

POWER MOVES[®]

Energy-Smart Solutions From Your Local Electric Cooperative



2024 Residential Program Geothermal Heat Pump Rebate Application

MEMBER INFORMATION

SEND REBATE CHECK HERE

Residential Member Name

Mailing Address

City

State

ZIP

Phone

Email

Electric Cooperative/REMC Name

Electric Cooperative/REMC Account Number

INSTALLATION SITE INFORMATION (If different from above)

Property Description (e.g. brick rental house, rental house on corner, etc.)

Contact Name

Email

Site Address

City

State

ZIP

CONTRACTOR/INSTALLER INFORMATION (If different from member name)

SEND REBATE CHECK HERE

Contact Name

Business Name

Address

City

State

ZIP

Phone

Email

SUBMITTING AN APPLICATION

Applications and supporting documents may be submitted one of the following ways:

- Submit online via our secure portal at PowerMoves.com/rebates/residential
- Mail to **POWER MOVES Program, c/o Wabash Valley Power, 6702 Intech Blvd., Indianapolis, IN 46278**

Please make and keep a copy of the application and supporting documents for your records. If you have any questions or are having any problems, please email us at res@powermoves.com, or call us at **(800) 833-2279** (M-F 7:30 a.m. to 4:30 p.m. Eastern Time) and ask for Kim Flowers.

We cannot process applications if required documentation/information is not included. Please read this application carefully and include all information requested. Not submitting requested documents will significantly delay processing and may disqualify your application.

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CHOOSE FROM EITHER THE CLOSED LOOP SYSTEM OR THE OPEN LOOP SYSTEM.

CLOSED LOOP

Water to Air	EER ≥ 17.1	COP ≥ 3.6	AHRI Reference Number	Tons (total)	Quantity of Geo Units Installed*	Total Incentive Requested
Water to Water	EER ≥ 16.1	COP ≥ 3.1				
<input type="checkbox"/> Single-Stage Unit						
<input type="checkbox"/> Multi-Stage Unit*						
*Use the EER and COP found on the AHRI certificate to fill in this section for multi-stage units						
EER = (highest rated capacity EER + lowest rated capacity EER) / 2			Highest EER:	Lowest EER:	Total:	÷ 2 =
COP = (highest rated capacity COP + lowest rated capacity COP) / 2			Highest COP:	Lowest COP:	Total:	÷ 2 =
Manufacturer Name:			Model Number Installed:			
Installation Date:						
Both the condenser and coil must be installed as a matched set. A heat loss/heat gain calculation, AHRI certificate, and invoice must be attached to this application.						

Which of the following heating systems did you replace with this new geothermal unit?

This question *MUST* be answered to receive a rebate.

<input type="checkbox"/> Nothing, I put this geothermal unit in a new construction home	\$2,000
<input type="checkbox"/> Fossil Fuel (propane or fuel oil)	\$2,000
<input type="checkbox"/> Air Source Heat Pump	\$2,000
<input type="checkbox"/> Electric Resistance (electric furnace, ceiling cable, baseboard)	\$2,000
<input type="checkbox"/> Geothermal	\$250
A geothermal system replacing some other form of home heating beyond the five options listed above does not qualify for this rebate	

*Member may request up to two rebates if 1) replacing two qualifying systems or 2) load calculations show that home needs two new geo systems.

Attach the following documents to this application:

- Heat Loss/Heat Gain Calculation (In order for your contractor to properly size your unit, they must perform a heat loss/heat gain calculation. Some call it a "Manual J" calculation. They may use any Air Conditioning Contractors of Amercia (ACCA) approved software they prefer, and there are several free downloads available online.)
- Proof of purchase/invoice from your contractor
- AHRI Certificate (this can be obtained from your contractor)

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CHOOSE FROM EITHER THE CLOSED LOOP SYSTEM OR THE OPEN LOOP SYSTEM.

OPEN LOOP

Water to Air	EER ≥ 21.1	COP ≥ 4.1	AHRI Reference Number	Tons (total)	Quantity of Geo Units Installed*	Total Incentive Requested
Water to Water	EER ≥ 20.1	COP ≥ 3.5				
<input type="checkbox"/> Single-Stage Unit						
<input type="checkbox"/> Multi-Stage Unit*						
*Use the EER and COP found on the AHRI certificate to fill in this section for multi-stage units						
EER = (highest rated capacity EER + lowest rated capacity EER) / 2			Highest EER:	Lowest EER:	Total:	÷ 2 =
COP = (highest rated capacity COP + lowest rated capacity COP) / 2			Highest COP:	Lowest COP:	Total:	÷ 2 =
Manufacturer Name:			Model Number Installed:			
Installation Date:						
Both the condenser and coil must be installed as a matched set. A heat loss/heat gain calculation, AHRI certificate and invoice must be attached to this application.						

Which of the following heating systems did you replace with this new geothermal unit?

This question *MUST* be answered to receive a rebate.

<input type="checkbox"/> Nothing, I put this geothermal unit in a new construction home	\$1,000
<input type="checkbox"/> Fossil Fuel (propane or fuel oil)	\$1,000
<input type="checkbox"/> Air Source Heat Pump	\$1,000
<input type="checkbox"/> Electric Resistance (electric furnace, ceiling cable, baseboard)	\$1,000
<input type="checkbox"/> Geothermal	\$250
A geothermal system replacing some other form of home heating beyond the five options listed above does not qualify for this rebate	

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Signature

Submission of this form verifies that the applicant has provided accurate information to participate in the program. Applicant further certifies that:

1. All rules and requirements of this program have been followed.
2. Applicant is a residential member of an electric cooperative member of Wabash Valley Power Alliance.
3. The rebated equipment has been installed and is operational prior to submission of this application.
4. A member electric cooperative of the Wabash Valley Power Alliance is providing the electric service to the installation site address listed on this application.
5. Applicant understands and agrees that neither Wabash Valley Power Alliance nor its member electric cooperatives assumes any responsibility or liability arising out of or related to applicant's participation in the POWER MOVES program.
6. Applicant will allow inspection of the rebated equipment (if requested).
7. Applicant understands applicant will not receive a rebate if applicant's contractor fails to provide an AHRI certificate and a heat loss/heat gain calculation for the geothermal unit installed in applicant's home.
8. Applicant gives permission to Wabash Valley Power Alliance to obtain usage information from their electric cooperative. Applicant understands that Wabash Valley Power Alliance may use the usage information provided for program evaluation and analysis.

If signing in a capacity other than an individual capacity, the individual signing below hereby represents and warrants that s/he is duly authorized to execute and deliver this application on behalf of the applicant.

Applicant Signature: _____ Date: _____

Assignment of Payment to Non-Applicant: (i.e. Contractor).

By signing below, I assign the full POWER MOVES incentive amount pursuant to this application to the individual or entity designated as "Contractor/Installer" on the first page of this application, agree that such assignment can only be amended or modified in writing acknowledged by Wabash Valley Power Alliance, and further agree to hold harmless and indemnify Wabash Valley Power Alliance from any claim made for such incentive amount or from any loss resulting from the payment of the incentive amount to the assignee.

Applicant Signature: _____ Date: _____

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This program can be changed or cancelled at any time at the sole discretion of Wabash Valley Power Alliance, with or without notice.

• Eligibility requirements

- Residential members of electric cooperatives participating in Wabash Valley Power Alliance's POWER MOVES energy efficiency programs. Please call your co-op to verify participation or see the list at www.PowerMoves.com.
- Program eligibility requirements are subject to change or termination with or without notice at the sole discretion of Wabash Valley Power Alliance.

• Program parameters

- All rebated equipment must be new; used or rebuilt equipment is not eligible for an incentive.
- Incentive items must be installed on the electric cooperative account listed on this application.
- Rebated equipment must meet the technical specifications listed in this application form.

• Application procedures and deadlines

- Applications should be submitted within 60 days after the project completion date. An invoice, AHRI certificate, and load calculation must be included for the application to be considered complete.
- Rebated equipment must be installed and operational on or after January 1, 2024, and on or before December 31, 2024. All applications should be postmarked by February 28, 2025.

• Ability to confirm installation (right to conduct inspection)

- Pre-install inspection: Wabash Valley Power Alliance reserves the right to inspect the program participant's home to verify that equipment meeting program qualifications exists prior to providing an incentive, and the program participant agrees to provide reasonable access to the premises for such purposes.
- Post-install inspection: Wabash Valley Power Alliance reserves the right to inspect the program participant's home to verify that equipment matching the information provided on the program application has been placed in service at that home, and the program participant agrees to provide reasonable access to the premises for such purposes.
 - i. Post-inspection, the program participant will have 30 days from the request date to submit any additional information requested by Wabash Valley Power Alliance. Failure to submit requested information may result in application rejection.
 - ii. If any requested inspection finds the program participant or the program participant's contractor did not comply with program rules and standards, any incentive received must be returned to Wabash Valley Power Alliance within 60 days of notice of such noncompliance.
- Wabash Valley Power Alliance reserves the right to conduct an additional post-install inspection for program portfolio evaluation, measurement, and verification (EM&V) purposes. Incentives received will not be affected by the results of this inspection.

• Payments

- The maximum total residential incentive payment per membership is \$10,000 per year.
- The incentive payment cannot exceed 75% of the total project cost. Self-labor cannot be included in total project cost.
- Approved incentive payments will be made via a check or bill credit at the discretion of the local electric co-op.
- Wabash Valley Power Alliance reserves the right to withhold payment for products that do not meet the program requirements as determined within its sole discretion.
- Program funds are limited. Incentives are available on a first-come, first-served basis, subject to application approval.
- Incentive amounts, thresholds, and offerings are subject to change or termination with or without notice at the sole discretion of Wabash Valley Power Alliance.
- Wabash Valley Power Alliance is not liable for incentives promised to members as a result of a contractor misrepresenting or not verifying the rules of the program.

• Logo Usage

- Program applicants and program participants may not use our logo or name without prior express written permission.

• Disclaimers

- Wabash Valley Power Alliance and its member cooperatives
 - i. Do not endorse any particular manufacturer, product, or system design by offering these incentives;
 - ii. Will not be responsible for any tax liability imposed on any program participant as a result of the payment of incentives;
 - iii. Do not expressly or impliedly warrant the performance of any installed equipment;
 - iv. Are not responsible for the handling, storage, treatment, transportation, or disposal of any waste generated as a result of any measures for which incentives have been applied for and/or received under this program nor any resultant environmental contamination related to the same;
 - v. Are not liable for any damage caused by the operation or malfunction of the installed equipment; and
 - vi. Do not guarantee that a specific level of energy or cost savings will result from the implementation of energy conservation measures or the use of products funded under this program.