

PTCS Ground Source Heat Pump



www.fallriverelectric.com

For New and Existing Single-Family Homes

Member Number		Phone #	
Member Name		Mobile #	
Mailing Address	City	State	Zip
Installation Address (if different than above)	City	State	Zip
Email	Installed Date		
Home type: <input type="checkbox"/> New Construction Built <input type="checkbox"/> Existing Site Built		Year Built _____	

Company Name:	Contractor phone #:
Contractor Name:	

Equipment, Design, and installation standards: All new and retrofit geothermal heat pump systems must be installed by Performance Tested Comfort System(PTCS) and International Ground Source Heat Pump Association(IGSHPA) certified technician and installed to the IGSHPA specifications available at the time of installation. Closed loop ground source heat pumps must be Energy Star qualified and installed according to the BPA "Ground Source Heat Pump System Installation Standards," dated October 4,2011. Open loop ground source heat pumps must be ENERGY STAR and installed according to the BPA "PTCS Ground Source Water Open Loop Heat Pump Installation Specification," dated April 1,2015.

TO QUALIFY

- Must replace electric heat.
- All system components must be newly installed.
- Equipment must be Energy Star qualified.

AFTER INSTALLATION, THE CONTRACTOR SUBMITS ALL REQUIRE DOCUMENTS TO FALL RIVER

- Contractor completes the PTCS Ground Source Heat Pump Form, provides the documentation used to determine size of heat pump per PTCS specifications, by submitting the "Heating Load/Heat Loss calculations," "Balance Point Worksheet," and loop-design documentation. Loop design documentation is not required for compressor only replacement.
- Proof that the required form(s) for the claimed measure have been accepted in the PTCS site registry of certified systems. PTCS heat pump must be approved in the PTCS registry before the rebate will be processed.
- Final invoice listing the manufacturer, model number, type, size, cost of system.
- A post-installation inspection may be required.

PTCS High Efficiency Heat Pump	Member Rebate
Ground Source Heat Pump Upgrade (Compressor only replacement)	\$ 350.00
Ground Source Heat Pump Upgrade or Conversion without Desuperheater	\$2,100.00
Ground Source Heat Pump Upgrade or Conversion with Desuperheater	\$2,500.00

Purchases must be made after 7/1/2020 and installed in FRE service territory to be eligible. 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.

Member Signature _____

Date _____

Office Use Only		
GL: <u>CONS 05 700 555.13</u>	FRE Representative _____	Pay \$ _____
Promotional Rebate	Effective 7/1/2020 to 3/31/2022	Date: _____

Return form(s) to: Fall River Electric 1150 N 3400 E Ashton, ID 83420

800-632-5726

conservation@fallriverelectric.com

Updated 2/1/2021