

Delivering Customized Savings to YOU

Design energy savings with made-to-order rebates.

Our custom rebate program can help commercial and industrial customers reduce costs to purchase and install new, high-efficiency natural gas equipment, cut energy use and operating costs, and offset associated project engineering costs.

Simply submit your ideas for an energy-saving project and detail the associated energy savings and equipment costs before you commit to your purchase. We will then determine if your project qualifies for a CenterPoint Energy custom rebate.

Most natural gas-saving projects are eligible for a custom rebate. Some examples are:

- Control systems
- Curing and coating systems
- Heat-treating furnaces
- High-efficiency integral quench furnaces
- Infrared processing equipment
- Other customized equipment installations
- Pipeline quality biomethane production
- Process burner upgrades
- Process dryers
- Process energy recovery systems
- Reverse osmosis systems
- Thermal curtains
- Tower/stack melting furnaces
- Thermal oxidizers

Custom rebate specifics:

- Your project must be installed and invoiced between Jan. 1–Dec. 31.
- Contact CenterPoint Energy before purchasing your equipment for rebate pre-approval.
- Equipment must be installed at a location in Minnesota that is served with natural gas from a CenterPoint Energy commercial account.

Criteria to determine rebate level:

- Up to 50 percent incremental equipment cost
- Up to 25 percent of equipment cost
- A buy-down to as low as a one-year payback



612-321-4330

800-234-5800 ext. 4330

[CenterPointEnergy.com/
MNCustom](http://CenterPointEnergy.com/MNCustom)

Continued on back ...



How to receive your custom rebate

1. Contact CenterPoint Energy to discuss your project plans before you purchase equipment. Contact your account manager or 612-321-4330 (800-234-5800, ext. 4330).
2. Work with your CenterPoint Energy account manager to complete and submit all required paperwork. Your account manager will inform you of the rebate amount for which your project qualifies.
3. Mail completed paperwork to:
Commercial Rebate Processing
CenterPoint Energy
PO Box 59038
Minneapolis, MN 55459-0038

All applications must be received by Dec. 31 of the calendar year in which the equipment is installed. Include copies of the dated invoice and proof of installation. To avoid delays, please submit your paperwork as soon as equipment installation is complete. Program dates are Jan. 1–Dec. 31.
4. Allow eight weeks for rebate processing.*

**Rebate amounts vary by equipment. Rebate funds are limited and subject to change without prior notice. Requests will be granted on a first-come, first-served basis. Some utility rebates are taxable under Internal Revenue Service rules. Customers are responsible for all applicable taxes.*

Note: CenterPoint Energy reserves the right to limit any rebate and conduct on-site inspection of installed equipment. All decisions by CenterPoint Energy regarding energy savings, cost savings, rebate amounts and approvals are final. CenterPoint Energy cannot guarantee energy savings and does not warranty rebated equipment.

Custom rebate program deadline is Dec. 31.

For more information, call your account manager at 612-321-4330 (800-234-5800, ext. 4330). Or visit us at [CenterPointEnergy.com/MNCustom](https://www.CenterPointEnergy.com/MNCustom).

Natural gas — did you know?

Affordable.



Natural gas costs substantially less to use than electricity, propane or heating oil.

Domestic.



Ninety-eight percent of the natural gas used in the U.S. comes from North America.

Safe.



Natural gas appliances have a great safety record and state-of-the-art equipment now has advanced capabilities, like auto shut-off.

Clean.



As a primary fuel that can be used in its natural state rather than undergoing a pollution-producing, energy-wasting conversion process, natural gas leaves about half the carbon footprint of electricity.

Efficient.



The natural gas distribution system is over 90 percent efficient from the well to the burner tip, compared to the electric grid, which is about 30 percent efficient from the power plant to the plug.

Comfortable.



Natural gas water heaters recover faster and have more hot water available than electric water heater models.

Heat delivered from a natural gas furnace feels warmer as the air delivered is 25 F warmer than air from an electric heat pump.

[CenterPointEnergy.com/
NaturalGasBenefits](https://www.CenterPointEnergy.com/NaturalGasBenefits)