

GROWING HOPE

COOL SAVINGS

A SIGN OF THE TIMES

PEACH RECIPES





POLLINATOR PROJECT TAKES FLIGHT

PEC was recently awarded grant funding for pollinator projects through a partnership between the University of Chicago (UIC) and Stantec. UIC coordinates applicants and oversees the disbursement of funds to eligible organizations within the energy and transportation sectors that are dedicated to creating and conserving pollinator habitats.

PEC's main project for this year is on a parcel of land located behind the PEC office. Earlier this year, PEC collaborated with local volunteer fire departments and the DNR to conduct a prescribed burn on the site. These controlled



A monarch caterpillar on Milkweed, a native species.

burns are critical for the project goals, as they help to combat invasive species and enrich the soil. Following the burn, PEC planted a variety of native species to help diversify the pollinator habitat. A walking trail borders the habitat, which is currently closed to the public. However, PEC plans to enhance the trail with mile markers, co-op information, and educational signage, with the goal of opening it to the community.

Pollinator Project Terminology

What is a pollinator?

Pollinators are an essential species and include bees, butterflies, and birds that facilitate the transfer of pollen between flowers, enabling plant reproduction and seed production.

What is a pollinator habitat?

A pollinator habitat is an environment designed to support and sustain pollinators like bees, butterflies, birds, and other beneficial insects. These habitats typically include a diverse array of flowering plants that provide nectar and pollen throughout different seasons, ensuring food availability year-round. Additionally, pollinator habitats offer shelter, nesting sites, and water sources to meet the needs of various pollinator species.

Why is PEC involved?

Electric rights-of-way are dual-purpose corridors for electric utility lines and pollinator habitats. PEC has planted native grasses and wildflowers in select right-of-way areas to manage vegetation while supporting the local ecosystem. These plants will not interfere with power lines or equipment, which makes them fit for the right-of-way. Pollinators contribute to the growth of crops and plants, directly impacting food supply and biodiversity. Supporting pollinator health aligns with cooperative values of environmental stewardship and community well-being.



SAVE WITH SMARTHUB

What are the benefits of SmartHub?

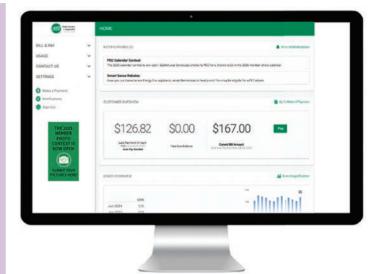
The Smart Hub mobile app and web portal will keep you informed and save you time and money with features like automatic payments and usage monitoring.

Billing & Payments: No more waiting for your bill to arrive in the mail: access your bill at any time from anywhere. Save time with easy payment options to avoid late fees and service interruptions. Sign up for automatic payments with your bank account now through August 31, and you may be eligible for a \$10 bill credit.*

Alerts & Notifications: Stay informed on important account events via email or text messages. Receive the information you need to make the right decisions about your account.

Paperless Billing: Activate SmartHub paperless billing, an eco-friendly way to instantly access your bill. Sign up for paperless billing now through August 31, and you may be eligible for a \$10 bill credit.*

Usage Monitoring: Worrying about usage or surprising bill amounts can be stressful. With access to this information, you can be in control and make decisions that can help reduce your bill.



How to Register for Smart Hub

- Go to the PEC webpage, www.priceelectric.coop.
- On the top of the screen, click Login to Smart Hub.
- A login page will open; below the sign-in button, you will click "Don't Have an Account? Register now."
- Time to register! You will need your account number, last name, and email address.
- Continue to follow the prompts to set up your password, and you are all set!



*Autopay & Paperless Credit Notes

- Autopay must be using your bank account to qualify, not a credit card.
- If a member is currently on autopay with a credit card and switches to a bank account, they will qualify for credit.
- One \$10 credit for paperless billing. One \$10 credit for autopay. Must remain on the program for 18 months. Sign-up may only be done online through Smart Hub.
- Promotion applies to new sign-ups only, June 1 August 31, 2025. See the PEC website for details at www.PriceElectric.coop.



SMART SENSE MEMBER GIVEAWAY

hrough PEC's Smart Sense Rebate Program, members may receive one free smart strip with surge protection. The smart strips may be picked up at the PEC office, with a limit of one per membership.

A smart strip is a power strip that works to prevent energy waste. There is a sensor in the strip that monitors the flow of electricity to the control outlet and when there is a significant drop, it switches off the power to the switched outlets. When your control device goes into sleep mode or is shut off, the smart strip stops energy from flowing to the devices plugged into the switched outlets. More information and instructions are included with the devices upon pickup.



SMART SENSE REBATES STILL AVAILABLE FOR 2025

Appliances

Must be Energy Star Certified

Energy Star Certifies	
Air Purifier	\$50
*Capped at 50% of cost	
All-In-One Washer/Dryer	\$100
Clothes Dryer	\$50
Clothes Washer	\$50
Dehumidifier	\$50
*Capped at 50% of cost	
Dishwasher	\$50
Freezer	\$50
Inductive Range	\$50
Refrigerator	\$50
Room Air Conditioner	\$50
*Capped at 50% of cost	
Appliance Recycling:	\$25
Refrigerator, Freezer, or	
Room Air Conditioner	

Lighting

LED Fixture	\$1 per 800 lumens
LED Bulbs	\$1 each
*Minimum of 5	
Occupancy Senso	or\$5
LED Exit Sign	\$5
3	

Energy Conservation

Water Heaters

Residential Water Heater 50-74 Gallons	\$150
Residential Water Heater 75+ Gallons	\$1,000
Commercial Water Heater 75+ Gallons	\$1,000
Heat Pump Water Heater	\$300

*75+ gallon water heaters must enroll in PEC's load management program to be eligible for rebate.

Ag/ Commercial/ Industrial

A complete listing can be found on the PEC website.

2025 Rebate Conditions:

- Rebates must be submitted within three months of purchase or installation.
- Rebate eligibility may be subject to additional requirements. Please see the rebate form for complete qualifications.
- Rebates are not to exceed the cost of the incentive item.
- Incentives are offered only for properties served by Price Electric Cooperative.
- Funds are limited. Submit required documentation as soon as possible.
- Incentive program is subject to change or cancellation without notice.

HVAC

Electric Boiler	\$50/kW
ETS Unit	\$150/kW
Heat Pump:	\$300/ton
Air Source & Mini Split	
Heat Pump:	\$500/ ton
Commercial Air Source & PTHPs	
Geothermal Heat Pump	\$500/ ton
Furnace with ECM Blower Motor	\$50
Plenum Heater	\$50/kW
Smart Thermostat	\$75

THERE IS STILL TIME FOR OUTDOOR PROJECTS

Call Before You Dig

igging without locating underground utilities could leave neighborhoods in the dark, cause thousands of dollars in damage, or cause severe electrical shock. The 8-1-1 "Call Before You Dig" number will route you to your local utility locating service. Make sure to tell the operator where and when you plan to dig and what type of work you will be doing. From there, it takes a few business days for a professional to come mark your public utilities with flags or spray paint.

There are different colors of paint and flags that mark the underground utilities, and each color is universal to what utility is buried.

- Red Electric
- Orange Communications, Telephone/CATV
- **Blue** Potable Water
- **Green** Sewer/Drainage
- Yellow Gas/Petroleum Pipe Line
- **Purple** Reclaimed Water
- White Premark site of intended excavation

Even if you previously had utilities located by calling 8-1-1, it is best to call before every digging project. Underground utilities can shift, and it is important to be certain of where they are before ever putting a shovel in the ground.

The 8-1-1 locators do not locate privately installed facilities. If you have any private utilities, you will need to hire a private utility locator. Some examples of private utilities include underground sprinkler systems, invisible fences, data communication systems, private water systems, or gas piping to a garage.





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Amy Jordahl, Editor

