



# Heartland Energy HEATING AND COOLING REBATE

## Application Terms & Conditions

The Power Forward heating and cooling rebate program is provided by Heartland Energy in collaboration with your local municipal utility. Incentives are provided for the purchase of an ENERGY STAR rated air-source heat pump, central air conditioner or geothermal heat pump.

- Customers of participating utilities served by Heartland are eligible for rebates.
- Rebates are only available on ENERGY STAR models as outlined in this application, purchased and applied for in the current calendar year. Applications must be submitted by December 31, 2022.
- Rebates are available on a first-come, first-served basis and are subject to eligibility and availability of funds. This program is subject to change or termination without notice.
- A copy of proof of purchase/sales receipt along with the AHRI certificate of product ratings must be included with this application and will not be returned.
- Rebates will be issued by your local electric utility in a manner chosen by the utility. Please allow up to 90 days for delivery of rebates.
- Equipment must be new and installed by December 31, 2022. Old equipment (if applicable) must be properly removed and disposed of in order to be eligible for the rebate.

For a list of participating utilities, visit [www.heartlandenergy.com](http://www.heartlandenergy.com) or contact your local utility to verify participation.

## Rebate Checklist:

In order to ensure timely approval and issuance of your rebate, please complete the following steps. Incomplete applications may result in delayed payment.

- Read the application Terms and Conditions to determine if you are eligible for a rebate under this program
- Complete this application form
- Attach the following documentation:
  - Copy of proof of purchase/sales receipts
  - Verification of lifetime warranty
- Submit the application and required documentation to your local utility

**For central air conditioners and air-source heat pumps, both the indoor evaporator coil (A-Coil) and the outdoor condensing unit need to be replaced in order to qualify for the incentive.**

## Applicant Information

Name: \_\_\_\_\_

Date of Application: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Daytime Phone Number: \_\_\_\_\_

Email Address: \_\_\_\_\_

## Building Type

- Existing  New Construction

## Building Use

- Residential  Multi-Family  
 Commercial  Industrial  
 Small Business

## Equipment Information

**AIR-SOURCE HEAT PUMP - \$200** \*Electricity must be the primary heating source where equipment is installed.

**Must have a minimum SEER Rating of 15 and minimum HSPF of 8.2.**

Seasonal Energy Efficiency Ratio (SEER): \_\_\_\_\_ Purchase Date: \_\_\_\_\_

### Condenser Unit

Manufacturer: \_\_\_\_\_

Model Number: \_\_\_\_\_ Serial Number: \_\_\_\_\_

### Evaporator Coil (A-Coil)

Manufacturer: \_\_\_\_\_

Model Number: \_\_\_\_\_ Serial Number: \_\_\_\_\_

**CENTRAL AIR CONDITIONER - \$200**

**Must have a minimum SEER Rating of 15.**

Seasonal Energy Efficiency Ratio (SEER): \_\_\_\_\_ Purchase Date: \_\_\_\_\_

### Condenser Unit

Manufacturer: \_\_\_\_\_

Model Number: \_\_\_\_\_ Serial Number: \_\_\_\_\_

### Evaporator Coil (A-Coil)

Manufacturer: \_\_\_\_\_

Model Number: \_\_\_\_\_ Serial Number: \_\_\_\_\_

**GEOTHERMAL HEAT PUMP - \$600** \*Must be primary heating and cooling source

- Closed Loop Water to Air (Must have a minimum EER Rating of 17.1 and minimum COP of 3.6.)
- Closed Loop Water to Water (Must have a minimum EER Rating of 16.1 and minimum COP of 3.1.)
- Open Loop Water to Air (Must have a minimum EER Rating of 21.1 and minimum COP of 4.1.)
- Open Loop Water to Water (Must have a minimum EER Rating of 20.1 and minimum COP of 3.5.)
- Direct Geexchange (Must have a minimum EER Rating of 16.0 and minimum COP of 3.6.)

Energy Efficiency Ratio (EER): \_\_\_\_\_ Purchase Date: \_\_\_\_\_

Manufacturer: \_\_\_\_\_

Model Number: \_\_\_\_\_ Serial Number: \_\_\_\_\_

## Retailer/Contractor Information

Name of Installing Contractor: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Phone Number: \_\_\_\_\_

*Heartland and its participating utilities do not endorse or warrant any equipment funded under this program or guarantee that a specific level of energy or cost savings will result from products funded by these rebates. Heartland and its participating utilities reserve the right to perform random spot checks to verify program compliance, are not responsible for any tax liability imposed on the customer as a result of these incentives, and are not liable for any damage or injury relating to the removal, installation or operation of any equipment in connection with this application.*

*I hereby certify that the information contained in this application is accurate and complete and that I have read, understand and agree to the terms and conditions set forth in this application.*

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Please return completed application and accompanying documentation to your local utility. Incomplete applications will cause delays in payment or denial of the application.**

*Heating Seasonal Performance Factor (HSPF): A measure of a heat pump's energy efficiency over one heating season. It represents the total heating output of a heat pump (including supplementary electric heat) during the normal heating season (in Btu) as compared to the total electricity consumed (in watt-hours) during the same period.*  
*Seasonal Energy Efficiency Ratio (SEER): A measure of equipment energy efficiency over the cooling season. It represents the total cooling of a central air conditioner or heat pump (in Btu) during the normal cooling season as compared to the total electric energy input (in watt-hours) consumed during the same period.*  
*Coefficient of Performance (COP): A measure of efficiency in the heating mode that represents the ratio of total heating capacity to electrical energy input.*  
*Energy Efficiency Ratio (EER): A measure of efficiency in the cooling mode that represents the ratio of total cooling capacity to electrical energy input.*