

HEAT PUMP REBATE APPLICATION QUALIFICATIONS

ELIGIBLE CUSTOMERS

- Cooperative members are eligible for rebates when buying qualifying, air source or ground source (geothermal) heat pumps.
- The structure in which the member resides must be a permanent structure on a permanent foundation.

ELIGIBLE HEAT PUMP EQUIPMENT

1.) For ground source heat pumps, the rebate will apply for the following applications:

Replacement of electric resistance heat

On new home construction

Retrofit of an existing propane or natural gas heating system

Replacement of existing ground source heat pump

Electric backup heat will be allowed for ground source heat pump units. The following specs will be used for the sizing of the ground source heat pump.

A Manual J calculation must be done using a 70 degree design temperature as the extreme on the heating side. The electric backup heat must be separated from the ground source unit with a separate breaker and must be wired to only act as second stage supplemental heat on a two stage thermostat or as emergency heat. The distribution system should also determine if a minimum of R-38 insulation is present in the ceiling and a minimum of R-13 is present in the walls.

2.) For dual fuel heat pumps, the rebate will apply for the following criteria:

Replacement of electric resistance heat

On new home construction

Retrofit of an existing propane or natural gas heating system

Replacement of an existing air source heat pump

Must use propane or natural gas as auxiliary and/or emergency heat source

The dual fuel heat pump **must** use a propane or natural gas system for supplemental heat. White River recommends that a temperature setting of 25 degrees or the manufacturer/installer recommendation be used as the cut-in point for the supplemental heat to activate. The heat pump must be a **14 SEER or higher** Energy Star rated model and meet the federal efficiency standards.

3.) For air source heat pumps, the rebate will apply for the following criteria:

Replacement of propane or natural gas heating system

On new home construction

Retrofit of existing electric resistance heat

Replacement of an existing air source heat pump

The air source heat pump must be a **14 SEER or higher** Energy Star rated model and meet the federal efficiency standards.

***Maximum rebate of 10 tons per meter on air source heat pumps.**

REBATE DETAILS

- The Cooperative issues cash rebates in the form of checks, not energy bill credits.
- Please submit one rebate application per heat pump.
- A copy of the data sales receipt or invoice must be included with the rebate application.
- The application must include all the information requested on the front of this application.
- Incomplete applications will not be processed and will be returned to the member.
- Heat pump equipment must meet above criteria. See rebate program summary for specific rebate amounts.
- Please allow at least 6-8 weeks for rebate processing. Please keep a copy for your records.

DISCLAIMER

The Cooperative is not responsible if your HVAC contractor, retailer, builder or other party provides you with inaccurate information about the amount or conditions of the actual rebate. The Cooperative will not rebate equipment that has been mislabeled or misrepresented. The Cooperative reserves the right to inspect the heat pump and its installation at the address indicated on the front of this application. The Cooperative is not responsible for any lost, late, stolen, ineligible, illegible, misdirected or postage due mail. All completed applications will become the property of the Cooperative. Rebate qualifications and amounts are subject to change at the Cooperative's discretion and the program may end at any time without notice.

SEND COMPLETED APPLICATIONS TO:

White River Valley Electric Cooperative
ATTN: Member Services Rebate Program
PO Box 969
Branson, MO 65615

For Office Use Only

Date Received _____ Acct. No. _____ Approval _____