

PO Box 309 Danville, IN 46122

Energy Vampires

OCTOBER 2025

What's Inside:











NEWS & VIEWS

A MONTHLY PUBLICATION FOR MEMBERS OF HENDRICKS POWER COOPERATIVE

OCTOBER 2025 VOL 18 | ISSUE 10

AROUND TOWN

Calendar of Events

NOW - NOVEMBER 2

Fall Festivals & Activities

Beasley's Orchard, Danville Enjoy endless amounts of family fun! Attractions include corn mazes, hayrides, apple cannons, barnyard bonanzas, and more!

Learn More:

beasleys-orchard.com

OCTOBER 3

Application Deadline - Youth Power & Hope Awards

Do you know a middle school student making a difference in your community? Tell them to apply for the Youth Power & Hope Awards!

Learn More:

hendrickspower.com/youth-power-hope-award

OCTOBER 4

Hendricks Co. International Fest The Shops at Perry Crossing,

Plainfield

11 am - 4 pm

Enjoy this free family-friendly educational event. There will be food trucks, booths, live dance and music performances, and more!

Learn More:

hcinternationalfestival.com

OCTOBER 11

Fall Colors Festival

McCloud Nature Park, North Salem 10 am - 3 pm

Celebrate autumn in full color with this free, fun for all ages, family-friendly Fall Colors Festival. Enjoy live music, local vendors, archery, axe throwing, hayrides, a bonfire, photo ops, and Pioneer Days stations.

Learn More:

hendrickscountyparks.org



Powered by Purpose: Celebrating National Co-op Month

Every October, electric cooperatives across the country celebrate National Co-op Month. It's a time to highlight the cooperative difference, reflect on the advantages of being memberowned, and recognize the people who make it all possible—you, our members.

"At Hendricks Power, I see purpose in action every day," said Greg Ternet, CEO. "Unlike investorowned utilities, we don't exist to make profits for distant shareholders. We exist to serve our members, neighbors, and communities. That purpose is what sets us apart, and it's what continues to drive every decision we make."

Local Leadership, Local Decisions

Being a cooperative means we are owned by our members and guided by local voices. You elect board members who live in your area. They understand the needs of our community and make decisions close to home, not in distant boardrooms.

This local accountability ensures that we remain focused on what matters most: delivering reliable, affordable power and investing in the strength of our communities.

Reliability When It Matters Most

Reliability is at the core of our mission. Our employees and crews live in the same neighborhoods as our members, which means when severe weather or outages occur, we're ready to respond quickly. We continually invest in infrastructure upgrades, new technologies, and grid improvements to strengthen reliability and enhance service.

A Mission Beyond the Power Lines

Electric cooperatives were built to meet community needs, and that mission extends beyond keeping the lights on. We proudly support schools, youth programs, and volunteer organizations that improve the quality of life. Community support isn't an afterthought—it's part of who we are.

Looking Ahead

As demand for electricity grows with new technologies and local economic development, Hendricks Power is planning for the future. We're committed to providing an energy mix that is both reliable and affordable while continuing to innovate and adapt to members' changing needs.

Powered by Purpose

That's the power of the cooperative difference. It's about more than delivering electricity—it's about serving neighbors, supporting our communities, and planning for a brighter future.

This National Co-op Month, we encourage you to take pride in your membership. You're not just a member—you're an owner, a partner, and a vital part of what keeps our community strong.

Thank you for the trust you place in us. We're proud to serve you!

Winning artwork will be featured on our 2025 company holiday cards & win an arts & crafts basket valued at \$200!

Hendricks Power is excited to announce a Coloring Contest for HPC's little members! The contest begins on October 1 and ends on November 3. Winning artwork will be featured on our 2025 company holiday cards and win an arts & crafts basket valued at \$200. We can't wait to see your child's artwork bring holiday cheer! *HPC members only.

How to Enter

Download and print the coloring sheet at hendrickspower.com/coloringcontest

Submit your child's coloring sheet and complete the entry form one of three ways:

Online: Upload a high-resolution image using the entry form on our website.

By Mail: Send entries to:

ATTN: Emily Thomas Hendricks Power

P.O. Box 309, Danville, IN 46122

In Person: Drop off entries to HPC during

business hours, M-F 7:30 am-4:30 pm.

Requirements

SUBMISSIONS **DUE NOV 3**

All entries must be received by November 3. Online entries must be high-resolution. One entry per child will be accepted (ages 2-12). To be selected as the winner, you must keep the original coloring sheet for HPC to use at a later date. The entry must include coloring sheet and the completed member information form.

Ouestions

For any questions, please contact Emily Thomas at ethomas@hendrickspower.com.



LINEMAN RODEO









Lineman Rodeo Recap

Hendricks Power linemen compete at the Indiana Electric Cooperative Lineman Rodeo

Hendricks Power linemen competed at the Indiana Electric Cooperative Lineman Rodeo Aug. 21-22 at the Hendricks County Fairgrounds in Danville. The two-day, family-friendly event showcased the skills and safety training of electric cooperative lineworkers.

The rodeo included competitive events for apprentices, journeyman lineworkers, and teams of three. Lineworkers were tested on skills such as pole climbing, hurt man rescue, and safely changing power line hardware, recognizing and rewarding excellence in safety, skill, and knowledge.

Hendricks Power sent two teams and one individual participant to the state competition. A total of 35 teams with more than 130 individuals from 26 Indiana electric cooperatives competed in this year's event.



The following linemen represented Hendricks Power at the rodeo:

Wyatt Berlyn, Third-Year Apprentice Tye Moffitt, First-Year Apprentice

Matt Rickelman, Lineman Wyatt Kingery, Fourth-Year Apprentice Brett Van Rensselaer, Second-Year Apprentice David Wingler, Senior Lineman



ENERGY EFFICIENCY

ENERGY VAMPIRES =

Hidden energy vampires in your home quietly add to your energy usage—learn how to spot them and cut their power with a few simple habits





BOARD OF DIRECTORS

Autumn has arrived—bringing cool breezes, golden leaves, and more time spent indoors. But as you settle in for scary movie marathons, something spooky could be lurking in your home: energy vampires. These culprits quietly use electricity even when you think they're off.

AT-LARGE DIRECTOR

Please join us in congratulating Dave Thomas on successfully earning his Board Leadership Certificate (BLC) from NRECA!

The BLC is the second part of the director education program, focusing on advanced governance and industry topics, including risk management, technology, and policy development. This achievement demonstrates Dave's commitment to growing his knowledge and serving HPC members with excellence.

out of your holiday budgets. **How to Slay Energy Vampires**

Unplug chargers and small electronics when not in use.

Use smart power strips that can be controlled via a smart device or voice assistant. They protect sensitive electronics from power surges and make it easy to shut down multiple devices at once. Unplug game consoles, streaming devices, and TVs, so they are not in standby mode.

Also known as phantom loads or parasitic loads, these power suckers hide all over your house. Their favorite "coffin"? Your entertainment center. Most smart TVs, streaming devices, gaming

consoles, and even old-school DVD players stay partially on, ready for your next binge session.

phantom loads. For a typical U.S. household using about 10,700 kWh per year, that means

700-1,000 kWh annually—just from devices you're not using! That's enough to take a bite

The scary truth: Studies show that 5% to 10% of the average home's electricity use comes from

Don't let vampires, phantoms, and parasites haunt your energy usage. A few simple steps can help keep your energy costs in check and make the holiday season more enjoyable!

FUEL MIX

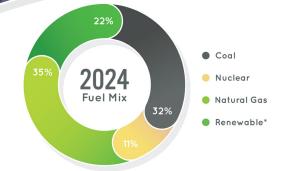


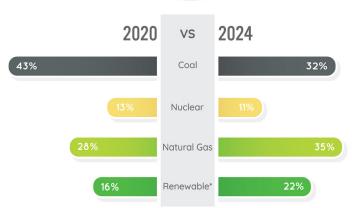
Evolving Fuel Mix

Hendricks Power's power supplier, Wabash Valley Power Alliance, has made a commitment over the past decade to dramatically change how electricity is generated for its 21 member electric cooperatives and the 39,000 memberowners of our co-op. Advances in technology have made sustainable energy sources, such as wind and solar power, more environmentally friendly and more affordable.

"Through Wabash Valley Power, we are increasingly using more electricity generated from renewable energy sources, but still depend on a diverse energy mix to ensure reliable power that is available to our members whenever they need it, at an affordable price," said Greg Ternet, CEO of Hendricks Power.

That's why Wabash Valley Power has taken a different approach to energy generation: a more balanced approach incorporating various fuel sources. "Hendricks Power strongly supports an all-of-the-above energy strategy that ensures an affordable, reliable, and safe supply of electricity," stated Greg Ternet.





*We invest in the development of renewable projects in a variety of ways. We have constructed several smaller solar arrays near the communities we serve, and we contract with energy producers for the electricity output from wind farms and large-scale solar arrays. Finally, we capture the methane gas that escapes from landfills and turn that gas into electricity. However, because we sell the majority of the renewable attributes associated with the electricity produced by these renewable power sources to third parties, we cannot "claim" those kilowatts that are generated as renewable within our supply portfolio. By selling these attributes, commonly referred to as "RECS", we not only enable other organizations to meet their renewable energy goals, but also the revenues generated from these sales help us to lower wholesale power costs to our 21 member distribution cooperatives. *Data provided by Wabash Valley Power Alliance.