

WATT'S WATT



BEAT THE PEAK

KEEP ELECTRIC RATES STABLE

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
8104 US 50
Aurora, IN 47001

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: <https://seiremc.smarthub.coop>
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

As temperatures climb this summer, Southeastern Indiana REMC is asking members to “Beat the Peak” by decreasing their power usage when demand and prices are at their highest.

Have you ever turned up the heat or air conditioning on a really cold or hot day? Doing this just uses a little more energy, but there are some days when everyone turns up their systems. When this happens, the co-op needs to buy more electricity just when demand and prices are highest – and that raises everyone’s bills.

There are two major factors that affect the price of electricity – the price of fuel needed to generate power, and the demand for power. The demand for electricity on our system is greatest in the hot summer months of June, July, and August between the peak period hours of 5-8 p.m. and the cold winter months of December, January, and February between the peak period hours of 7-10 a.m. and 6-9 p.m.

Overnight, your home doesn’t use a lot of electricity. But when you wake, make breakfast, and take showers, your power use goes up. The same thing happens again when you get home in the afternoon and crank up the air, do the laundry, and watch TV.

And the same thing is happening in your neighbors’ homes, too. All that demand for electricity puts extra demands on our power plants. We call that a peak, and on days of really high demand those peaks cost all of us more money.

During peak demand periods, your REMC has to pay two to three times the normal price per kilowatt-hour. We must pass these higher costs on to our members, which has an impact on rates. Southeastern Indiana REMC launched the Beat the Peak program in addition to our other load management programs (i.e. Time-of-Use rates, Demand Response Units, Generac Generator program) to help take control of higher power costs.

By lowering the amount of power being consumed across the system when energy prices are high, you are helping to lower the Co-op’s cost for power. Because Southeastern Indiana REMC is a not-for-profit utility, those savings are passed on to you in the form of stable rates. You will not see a credit on your bill for conserving energy nor will you be charged more for power if you do not conserve. This is a voluntary program, which benefits all Co-op members.

HERE’S HOW IT WORKS

When the Co-op is approaching a period when the price for energy is expected to be very high, we’ll issue a “Beat the Peak” alert. You may see or hear the announcements on social media, radio stations, or receive a notification (text, email, phone call) from the Cooperative asking members to reduce energy consumption for a specific period of time.

Your participation in the Beat the Peak program is important. Every little bit helps reduce the need for energy generation, keeping energy costs more affordable and reducing carbon emissions for a cleaner world.



HOW TO CONSERVE ENERGY AND BEAT THE PEAK

- In the summer, raise your thermostat 4 degrees.
- In the winter, lower your thermostat 4 degrees.
- Use major appliances like dishwashers and dryers before or after peak periods.
- Take hot showers/baths before or after peak periods.
- Turn off any unnecessary lights.
- Shut off any unnecessary electronics.
- Consider grilling outside or using the microwave instead of the oven or stove top.
- Avoid watering outside and running your well during peak times.

SIGN UP FOR ALERTS

Text **#BeatThePeak** to **22300** to opt-in to receive text only alerts.

Visit our website at www.seiremc.com/content/beat-peak and subscribe to receive notifications via phone, email, and/or text message.



TURN YOUR OUTLET INTO A 'DEAD END' FOR DANGER

The allure of an electrical outlet can be too much for a curious child to resist. The tiny slots are just the right size for a paper clip, coin, key or bobby pin. Leave a child unsupervised for just a moment near an outlet and, if he or she ends up sticking small metal objects into those conveniently sized receptacles, the result could be disastrous.

Tamper-resistant receptacles are a way to protect children. TRRs have an interior spring-loaded cover that closes off the slots of the receptacle until a plug is inserted. They open only when two prongs of a plug are inserted simultaneously to compress both springs at the same time for the electrical circuit to be created.

A graphic for the 'Plug Into Safety' campaign. It shows a close-up of a hand plugging a two-prong electrical cord into a wall outlet. The text 'PLUG INTO SAFETY' is overlaid in large, bold, yellow, sans-serif capital letters. The background is a dark, slightly blurred image of the outlet and hand.

Efforts to improve the safety of electrical receptacles have produced three types you might want to have installed in your home, if they are not there already.

