

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.



Boiler and boiler system components

Equipment	Rebate	Efficiency rating	
High-efficiency boilers (minimum 100,000 Btu – 12.5 MMBtu)	\$1,400/MMBtu input	85 - 91.9%	not to exceed 25% of equipment costs, \$4,300/facility cap
	\$2,000/MMBtu input	≥ 92%	not to exceed 25% of equipment costs, \$6,000/facility cap
Fully-modulating or 6-step modulation boiler burners	\$1,000/MMBtu input		not to exceed 25% of equipment cost
Vent dampers	up to \$250/boiler		not to exceed 35% of equipment and installation cost
Boiler reset controls	Up to \$150		per control system; not to exceed equipment cost
Boiler cut-out controls	Up to \$150		per control system; not to exceed equipment cost

Note: Boiler efficiency must be certified by the Air-Conditioning, Heating, and Refrigeration Institute (AHRI). See ahridirectory.org. If boiler is not listed in the AHRI directory, is larger than 12.5 MMBtu/h or is used in process applications, contact Olivia.

Get to know these chart symbols

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



Commercial boiler rebate calculator



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

CenterPointEnergy.com/BoilerRebateCalculator



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More great energy-saving programs

High-efficiency natural gas water heaters

Natural gas tankless water heaters

Rebate	Uniform Energy Factor
\$350	≥ .87 UEF
\$250	.80 - .869 UEF

Natural gas tank water heaters ≤75,000 Btuh

\$100	≥ .64 UEF (medium usage bin ≤55 gal) ≥ .68 UEF (high usage bin ≤55 gal) ≥ .80 UEF (high usage bin >55 gal)
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Natural gas tank water heaters >75,000 Btuh*

Rebate	Thermal efficiency
\$300	≥ 88%

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® website. See ahridirectory.org or energystar.gov/products.

* If commercial installation, for tank heaters >75,000 Btuh, minimum thermal efficiency is 88 percent.

CenterPointEnergy.com/WaterHeaterRebate

Other heating systems

Rebates are also available for new and replacement natural gas heating systems:

- Forced-air furnaces
- Hydronic heating systems

Foodservice rebates

Rebates up to \$1,000 are available for five different types of commercial foodservice equipment, including combi ovens, convection ovens, fryers and more.

Commercial Direct Install Program

Commercial Direct Install technicians will install no-cost natural gas water-saving devices at your facility/facilities to help reduce your energy use and increase efficiency. Typical installs include low-flow aerators and pre-rinse spray valves. The benefits include:

- Reduced energy and water costs
- Increased efficiency
- No-cost natural gas and water-saving measures
- Low-flow aerators reduce water use in hand washing sinks by approximately 50 percent.
- Pre-rinse spray valves offer the greatest opportunity for energy-savings — up to \$750 annually.

CenterPointEnergy.com/MSDirectInstall

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 Mississippi Public Service Commission. Please check program website for updates.

Three easy steps

1. Purchase and install qualifying equipment at a location with natural gas service from CenterPoint Energy in Mississippi. Rebate will be paid once equipment is installed and operational.
2. Complete rebate form, available online at CenterPointEnergy.com/MSBusinessRebates.
3. Submit rebate form with a copy of your dated sales invoice. In order to secure your rebate, rebate applications must be received by Dec. 31 of the year of installation.

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](http://CenterPointEnergy.com/NaturalGasBenefits)