Georgia Power offers tips, tools and resources for customers during Summer's extreme heat

With afternoon high temperatures soaring into the mid-90s and above this week across the state, Georgia Power is focused on helping customers minimize the impact of the higher temperatures on electric bills and providing simple tips to use around the

Tips, tools and resources

Georgia Power offers efficiency tips and tools that can help all customers save money and energy throughout the year. The company's My Power Usage program, a free service available for many Georgia Power online accounts, allows customers to track their daily energy use online, project their monthly bill and stay within a set energy budget. Simple Summer tips to save money and energy include:

- Think Thermostat Heating and cooling costs make up nearly half of your average power bill. Set manual thermostats to 78°F in the Summer for peak efficiency and make the most of programmable thermostats, which help decrease energy use based on your lifestyle.
- Use your Fans A ceiling fan costs only about \$1.50 a month to operate and will help you feel cooler without having to adjust your thermostat.
- Clear Air Vents To maintain consistent temperatures throughout your home, keep air vents and return-air registers clear of obstructions such as furniture, curtains and rugs.
- Trim Plants and Change Filters To ensure your unit receives proper air flow, change filters once a month, or every three months for pleated filters and trim plants around your outside units.
- Caulk and Strip Replace cracked or peeling caulk or weather stripping around doors and windows to save up to 10 percent
- Use Blinds and Curtains Cover sunfacing windows with blinds or curtains to help limit direct sunlight and heat from en-

• Unplug Certain Electronics - Electronics account for 5-10 percent of household electricity use. Save up to \$100 a year by either using an advanced power strip or unplugging electronics when not in use.

• HVAC System Tune-Up – Hire a technician to ensure your HVAC equipment is working properly and schedule an equipment tune-up if necessary.

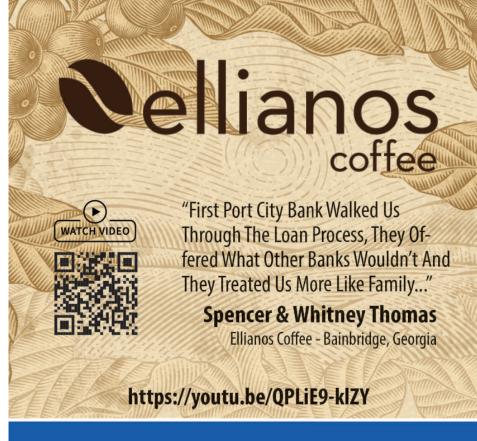
Other programs to help Georgia Power customers save money and energy throughout the Summer months include:

- A Free Online Energy Checkup Take a quick and easy online energy checkup that provides a customized energy usage report and ways to save money. Visit www. GeorgiaPower.com/EnergyCheckUp to get started.
- Home Energy Improvement Program (HEIP) - The Home Energy Improvement Program (HEIP) helps Georgia Power customers reduce energy use, save on energy costs and improve the comfort of their homes. Residential customers can earn rebates from Georgia Power for implementing and installing qualifying energy savings improvements. Learn more at www.GeorgiaPower.com/HomeImprovements.
- HomeEnergyEfficiencyAssistanceProg ram(HEEAP) – TheHomeEnergyEfficiency-Assistance Program helps eligible incomequalified customers make free energy efficiency improvements in their home. At no cost to the customer, a program contractor performs the recommended energy efficiency upgrades. Customers can learn more and apply at www.GeorgiaPower.com/HEEAP.

Georgia Power is committed to helping customers save money on their energy bills and these programs and services can make homes more energy efficient while keeping residents comfortable through Summer's heat. Find dozens of other energy tips, whether you own a home or rent at www. GeorgiaPower.com/save.

Summer Energy Efficiency Tips







DONALSONVILLE BRANCH 208 East 3rd Street Donalsonville, GA 39845

(229) 524 - 1106

firstportcity.com

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Congressman Bishop calls on Congress to tackle Hydrilla in the 2022 WRDA

Last week, Congressman Sanford D. water quality projects to mitigate storm-Bishop, Jr. (GA-02) supported the approval of H.R. 7776, the Water Resources Development Act (WRDA) of 2022. This bill reauthorizes and increases environmental projects, overseen by the Army Corps of Engineers, that address water, wastewater, water supply, and stormwater management. The legislation also includes provisions requested by Congressman Bishop that will improve water infrastructure in Middle and Southwest Georgia.

It was approved by the U.S. House of Representatives with overwhelming, bipartisan support.

"This year's Water Resources Development Act makes great strides in improving our efforts to tackle the perennial problem of Hydrilla, an invasive species plaguing Lake Seminole," said Congressman Bishop. "The Albany community remembers the tragedies of two disastrous '500 year' floods in the 1990s. This bill supports Albany's floodplain improvement projects as well as

water overflow and protect clean drinking

Earlier in the year, Congressman Bishop offered testimony in front of the U.S. House Transportation and Infrastructure Committee to urge his colleagues to include measures in the bill that help improve invasive species management of Hydrilla, include a sewer overflow study and a floodplain study in Albany, and include a feasibility study for a forecast informed reservoir operations system on the Apalachicola-Chattahoochee-Flint River Basin.

Congressman Bishop has hosted town halls and community meetings in Southwest Georgia about the Hydrilla problem in Lake Seminole. He regularly gets community input and solicits feedback from the Army Corps of Engineers.

Last November, the Congressman sent a letter to the Army Corps of Engineers in support of a focused effort to manage the invasive species.

Burn ban now in effect in city limits

Effective June 23, 2022 the Donalsonville Fire Rescue Department is issuing a burn ban inside of the city limits of Donalsonville. Due to the extensive heat and the lack of rainfall, the possibility of any outside fire spreading to other materials and / or structures is highly likely.

This burn ban is in effect until further notice from the Donalsonville Fire Rescue Department.

For more information call 229-524-2117.



