119.95

\$30 monthly credit

Visit acpbenefit.org for possible assistance through FCC Affordable **Connectivity Program**



Prices do not include taxes and applicable fees. Visit our website for terms and conditions.

Why choose ECE Fiber?

East Central Energy has 87+ years of history in providing reliable energy services to members! Just like we did in 1936, your co-op intends to serve rural areas that investor-owned companies won't consider.

ECE serves some of the lowest ranking counties in Minnesota and Wisconsin for home internet access. Our mission is to make sure <u>all</u> members have access to reliable, high-speed internet!



Only 43% of U.S. households have access to fiber internet, which equates to nearly six in ten households unable to purchase a plan.



















Visit ecefiber.com or scan QR code for details and availability in your area!



East Central Energy PO Box 39 Braham, MN 55006

Braham Service Center Monday-Friday, 8 a.m.-4:30 p.m.

1.800.254.7944

General business calls are answered Monday-Friday, 8 a.m.-5 p.m.

Emergency and outage calls are answered 24 hours a day.

Email: info@ecemn.com

The ECE Board of Directors meets monthly. Please call **Executive Assistant Wendy** Leibel at 763-689-8046 to confirm meeting information. Monthly board meeting highlights and board operating policies can be found on SmartHub.

The Co-op Advantage newsletter is published by East Central Energy, your not-for-profit, member-owned, local electric cooperative.

ECE is an equal opportunity provider and employer.

Website:

eastcentralenergy.com









PLUG IN AND SAVE!

\$750 REBATES available for qualifying EV chargers on special off-peak charging rates.



Visit our website for details!



