



Mail Completed Form(s) To:  
**Corridor Energy Cooperative Incentives**  
**PO Box 69**  
**Marion, IA 52302**

Email: [rebates@corridorenergy.coop](mailto:rebates@corridorenergy.coop) 2026  
Phone: 319-377-1587  
[www.corridorenergy.coop](http://www.corridorenergy.coop)

## Commercial Heat Pump Rebate Application

Please complete all section and sign form to ensure proper and prompt payment of rebate. Replacement units do not qualify for a prescriptive rebate, replacement units may be eligible for custom incentives. If Corridor Energy Cooperative is not notified prior to installation of heat pumps where a rebate is expected to be over \$10,000, there will be a 25% reduction in rebate amount.

### Member Information (person receiving rebate)

Company Name	Contact Name	Account Number	Phone Number

Address	State	Zip Code	Email Address

### Equipment Location Check if same address as above

Address	State	Zip Code	

Account Type:  Commercial  Industrial

### Heat Pump Installation and Equipment Information

Area Served (Sq. Ft.)	Date Installed
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**Installation Type:**  New Construction  Replaces Electric Resistance Heating  
 Replaces Natural Gas or Propane Heating

<input type="radio"/> Closed Loop Ground-Source Heat Pump	<input type="radio"/> Variable Refrigerant Flow (VRF)	<input type="radio"/> Natural Gas
<input type="radio"/> Package Air-Source Heat Pump	<input type="radio"/> Ducted Air-Source Heat Pump	<input type="radio"/> Propane
<input type="radio"/> Ductless Mini-Split System		<input type="radio"/> Electric
		<input type="radio"/> None

#### Backup Heat

#### Closed Loop Ground-Source Heat Pump

Tons	Rebate Per Ton	Rebate
First 40 tons	X \$400	
Remaining	X \$175	

#### Air-Source Heat Pump

Tons	Rebate Per Ton	Rebate
First 40 tons	X \$300	
Remaining	X \$125	

Maximum: \$40,000 Rebate Per Service Address

Maximum: \$40,000 Rebate Per Service Address

Linn County REC's Heat Pump Worksheet Attached with AHRI Reference Numbers, Model Numbers, Serial Numbers, System Efficiencies, Capacities in Btus, Etc.  
 Minimum System Efficiencies can be found on the back of this form.

Heat Pump equipment must be AHRI certified and provide primary heating for the facility.

Total Rebate
Installed Cost

Installer:  Owner  Licensed Contractor  Copy of Invoice/Receipt Required

Installing Contractor Company Name	Contact Person	Phone Number

### Member Authorization

Account holder hereby certifies that (1) The account holder is solely responsible for the accuracy of the application information; (2) All rules of Corridor Energy Cooperative's energy efficiency program have been followed; (3) Corridor Energy Cooperative will not be liable for any work performed or guarantee energy/cost savings; (4) Account is in good standing. (5) Any equipment installed must be new. (6) Corridor Energy Cooperative reserves the right to extend, modify (including incentive levels) or terminate this Program at any time without prior or further notice. The Member is responsible for checking with the Utility to determine whether the program has been changed or is still in effect. (7) Corridor Energy Cooperative reserves the right to inspect and equipment and verifies sales transactions. (8) Rebates shall be pro-rated based on the percent of power supplied by Corridor Energy Cooperative if the member has distributed generation, CEC may hold rebate up to 12-months for verification. (9) Applications must be submitted within three (3) months of the purchase date (based on member's invoice or receipt date) and are subject to 2027 rebate eligibility if received after December 31, 2026. **By signing your name below, you are agreeing to all terms of this rebate application.**

Member Signature	Date
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## Commercial Heat Pump Requirements

### ENERGY STAR Certified Ground & Air-Source Heat Pumps <65,000 Btu/h

Type	SEER	EER	HSPF	COP
Air-Source Heat Pump - Split System	15	12.5	8.5	N/A
Air-Source Heat Pump - Packaged System	14	12	8	N/A
Air-Source Heat Pump - Mini-Split System (primary heating)	15	12.5	8.5	N/A
Closed Loop Water to Water Ground-Source Heat Pump	N/A	16.1	N/A	3.1
Closed Loop Air to Water Ground-Source Heat Pump	N/A	17.1	N/A	3.6

### Unitary Air-Source Heat Pumps

Type	EER	IEER	COP at 47°F	COP at 17°F
> 65,000 Btu/h - <135,000 Btu/h	11.8	13.4	3.4	2.4
>135,000 Btu/h	10.9	12.8	3.2	2.1

### Variable Refrigerant Flow (VRF) Systems

Type	EER	IEER	COP at 47°F	COP at 17°F
> 65,000 Btu/h - <135,000 Btu/h	11.8	17.4	3.4	2.4
>135,000 Btu/h	10.9	16.4	3.3	2.1

### Ground-Source Heat Pump Systems

Type	EER	COP	
Water to Water > 65,000 Btu/h	17.1	3.6	
Water to Air > 65,000 Btu/h	16.1	3.1	
DGX > 65,000 Btu/h	16	3.6	