

# Helping YOU Save Money

Save energy and money on some of the hardest working equipment in your facility with CenterPoint Energy's rebate programs for boiler systems and components. Cut energy costs for years to come, and you'll get a rebate for immediate cost savings.



## Boilers and boiler burners for commercial comfort heating

Equipment	Customer rebate	Energy requirement
High-efficiency packaged boiler (no larger than 12.5 MMBtu)	\$1,400/MMBtuh*	83-91.9%
	\$2,000/MMBtuh*	≥92%
Boiler burners**	\$1,000/MMBtuh*	Fully modulating or 6-step
Boiler tune-ups	\$95	

### Get to know these chart symbols

- < Less than
- ≤ Less than or equal to
- > Greater than
- ≥ Greater than or equal to



Note: Boiler efficiency must be certified by Air-Conditioning, Heating and Refrigeration Institute (AHRI) directory. See [ahridirectory.org](http://ahridirectory.org).

If boiler is not listed on AHRI, is larger than 12.5 MMBtuh or is used in process applications, contact Robin.

\*Not to exceed 25 percent of equipment costs

\*\*Eligible for installation on existing boilers only

Rebates will be paid once boilers are installed and fully operational. Rebates are available for new construction and replacement projects.

### Commercial boiler rebate calculator



Quickly estimate boiler rebate amounts based on boiler size and efficiency.

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

### CenterPointEnergy.com/OKBusinessRebates

#### Ask Robin

[Robin.Slater@CenterPointEnergy.com](mailto:Robin.Slater@CenterPointEnergy.com)

Energy Efficiency Consultant  
580-250-5426



Continued on back ...



## More great energy-saving programs

### Natural gas water heaters

Equipment	Rebate	Thermal efficiency/ Uniform Energy Factor
Tank water heater	\$50	≥.70 UEF*
Tank water heater (≥75,000 Btu/hr)	\$200 (per 100,000 Btu/h up to 25% of equipment cost)	≥ 88% thermal efficiency
Tankless water heater	\$250	≥.80 UEF

\*If commercial installation for the water heater is ≥ 75,000 Btu/h, the minimum thermal efficiency is 88 percent.

Note: For rebate to apply, the new equipment must be listed and Uniform Energy Factor (UEF) verified on the current Air-Conditioning, Heating and Refrigeration Institute (AHRI) or ENERGY STAR® websites. See [ahridirectory.org](http://ahridirectory.org) or [energystar.gov/products](http://energystar.gov/products).

### Other heating systems

Rebates are also available for new and replacement natural gas forced-air furnace heating systems. Save up to \$400!

### Foodservice rebates

Rebates up to \$2,400 are available for 11 different types of commercial foodservice equipment, including combi ovens, convection ovens, fryers and more.

### Rebates for customized energy solutions

The Commercial & Industrial Solutions Program offers FREE water-saving measures that include low-flow spray valves and faucet aerators, as well as rebates toward other high-efficiency equipment and energy-saving processes. Depending on the facility type and operating characteristics, eligible measures may include:

- Boiler retrofits and improvements
- Process efficiency improvements
- Water heating improvements
- FREE low-flow spray valves and faucet aerators
- Other natural gas-related equipment and processes
- Controls
- HVAC systems
- Building thermal improvements

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

## Start saving now.

Rebates are awarded on a first-come, first-served basis until funds are depleted.

Program funds are anticipated to be available annually and are subject to approval from the Oklahoma Corporation Commission. Please check program website for updates.

### Easy steps to apply for your rebate

Purchase and install qualifying equipment at a location with natural gas service from CenterPoint Energy in Oklahoma. Rebate will be paid once boiler is installed and operational.

For boilers, boiler burners and foodservice equipment:

1. Complete the rebate form available online at [CenterPointEnergy.com/OKBusinessRebates](http://CenterPointEnergy.com/OKBusinessRebates).
2. Submit rebate form with a copy of your dated sales invoice. To secure your rebate, your rebate form must be submitted within 90 days of installation date or by Dec. 31 of the year equipment is installed.

For heating system and water heater installed by a contractor:

1. Purchase and install qualifying natural gas equipment from your equipment dealer, mechanical contractor, HVAC contractor, plumber or retailer.
2. Have the contractor you worked with for purchase and installation submit a rebate application, including electronic copy of dated invoice, through our online dealer-only rebate processing system at [CenterPointEnergy.com/OklahomaRebates](http://CenterPointEnergy.com/OklahomaRebates).

## Program deadlines

- Program is valid Jan. 1– Dec. 31.
- Rebate applications must be received by Dec. 31 of the year equipment is installed.