



Geothermal and Air Source Heat Pump Rebate

Mail to: ILEC REBATES 702 S. 1st Street, Estherville, Iowa 51334
 For more information: 800-225-4532
 www.ilec.coop

For Office Use Only

Total Rebate Amount:

Program Criteria

- **ALL INFORMATION MUST BE COMPLETED TO RECEIVE REBATE**
- Geothermal: ENERGY STAR rated or minimum of EER 14.0 and COP 3.3. Rebate for geothermal replacement only if old geothermal unit is 10+ years of age
- Air Source with gas backup: Member must sign an air source heat pump load control agreement allowing future installation of equipment to interrupt electric power to the heat pump compressor
- Rebate application along with required documentation must be submitted within 6 months of purchase

Member or Business Name

Account Number

1. New Heat Pump Unit Size/Type

- Geothermal with no desuperheater - Rebate \$1000 per ton
- Geothermal with desuperheater - Rebate \$1000 per ton + \$50 per unit
- Geothermal replacing existing Geothermal - Rebate \$500 per ton
- Air source (SEER 15+/SEER2 14.3+) - Rebate \$500 per ton
- Air source (SEER 15+/SEER2 14.3+) with gas back-up - Rebate \$650 per ton (with signed future load control agreement)
- Mini split or hotel type ductless air source (SEER 15+/SEER2 14.3+) - Rebate \$500 per ton

3. Geothermal System Type

- Open Closed loop
- EER (Energy Efficiency Ratio)
- COP (Coefficient of Performance)

2. Heat Pump Unit Specifications

Make	<input style="width: 100%; height: 20px;" type="text"/>
Model	<input style="width: 100%; height: 20px;" type="text"/>
Serial No.	<input style="width: 100%; height: 20px;" type="text"/>
AHRI Reference	<input style="width: 100%; height: 20px;" type="text"/>
Cooling Capacity (tons)	<input style="width: 100%; height: 20px;" type="text"/>
Heating Capacity (tons)	<input style="width: 100%; height: 20px;" type="text"/>
Auxiliary Resistance (kW)	<input style="width: 100%; height: 20px;" type="text"/>

4. Air Source Heat Pump

SEER (Seasonal Energy Efficiency Ratio)

HSPF (Heating Seasonal Performance Factor)

5. Gas Back-Up

Switchover Temperature (°F)

6. Heat Pump Replacement Information

- New unit/new construction Old unit replaced

7. Previous Heating System

- Geothermal heat pump Electric-central/zoned
- Air source heat pump Natural gas/propane

8. Previous Cooling System

- Geothermal heat pump Window unit(s)
- Air source heat pump None
- Central Air

9. Water Heater Type

- Electric Natural gas/propane

DATED COPY OF ITEMIZED SALES RECEIPT MUST BE INCLUDED. Member certifies that the item listed in this application has been installed at the member's location served by REC. REC reserves the right to inspect home/equipment and verify this information before issuing a rebate. REC reserves the right to modify (including incentive levels) or terminate this program at any time without prior or further notice.

Member Signature

Date

IOWA LAKES ELECTRIC COOPERATIVE

AIR SOURCE HEAT PUMP W/ GAS BACK-UP LOAD CONTROL AGREEMENT AND REBATE

This is an Agreement, made and entered into this ____ day of _____, 20 __, by and between Iowa Lakes Electric Cooperative (Cooperative) and _____ (Member), the terms of which are as follows:

1. Cooperative provides electric utility service at retail to its Members, and (b) provides rebates for air source heat pumps to its Members who have a gas, automatic heat backup source and sign this Load Control Agreement. Cooperative agrees to provide Member a rebate of \$ _____ .
2. Member agrees to: (a) install an air source heat pump and provide a gas, automatic heat backup; (b) install the heat pump at Member’s expense at Member’s premises as identified by the Cooperative's records as location no. _____; and (c) purchase from Cooperative and pay for all electric energy required to operate the equipment, (d) this Agreement will allow this Cooperative to control the heat pump in the future.
3. Member agrees to: (a) allow Cooperative access to verify that the heat pump has been installed and to allow installation of load control equipment on the outside of the structure in accordance with the requirements of this Agreement; (b) authorize Cooperative, at Cooperative’s expense, to install, operate, maintain, and replace as necessary, control equipment on facilities that will allow Cooperative to interrupt electric service to the heat pump; and (c) authorize Cooperative to interrupt electric service to the heat pump at specified times.
4. Member agrees that neither the Cooperative nor its wholesale power supplier shall be liable for any loss, costs, or damages caused by or resulting from Member’s purchase, installation, operation, or use of the equipment, or Cooperative’s interruption of electric service as authorized by this Agreement.
5. The Cooperative shall have the right to cancel this Agreement in the event Member fails to install or maintain the heat pump, or tampers with, or modifies the load control equipment. Member may cancel this Agreement by providing Cooperative not less than thirty (30) days advance written notice of cancellation. In the event of cancellation by Cooperative or Member, Member shall pay Cooperative the discounted value for load control incentive and, in the event the load control equipment has been installed, shall allow the Cooperative to remove the load control equipment and shall pay for the Cooperative’s cost of installing and removing said equipment.

This Agreement is effective as of the date and year as first above written, and shall remain in effect, including sale of property where the heat pump is located to new owner, for the useful service life of the heat pump, unless sooner cancelled pursuant to paragraph 5 of this Agreement.

Air Source Heat Pump Make & Model

Air Source Heat Pump Serial Number

Gas Back-Up Make & Model

Gas Back-Up Serial Number

Member Signature

Date