



Pitt and Greene

Electric Membership Corporation

A Touchstone Energy® Cooperative 

“Where Customers Have A Choice”

May 2019

Member Newsletter

Prepare for Summer Heat, Increase Energy Savings

Adding a few items to your list of spring chores can help make your home more energy efficient and deliver electric bills that won't make you sweat when temperatures soar. Spring and early summer are good times to make sure that your air conditioning unit is ready to work when you flip the switch.

- Get help from a professional who can inspect and service your unit.
- Give your air conditioner a do-it-yourself cleaning. Shut the unit off, and clear away leaves and yard debris outside. Inside the unit, clean or replace filters that can restrict air flow and reduce overall efficiency by making the air conditioner work harder on hot summer days. Dust the fan blades if you can do so safely. Make sure air can flow freely over the inside and outside coils. Vacuum registers to remove any dust buildup.
- Check weather stripping. When using window units, ensure that weather stripping is in place. Placement should be between the middle of the top window pane and the bottom pane.
- Check out your roof. See how well your roof has weathered the winter. Few things can shorten the life of your home faster than a roof leak, even a minor one can damage your attic insulation before you know it. A roofing professional can assess and repair things like loose or missing shingles, repair leaks, and clear gutters.

You can also visit TogetherWeSave.com to find out how little measures around the house can add up to big energy savings as temperatures outside climb.

Electrical safety tips for kids

At Pitt & Greene EMC we understand your child's health and well-being are your top priority. With more than 140,000 electrical fires occurring each year, knowledge of electrical safety is necessary to ensuring your loved ones stay safe. Here are a few tips you can share with your little ones:

- Electrical fires are caused when a wire or electrical device overheats. It is important to make sure your children understand that water cannot extinguish this type of fire. Only fire extinguishers can be used to remedy this situation.
- In addition to the previous tip, it is never a good idea to mix water with electricity. Keep blow dryers, radios and any other electrical devices away from all water, especially those used in a bathroom.
- Keep metal objects out of appliances and plugs. If a piece of toast gets stuck in the toaster, never use a metal knife to retrieve it. Unplug the toaster, and use a different tool or utensil to remove the toast. Remember, only plugs should go in outlets. Sticking fingers or other objects in outlets may result in an electrical shock.
- It's always a good idea to turn lights off when they are not in use. This will save your family money on your electric bill and prevent electrical fires from overheated bulbs.
- Kids will be kids, and they love the great outdoors. Remind them to avoid overhead power lines. Whether they are climbing trees or flying kites or remote-controlled toys, they should always be mindful of what is above.

Talk to your children about the importance of electrical safety, and more importantly, lead by example, because you never know who's watching.

*Pitt & Greene EMC will be closed Monday, May 27th
in observance of Memorial Day.*



Manager's Message

By: Mark A. Suggs

Energy efficiency and electronic devices

If you are struck by the amount of screens, remotes, gaming controls, charging stations and cords that have become fixtures in your home, you are not alone. The typical American family is well connected and owns a variety of electronic devices. According to the PEW Research Institute, 95 percent of U.S. families have a cell phone and 77 percent of Americans own a smart phone. Nearly 80 percent of adults own a laptop or desktop computer, while approximately half own tablets.

Consumer electronics coupled with the growing array of smart home appliances and technology have slowly but steadily changed our homes and lifestyles. The increased reliance on our many devices have new implications for home energy use and efficiency.

Using smart technology to manage energy savings

So how can we save energy when we are using more electronic devices than ever before? The answer may lie with some of those same electronic devices that have become indispensable to modern living. In many cases, energy savings is a touchscreen away as more apps enable you to monitor energy use.

From the convenience of your mobile device, smart technologies can maximize your ability to manage electricity use across several platforms-controlling your thermostat, appliances, water heater, home electronics and other devices. One of the easiest ways to make an impact on energy efficiency is with a smart thermostat. Using your mobile device, you can view and edit your thermostat schedule and monitor how much energy is used to make adjustments accordingly. For example, program your thermostat for weekday and weekend schedules so you are not wasting energy when no one is home. Check and adjust the program periodically to keep pace with changes in household routines.

You can also ensure efficiency by purchasing ENERGY STAR-certified appliances. Many new appliances include smart-technology features such as refrigerators that can tell you when maintenance is required or when a door has been left open. New washers, dryers and dishwashers allow you to program when you want the load to start.

"Old school" energy savings for new devices

Of course there are the time-tested "old school" methods of energy efficiency that can be applied to the myraid of household electronic devices and screens. Computers, printers, phones and gaming consoles are notorious "vampire power" users, meaning they drain energy (and money) when not in use. If items can be turned off without disrupting your lifestyle, consider plugging them into a power strip that can be turned on and off or placed on a timer.

Don't toy with your safety!

When you are playing outdoors, keep a safe distance from power lines, substations and other equipment your electric co-op uses to send electricity to your home. Flying remote controlled toys are a great way to have fun, but accidentally making contact with a power line or other electrical equipment can be dangerous and in some cases, even deadly.

- Never fly kites, or remote controlled toys near power lines.
- Stay away from power lines, meters, transformers and electrical boxes.
- Never climb trees near power lines.
- If you get something stuck in a power line, call Pitt & Greene EMC and never touch or go near a downed power line.

Outdoor Electrical Safety Tips

Warmer weather brings an increase in outdoor work in many parts of the country, both on the job and at home. Increasing electrical safety awareness can help ensure those activities do not result in injuries and deaths.

The Electrical Safety Foundation International (ESFI) provides the following safety tips:

- Carefully check the location of all overhead wires before using a ladder. All ladders, even those made of wood, that contact a power line can shock or electrocute people coming in contact with them.
- Unplug outdoor tools and appliances when not in use.
- Inspect power tools and appliances for frayed cords, broken plugs and cracked or broken housing. Repair or replace damaged items.
- Water does not mix with electricity. Avoid damp conditions - including wet grass when using electricity.

Visit www.esfi.org for more ways to keep your home and family safe this spring and beyond.

Important Sales and Use Tax Notice

A purchaser (farmers, manufacturers and commercial laundries) that is eligible for a preferential tax rate on electricity should complete and furnish the seller/ electricity supplier Form E-595E, Streamlined Sales and Use Tax Agreement Certificate of Exemption, to take advantage of qualifying reductions.

**HAPPY
FATHER'S
Day!**

Sunday June 16, 2019

Energy Efficiency Tip of the Month

Avoid placing items like lamps and televisions near your air-conditioning thermostat. The thermostat senses heat from these appliances, which can cause the A/C to run longer than necessary.

Source: energy.gov





We clear certain areas in our service territory, known as rights of way, to:

- Keep power lines clear of tree limbs
- Restore power outages more quickly
- Reduce unexpected costs for repairs

Maintaining rights of way improves service reliability for you - our members!



De lunes a viernes de 8:00 a.m. a 5:00 p.m.
252-753-3128 / 1-800-622-1362 / 252-747-7600

CORTES DE SUMINISTRO ELÉCTRICO Y EMERGENCIAS:
Durante fines de semana, días festivos y después del horario de oficina
252-753-8778

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