

## Some commonly asked questions about H2O Plus...

### *Why would you want to turn off my hot water?*

We don't — we just want to help manage your energy usage by cycling your water heater. In fact, when you sign up for H2O Plus, you should notice no difference in the amount of hot water available.

### *Will I see a savings on my power bill if I participate?*

The impact per consumer is small, so you probably won't notice a difference on your power bill. But with thousands of people enrolled across the region, H2O Plus can make a huge impact on reducing the demand for electricity.

### *Why is Wiregrass Electric promoting a program that will help it sell less electricity?*

We are a cooperative, and that means we have a real concern for the communities we serve. By managing energy usage when demand is high (when you and your neighbors are using the most electricity), our supplier can reduce demand during those times when energy is most expensive.



Relax. And use energy wisely.

*Introducing a new  
program that makes  
wise energy use  
a reality in  
(south Alabama)  
(northwest Florida)*



[www.wiregrass.coop](http://www.wiregrass.coop)

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## Doing a good thing has never been so easy

H2O Plus is an innovative  
program that puts  
technology to work to  
better manage energy usage.

Your participation will help  
us reduce demand during  
those times when energy  
is most expensive.



**Introducing a new program from Wiregrass Electric Cooperative that uses technology to help manage energy usage.**

H2O Plus is a simple program that can have a **major impact on future electricity rates**. When you enroll, we'll send a certified electrician to your home (at no cost to you) to install a cycling device on your water heater. This device will enable our power supplier to cycle your water heater — the elements will power down for short periods of time (usually between two and four hours) and restart in time to maintain plenty of hot water in the tank.

Don't worry. You'll still have plenty of hot water to handle your chores, showers and other household tasks. In fact, you shouldn't even notice a difference.

What is the point? By managing energy usage when demand is high (when you and all your neighbors are using the most electricity), our supplier can **reduce demand** during those times when **energy is most expensive**.

**And that will help us make wise energy use a reality in south Alabama.**