



START SAVING WITH A SMART THERMOSTAT

A smart thermostat is a Wi-Fi enabled device that “learns” your habits to help manage heating and cooling costs. Its energy-saving setback feature adjusts HVAC equipment based on your unique energy profile and the weather outside, so you can save energy and money without sacrificing comfort. A smart thermostat can save up to \$120 annually and typically pays for itself in two years. For a limited time, Cedarburg Light & Water residential and general service business electric customers who purchase and install a new, qualifying smart thermostat can earn a \$75 bill credit from Cedarburg Light & Water. To receive your incentive complete and return the form below with proof of purchase and the model number.

EARN A \$75 BILL CREDIT TODAY!

You may also be eligible for an additional \$50 dollars from Focus on Energy. Visit [FocusonEnergy.com/smart](https://www.FocusonEnergy.com/smart) for more information.

SMART THERMOSTAT BILL CREDIT

To request your bill credit, **apply online today at cedarburglightandwater.org**, or return this completed form along with a copy of your receipt to our office or scan and email to generalmail@cedarburglightandwater.org.

Customer Name (first, last or business name)		Cedarburg Light & Water Account Number
Thermostat Installation Address	City, State	Zip Code
Contact Phone Number	E-mail	
Thermostat Brand	Model Number	Date Installed

To qualify, smart thermostats must be ENERGY STAR certified and/or on the qualifying list at [focusonenergy.com/smart](https://www.FocusonEnergy.com/smart). Available for purchases made between 1/1/2021 and 12/1/2021. Completed form and receipts must be received prior to 12/31/2021. Limit one smart thermostat incentive per heating/cooling system. Maximum total incentives cannot exceed 80% of the thermostat retail cost. Thermostat must be installed and programmed at a CL&W customer address. Subject to limited availability of funds.



cedarburglightandwater.org (262) 375-7650

Shared strength through  WPPI Energy