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Keep your cool this summer

emorial Day is right around the corner, and the hot days of summer probably aren't far behind. Extreme temperatures can lead to high energy usage and higher-than-average electric bills for Jackson Energy members.

Don't worry, though. There are plenty of simple steps you can take to keep the temperature—and your budget—within the comfort zone. Take these simple measures to ensure you won't experience an energy burn this summer.

Tap the app. Understanding how much power you're using, and when you're using it, is the first step to better managing your summertime consumption. Jackson Energy offers SmartHub app, a free tool for tracking and managing your energy use from any mobile device. Visit the Apple App or Google Play stores to download the app.

Schedule an HVAC tune-up. Make an appointment now to have your air conditioning system inspected by a professional who can spot air duct leaks, intake blockages, mechanical failings, electronic failings and more.

Don't forget the filter. Cleaning and/or replacing filters once per month can lower cooling equipment energy consumption by 5–15%.

Keep it clean. Clear dirt and debris away from the HVAC unit's evaporator





and condenser coils (located outside). Clip foliage so that it remains at least 2 feet from the condenser.

Plant trees or shrubs to shade your air-conditioning unit without blocking the airflow. A unit operating in the shade uses as much as 10% less electricity than the same unit operating in the sun.

Optimize thermostat settings.

Keep the thermostat at 72 degrees while you're home and 78 degrees when you're away. Install a programmable thermostat that will automatically adjust the temperature settings and save as much as 10% on cooling bills.

Don't set your thermostat at a colder setting than normal when you turn on your air conditioner. It will not cool your home any faster and could result in excessive cooling and, therefore, unnecessary expense.

Don't place lamps or TV sets near your air-conditioning thermostat. The thermostat senses heat from these appliances, which can cause the air conditioner to run longer than necessary.

If using a window air conditioner, consider using an interior fan in conjunction with your unit to spread the cooled air more effectively through your home without greatly increasing your power use.

Get serious about sealing. Preventing air leaks (don't forget to check the basement and attic) is one of the best ways to keep warm air out and cool air in. Simple caulking and weatherstripping can save up to 30% on cooling costs. For how-to advice, check out togetherwesaveky.com/energy-tips.



Letter from the President

Lisa Baker, Editor Published by Jackson Energy

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WORKING FOR YOU

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Move over

Changing lanes to keep workers safe

lectric lineworkers face many dangers—high voltage, heights and extreme weather conditions. Despite these challenges, one of the most dangerous parts of the job is working alongside busy roadways, often only feet away from passing vehicles.

That's why it's important for all drivers to do their part to ensure safety.

It's been 20 years since Kentucky passed its Move Over law, requiring motorists to move over to the adjacent lane when approaching an emergency vehicle or public safety vehicle with flashing lights. If changing lanes is impossible or unsafe, motorists must slow down and use caution. Failure to do so can result in a fine of up to \$500, 30 days in jail, or both.

Safety is a top priority for Jackson Energy. We work to encourage a safety culture both within our co-op's workforce and for our members.

Because the Move Over law has been around for 20 years, some drivers may have forgotten about it. For the record, the Kentucky statute is KRS 189.930(5):

Upon approaching a stationary emergency vehicle or public safety vehicle, when the emergency vehicle or public safety vehicle is giving a signal by displaying alternately flashing yellow, red, red and white, red and blue, or blue lights, a person who drives an approaching vehicle shall, while proceeding with due caution:

(a) Yield the right-of-way by moving to a lane not adjacent to that of the authorized emergency vehicle, if:

1. The person is driving on a highway having at least four (4) lanes with not fewer than two (2) lanes proceeding in the same direction as the approaching vehicle; and

2. If it is possible to make the lane change with due regard to safety and traffic conditions; or

(b) Reduce the speed of the vehicle, maintaining a safe speed to road conditions, if changing lanes would be impossible or unsafe.

Several years ago, a legal analysis found that public utility vehicles, such as Jackson Energy trucks, fall within the definition of "public safety vehicles" in the Kentucky law, so the "move over" obligation applies.

We all have a role to play in keeping our communities safe. In this case, it's as simple as just moving over.

By President & CEO Carol Wright

Student leaders visit Frankfort



Jackson Energy delegates visited the state Capitol during the Frankfort Youth Tour. From front left: Hannah Barnard, North Laurel; Kinley Jones, Jackson County; Katie Lucas, Owsley County; Callie Benge, Rockcastle County; and Aleah McIntosh, Lee County. From back left, Jacob Byrd, North Laurel; Andreu Knapp, Jackson County and Jabe Fredrick, Clay County.

STEM Goes Red

he American Heart Association once again held its STEM Goes Red events in eastern Kentucky and Jackson Energy was proud to be one of the sponsors. The goal of the events was to encourage young women from local high school districts to explore opportunities in science, technology, engineering and mathematics.

STEM Goes Red featured breakout sessions throughout the day on topics ranging from heart health to transportation to recycling. Students representing Clay, Rockcastle, Laurel, Estill and surrounding counties had the opportunity to explore hands-on activities, learn from professional leaders in the community and dream big about their futures.

Jackson Energy President and CEO Carol Wright participated in a panel discussion. The students heard firsthand of Wright's personal experiences, accomplishments and the challenges she encountered and overcame in the STEM



field of engineering.

The young women in attendance were encouraged by all to try new adventures, not to be afraid to switch course and not let anything hold them back from following their dreams. igh school juniors representing Jackson Energy visited Frankfort in March and learned about state government and the history of our commonwealth through the Frankfort Youth Tour program.

They visited the state Capitol and the Kentucky Capitol Annex, where they heard presentations by Gov. Andy Beshear, Secretary of State Michael Adams, Senate President Robert Stivers and Rep. Samara Heavrin.



\$2,000 No-Essay Scholarship Winners:

Lauryn Smith Clay County High School

Ramzee Powell Estill County High School

Austin Hacker Jackson County High School

Cody Gilbert Lee County High School

Maggie Moore North Laurel High School

Patience Duff Owsley County High School

Amber Horn Rockcastle County High School

> Lyndsey Goodall South Laurel High School

Isabella Singleton At-Large - Rockcastle County

Why we clear trees

ven though this past March may have been an exception, May is typically the stormiest month of the year here in Kentucky. When spring's wild winds blow, they can bring down limbs and topple trees—and that can compromise the reliability and safety of your electricity.

Trees falling into power lines due to high wind can knock out power to hundreds of members in a second. Not only do lines come down, but utility poles will snap due to the weight of fallen trees, causing lengthy power outages.

Downed lines are a serious safety hazard. Tragedy can happen if a person touches or steps on an energized line that has been pulled to the ground by a fallen tree. Jackson Energy maintains a right-of-way (ROW) management program to limit the safety and reliability threats related to trees growing too close to power lines. ROW refers to a strip of land—or corridor—underneath or around power lines that the co-op has the right and responsibility to maintain and clear. Clearing the ROW is critical to keeping the power flowing to your home. Jackson Energy invests a portion of its operating budget into cutting back trees and shrubs that grow too close to power lines. Bucket trucks, chainsaws, chippers and mowers are used to ensure vegetation grows at a distance far enough from our lines to prevent disruption to electrical service.

Not all storm-related outages can be prevented, but together we can certainly minimize the damage by keeping the ROW clear.

If you own property in a rural area with power lines crossing it, please contact us before you plant trees, build a barn or new house or erect any structure near the rightof-way corridor.

Also, when you see ROW contract crews clearing trees, remember that their work is helping Jackson Energy provide reliable service.



Our right-of-way corridors are cleared on both sides of the utility pole to help prevent fires, outages and other hazards. If you plant trees, please follow these recommendations. 50ft 40ft 30ft 20ft NO 10ft PLANTING ZONE Oft 10ft 20ft 30ft 40ft 50ft 60ft 70ft SMALL TREE ZONE MEDIUM TREE ZONE LARGE TREE ZONE Trees less than 25ft tall/ Trees 25-40ft tall/spread at Trees larger than 40ft tall/ spread at least 25ft from lines least 40ft from lines spread at least 60ft from lines Possible trees: Possible trees: Possible trees: Blue Point Juniper Bradford Pear Honey Locust Crabapple Pines Dogwood Sassafras Spruces Eastern Redbud Sugar Maple Sycamore Flowering Cherry Tulip Japanese Maple

LINEMAN TRAINING CENTER SCHOLARSHIP APPLICATION **DEADLINE QUICKLY**

APPROACHING



Application must be received at the Jackson Energy Office or submitted online by

MAY 26, 2023

VIKHOM TREEVECTOR/SHUTTERSTOCK

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