

WATT'S WATT



Office Hours

7:30 AM to 4:30 PM (EDT)
Monday through Friday

Locations

Headquarters Office

P.O. Box 196
712 South Buckeye Street
Osgood, IN 47037

Branch Office

Temporarily Closed

Contact Us

Local calls: 812-689-4111
Toll free: 800-737-4111
FAX only: 812-689-6987
E-mail: contact_us@seiremc.com
Website: www.seiremc.com

Make a Payment

Office Lobby
Drive-Thru Window
Drop Box
By Phone: 1-888-999-0762
Online:

Mobile Device: Smarthub App

Payment Options

Cash, Check, Money Order, Credit Card, ACH, Budget Billing and Prepaid Service.

Report an Outage

Local calls: 812-689-4111
Toll free: 800-737-4111
Online: <https://seiremc.smarthub.coop>
Mobile Device: Smarthub App

Need a Locate?

Call Before You Dig: 800-382-5544



RELIABILITY & REQUESTS TO REDUCE ELECTRICITY USAGE

Balancing the demand for electricity with just-in-time supply (currently, electricity can't be stored in meaningful amounts) and then transmitting the electricity over an expansive grid of transmission and distribution lines make the U.S. electric grid the most complex machine in our nation's history.

As an industry, we are currently impacted by a number of domestic and international economic challenges. These challenges follow the national trend over the past several years of retiring coal generation and transitioning to more intermittent, renewable resources.

So far, the pace of generation additions hasn't kept pace with the retirements of dispatchable resources they will replace. As a result, we want everyone to be increasingly more aware of the possibility of requests to reduce electricity usage.

If the supply/demand problem becomes too great, our regional grid operator will order short-duration rolling blackouts to preserve the operational integrity of the grid and reduce the risk of prolonged and widespread power outages.

Generation reserves are typically available for unexpected events that impact the balance of supply

and demand on the system, but they aren't as large as they once were. This situation increases the possibility for reductions in electricity more frequently to prevent large-scale power outages.

Southeastern Indiana REMC will convey messages and requests for you to consume less energy during times when demand is high, and supply is constrained. We ask you to turn off any unnecessary lights, appliances, etc. Use the delayed start functions on appliances to move laundry and dishwashing to a later time in the day. Setting your thermostat slightly higher this summer will also help.

We are working hard to make sure members are informed when these issues exist. We will continue to send messages and post on social media when these things happen.

Again, please be prepared for the possibility of outages. Should the situation dictate, power could be intentionally disconnected for periods of time to preserve integrity of the entire grid.

Bryan K. Mathews, General Manager
Southeastern Indiana REMC

Why are we concerned about power reliability?

There's been a national trend over the past several years of retiring older coal generation and transitioning to more intermittent renewable energy. So far, the pace of additions hasn't kept up with the retirements. The amount of extra generation available to handle unexpected events isn't as large as it once was. As a result, we want everyone to be increasingly more aware of the possibility of requests to reduce electricity usage. If the supply/demand problem becomes too great, our regional grid operator will order rolling blackouts.

Why are we in this situation?

There's been a national trend over the past several years of retiring older coal generation and transitioning to more intermittent renewable energy, which is largely dependent on the weather. So far, the pace of additions hasn't kept up with retirements. This means that now there is less generation available to handle unexpected events on the system.

What should I do?

Southeastern Indiana REMC will convey messages and requests for you to consume less energy during times when demand is high, and supply is constrained. We ask you to turn off any unnecessary lights, appliances, etc. Perhaps use the delayed start functions on appliances to move laundry and dishwashing to a later time in the day. Setting your thermostat slightly higher this summer will also help. Please be prepared for the possibility of more frequent outages. Power could be intentionally disconnected for periods of time to preserve integrity of the entire grid.

When should I do these things?

In general, when the temperature is excessively hot or cold outside, demand for electricity goes up. However, that's not always the case. Occasionally, generation and transmission facilities have to be repaired, which can also lead to supply constraints. We are working hard to make sure members are informed when these issues exist. We will continue to send messages and post on social media when these things happen.

How long will this last?

It's impossible to predict how long this will last, but we expect the volatility and increased costs to continue for the foreseeable future, possibly the next few years. Please know that we are doing everything we can to minimize the negative impact during this time.



IN THE MARKET FOR

Electric Outdoor Equipment?

**YOU MAY RECEIVE UP TO
\$50 IN REBATES IF YOUR
EQUIPMENT IS ELIGIBLE!**

**OPERATION ROUNDUP
APPLICATIONS NOW
BEING ACCEPTED**



**Southeastern Indiana REMC is
accepting Operation RoundUp
grant applications until June 30th.**

**Any non-profit 501(C) organization
that serves communities within
the Southeastern Indiana REMC
service area is eligible to apply for
grants from Operation RoundUp.**

**See program guidelines and apply at
www.seiremc.com/operationroundup.**

Rebates offered for electric corded or battery equipment.

ELIGIBLE EQUIPMENT:

- Lawnmower (Minimum of 36 volts)
- String Trimmer
- Leaf Blower
- Chainsaw
- Snow Blower
- Roto-Tiller
- Pressure Washer

REQUIREMENTS:

- Equipment must be purchased new. Reconditioned or refurbished equipment are not eligible.
- Equipment must have a minimum one-year warranty.
- Submission must be within 90 days of purchase date.
- Purchase date must be between January 1, 2022 and December 15, 2022.
- The rebated equipment needs to be installed/purchased prior to submission of the application.

**To view the full list of requirements, download the application and learn
about other rebates offered by Southeastern Indiana REMC,
visit www.seiremc.com/rebates**

