Smart Thermostat Rebate

FALL RIVER
RURAL ELECTRIC COOPERATIVE
Where Service Matters

For New and Existing Single Family or New and Existing Manufactured Homes   www.fallriverelectric.com

Member Number		Phone #		
Member Name		Mobile #		
Mailing Address	City	State		Zip
Installation Address (*if different than above*)	City	State		Zip
Email		Installed date		

EXISTING EQUIPMENT INFORMATION

One Smart Thermostat per furnace or heat pump controlled with a limit of two per household **ELECTRICALLY HEATED HOMES ONLY**

Existing Equipment Information	Thermostat 1	Thermostat 2
What heating system is the thermostat controlling?	☐ Electric Forced Air Furnace ☐ Air or Ground Source Heat Pump	☐ Electric Forced Air Furnace ☐ Air or Ground Source Heat Pump

NEW EQUIPMENT INFORMATION

Information	Thermostat 1	Thermostat 2	
Thermostat manufacturer			**Provide Fall River Electric with a copy of the installed thermostat(s) invoice, showing manufacture and model number.**
Thermostat model			
Thermostat serial number			See back of page for list of qualified thermostats
Who installed the thermostat?	☐ Homeowner ☐ Contractor	☐ Homeowner ☐ Contractor	
Member, or HVAC Contractor/Company		**Member Rebate $100.00** **Per unit**	

Purchases must be made after 4/1/2022 and installed in FRE service territory to be eligible for this promotion. All incentives are subject to availability and may change at any time. FRE reserves the right to inspect for program compliance. By signing, the Member certifies that the above information is true and accurate to the best of their knowledge.

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Member Signature   Date

Approved Qualified Products 11/20/2020		
Manufacturer	**Model**	**Smart Thermostat Specification**
ecobee	Ecobee3, ecobee 4 ,ecobee Smart Thermostat with Voice Control (or ecobee 5) Note: ecobee Lite does not qualify	• Independent of manufacture evaluations(s) demonstrating energy savings for smart thermostat, or ENERGY STAR certification and additional information necessary to prove energy savings. • 7-day programmable or learning-based scheduling • Wi-Fi enabled, with remote access • Built in occupancy sensor • Heat pump auxiliary heat control and optimization • Have occupancy detection set to on • Be set to the geographic location where the thermostat is located • Thermostats controlling air source heat pump must be programmed to recognize the existing heat pump system
Nest	Nest Learning Thermostat / 3rd Generation, Nest Thermostat, Nest E	
Carrier	Cor-TP-WEM01-A	
Bryant	T6-WEM01-A	