



201 Business Highway 36 • Chillicothe, MO 64601 • (660) 646-4281 • fec-co.com

GROUND SOURCE HEAT PUMP REBATE APPLICATION

Member must: 1) Be in good standing with the Cooperative; 2) Complete application in full; 3) Sign; 4) Submit with COPY of receipt within 90 days of purchase

Arehate from your			MEMBER INFORMATION											
			Name:						Co-op Account Number:					
			Address (where unit is installed):											
			City:			State:	Zip:	Zip: F		Phone:				
O: Get a rebate from your ∞ electric cooperative!			Mailing address (if different than installed address):											
TERMS AND CONDITIONS			City:			State:	Zip:		Instal	Install date:				
participate in a future sur e-mail invitation or by pl			rvey by	Email address:				<u> </u>			See back of form for terms and condition			
				PESIDEN	ESIDENTIAL INFORMATION Member must complete this section.									
			1	Did roh:			ebate influence your purchase							
		Cheo	ck one:	Is this rental property?			decision?			How many people live in the home?				
PRIMARY HOME		NEW HOME		YES			YES							
							NO							
Home type: Existing method to HEAT your		Single family		Multi-family Town ho					Condo		Other Ground source heat pump			
home (check one):		Gas-forced air		Electric-forced air Elect		ric baseboard		Air source heat pump)	EER:			
Existing method to COOL your home (check one):		Central air		Window air		Air source)	Ground source heat pump EER:				
Type of BACK UP heating system used by the new system:			Natural gas		Propane Fuel oil		oil	None						
How di rebate	id you hear abou	t our Radio		TV			sletter	Mailing			Employee			
160al63!			Contractor				ewspaper Other							
NEW HEA					AT PUMP INFORMATION Member must complete this section.									
					NEW UNIT #1					NEW UNIT #2				
MANUFACTURER:				_										
MODEL: EER:				_										
COP:														
NEW SYSTEM WITH LOOP ONLY? Y/N														
UNIT REPLACEMENT ONLY? Y/N														
CAPACITY (TONS):														
REBATE AMOUNT:														
REASON FOR REPLACEMENT:														
MEMBER SIGNATURE (Certifies that the appliance(s)/unit(s) listed meet program COOPERATIVE IS RESPONSIBLE FOR MAINTAINING ALL RECEIPTS AND DOCUMENTS RELATED TO THIS APPLICATION														
require	ements and that t installation at the	hey are insta	alled at the ad	dress listed	ess listed. I agree that the cooperative may				DOCUMENTS RELATED TO THIS APPLICATION					
					Cooperative approval signature:									



GROUND SOURCE HEAT PUMP REBATE QUALIFICATIONS

ELIGIBLE MEMBERS

- Residential and commercial members in good standing with the cooperative are eligible for rebates when buying qualifying ground source (geothermal) heat pumps.
- The structure in which the member resides must be a permanent structure on a permanent foundation on the land owned by the member.
- Rebates are limited to eligible services (homes, lake homes, shops, barns, commercial buildings, etc) that purchase more than 6,000 kilowatt-hours of electricity from the cooperative on an annual basis.

ELIGIBLE HEAT PUMP EQUIPMENT

- Equipment must be installed by a certified dealer and meet the criteria below.
- Electric back-up heat MUST be separated from the ground source unit with a separate breaker.
- Ground source systems must be installed with specific Delta-T calculations supported by a Manual J "Residential Load Calculation" published by the Air Conditioning Contractors of America as follows: North of the Missouri River = 80; South of the Missouri River = 70. Ask your HVAC contractor to verify that these requirements are met.
- The cooperative may inspect the facility to determine if R-38 insulation is present in the ceiling and R-13 in the walls.
- Heat pumps that receive rebates **may be subject to cooperative load control programs.** The participant agrees to allow the cooperative to control their heating and cooling equipment now or in the future.
- Rebates are limited to a maximum of 50 tons commercial and 10 tons residential per facility.
- DX (direct expansion) ground source heat pump installations are <u>not</u> eligible for rebates.
- *Space Heating:* The heat pump may be used to replace existing heat pumps, electric resistance or fossil fuel equipment in the facility.

GEOTHERMAL HEAT PUMP CRITERIA							
INSTALLATION CRITERIA	ENERGY STAR + 2 AVERAGE E.E.R.						
Closed loop, water to air systems	19.1 E.E.R.						
Open loop, water to air systems	23.1 E.E.R.						
Closed loop, water to water systems	18.1 E.E.R.						
Open loop, water to water systems	22.1 E.E.R.						

REBATE DETAILS

- Attach additional applications for more units.
- The application must include all the information requested on the front of this application.
- Recipients of rebates may be requested to participate in a future survey by phone or e-mail.
- INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED AND WILL BE RETURNED TO THE MEMBER
- Please allow 6-8 weeks for rebate processing. Please keep a copy for your records.
- The rebate amount is limited to 50 percent (50%) of the total cost of the unit.

DISCLAIMER

The cooperative is not responsible if your 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, misrepresented or previously owned. The cooperative reserves the right to inspect the equipment and its installation at the address indicated on the front of this application. The cooperative is not responsible for any lost, late, stolen, ineligible, 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 YOUR LOCAL ELECTRIC COOPERATIVE