



LAKE COUNTRY POWER
Residential ENERGY STAR®

2022 Central Air Source Heat Pump Rebate Application



Rebate Requirements - rebate will not be processed without the following:

- Completed rebate form. Please submit within 90 days of purchase.
- Include a copy of your original sales receipt showing item purchased.
- Provide GRE Certified Contractor Installation sheet.

**To qualify for the rebate, ASHP must be installed by a GRE certified installer.
Must be metered Dual Fuel/Cycled Air**

Rebate Amounts:

- \$480 Central Air Source Heat Pump - QI SEER 14.5
- \$580 Central Air Source Heat Pump - QI SEER 15
- \$630 Central Air Source Heat Pump - QI SEER 16
- \$1,000 Central Air Source Heat Pump - QI SEER 17
- \$1,250 Central Air Source Heat Pump - QI SEER 18

Please check here for your request (if \$1,000 or over)

Apply to Power Bill

Send Check

Mail to:

Lake Country Power or
26039 Bear Ridge Drive
Cohasset, MN 55721

Lake Country Power or
8535 Park Ridge Drive
Mountain Iron, MN 55768

Lake Country Power
4065 Highway 73 South
Kettle River, MN 55757

Member Information:

Name: _____ Account #: _____ <-- required

Address where appliance is installed: _____

City: _____ State: _____ Zip: _____ Phone Number: _____

I certify that the ASHP for which I am claiming a rebate is a qualifying appliance, that it has been installed at the address listed above and that this address represents a valid cooperative account.

Signature: _____ Today's date: _____

Equipment Information:

Central Air Source Heat Pump

Seer Rating SEER 14.5 SEER 15 SEER 16 SEER17 SEER 18+

Contractor Information:

Contractor Name: _____ Location: _____

Rebates are available only for the products purchased on or after January 1, 2022. The products must be installed where electricity is supplied by Lake Country Power. Rebate submittal must follow the guidelines as listed above. Rebate program is subject to change or cancellation without notice. Call Lake Country Power at 800-421-9959 to verify rebate program status. Please allow up to 4 weeks for processing.