July 2017 = Today in Mississippi = **July 2017**



Singing River Electric is an equal opportunity employer and provider.

Mike Smith, General Manager & CEO Lorri Freeman, APR, Manager of Public Relations Amanda Parker, Public Relations Specialist

For more information, call 601-947-4211/228-497-1313 x 2251 or visit our website at www.singingriver.com



CEO's Message



Mike Smith General Manager and CEO Singing River Electric

There are seven cooperative principles by which all cooperatives operate. Principle number six is Cooperation Among Cooperatives. This principle has been very much at work for a number of Mississippi electric cooperatives this year.

A few months ago, Singing River

Living the Sixth Principle:

Cooperation Among Cooperatives

Electric and other cooperatives assisted Dixie Electric in restoring electric service following the devastating tornadoes that hit the Petal area.

Writing this column, I am reflecting

on how we had crews assist Southern Pine Electric in Collins over Father's Day weekend and have today already received requests for help from Louisiana co-ops, as we monitor Tropical Storm Cindy's progress in the Gulf of Mexico. Singing River Electric has activated our emergency plan, and crews are ready to restore any service interruptions on our own system due to the tropical storm before assisting in other areas.

Situations like this truly exemplify

the sixth principle. Cooperation among the network of electric cooperatives in this country provides Singing River Electric quick access to thousands of line personnel following a disaster, and it also allows us to help our neighbors if the disaster affects them.

We have a plan and are prepared for severe weather this hurricane season – are you? Do you have a storm plan? Does each family member know your evacuation and preparedness plans and where to meet in the event of a natural disaster? Take time now to build a storm kit, finalize plans and ensure all family members are briefed on the plan. For more storm prep information, visit www.singingriver.com.



Why does a water heater's Energy Factor matter?





Nick DeAngelo, CEM Manager of Member Services and Facilities deangelo@singingriver.com

If you are in the market for a water heater, there are a few factors you should consider. The three biggest are: size/recovery, fuel type and efficiency.

Today, we will discuss the Energy Factor (EF) rating, which measures the efficiency of a water heater. Factor ratings typically fall between .8 and 2.0. Solar water heaters with electric backup installations will have considerably higher factor ratings.

In order to fully appreciate the Energy Factor rating, it is important to know how it relates to your electric bill. As a member of Singing River Electric, you pay \$.094/kWh on a residential account. Combine SRE's kilowatt cost per hour, the Energy Factor of your prospective new water heater, and this formula from the Department of Energy to determine the annual cost of a new water heater:

365 days/year x 12.03 kWh/day ÷ EF x Fuel Cost (\$/kWh)

For example, if a standard electric water heater's Energy Factor is .92, the annual operating cost is \$448.64. For a heat pump water heater with an Energy Factor of 2.0, the operating cost is \$206.37, less than half the cost of the electric unit. Energy Factor is just one of the factors to be considered when purchasing a new water heater.

For information on this other energy-efficiency related information, visit www.singingriver.com.

Hurricane Prep What to do Before the storm

Preparation prior to an event can mean all the difference. Take time now to reorganize your storm kit, establish an evacuation route and make sure all family members are aware of all plans and procedures.

Update your contact information with Singing River Electric. Having your current phone number and email

can help speed restoration of power.

All outages must be reported by phone, online or by the SmartHub app. When the system recognizes a member's phone number, it is able to more quickly pull up account information and schedule repairs. It also allows the system to offer a call-back feature to verify power has been restored.

Download and report power outages using the SmartHub app.With just a few taps of a screen, it is the fastest way to report a power outage and eliminates the need to wait on hold.

For more information on how to prepare before a storm, visit our Storm Center online at www.singingriver.com.

Prepare your family and yourself

M Replenish or purchase hurricane preparedness supplies

(food, water, radio, batteries, etc.)

Review evacuation plan with household and extended family

Recharge cell phones and refill medications

Trim trees, secure home and outdoor furniture

Set refrigerator on coldest setting and keep doors shut prior to storm landfall

Fill tubs and sinks with water for washing and flushing prior to storm landfall

Learn how SRE prepares by visiting http://singingriver.com/storm-and-outage-center

Like Singing River Electric on Facebook and follow SRECooperative on Twitter to stay informed

Download SRE's SmartHub app on your mobile device to report any power outages

Stay tuned to local media for weather information



Update your contact information with SRE (via SmartHub app, online or phone)