

Natural gas is one of the cleanest burning alternative fuels available and accounts for more than 40 percent of commercial energy consumption.



# HIGH-EFFICIENCY **natural gas** REBATE PROGRAM

## *Want a partnership that pays?*

Our commercial natural gas rebate program encourages the use of a cost effective and reliable energy source.

Natural gas is one of the best energy sources for your business. It is a reliable, cost efficient and abundant natural resource. Natural gas is the cleanest burning fossil fuel, making it an environmentally friendly energy source. Please consider the following incentives when considering natural gas as a potential energy source for your business.

## *Do you qualify?*

All business customers we serve are eligible for rebates. Applicant must be the end-user of natural gas equipment. Most retrofit and qualifying new installations are eligible for rebates. Eligible equipment includes:

Equipment Description	Minimum Efficiency Requirements (if applicable)	Rebate Amount
Forced Air Furnaces Retrofit	92%to 93.9% AFUE (<225,000 btu/hr)	\$100
Forced Air Furnaces Retrofit	94% or greater AFUE (<225,000 btu/hr)	\$200
Forced Air Furnaces New Construction	94% or greater AFUE (<225,000 btu/hr)	\$100
Commercial Water Heater	90% TE	\$1,000
Unit Heater or Duct Furnace	83% AFUE	10% of equipment cost
Infrared Heater	N/A	10% of equipment cost
Boiler (Steam or Hot Water)	85% CE	\$1,000 per MMBtu
Boiler (Steam or Hot Water)	90% CE	\$1,400 per MMBtu
Boiler Reset Control	N/A	\$150
Boiler Cutout Control	N/A	\$150
Steam Trap Replacement	Steam Trap Survey Required** (infrared or ultrasound evaluation of existing steam trap operation)	25% of equipment cost
Full Modulation Burner	Full air/fuel modulation	\$600 per MMBtu
Vent Dampers	Independently installed (i.e., not included with the boiler/water heater)	25% of equipment cost
Insulation (ceiling, wall, sillbox, foundations of conditioned space)	R4 or more added to R15 or less	15% of equipment cost
Cooking Equipment	Typically infrared or convection vs. standard equipment	Consult utility
Equipment not Listed	Determined case by case – cost/benefit analysis required. **	Consult utility

## *How do you participate?*

Just follow these easy steps:

1. Complete the High-Efficiency Natural Gas Rebate application.
2. Send your completed application to us for approval before ordering the high-efficiency equipment.
3. Contact us to inspect your old equipment prior to installation of the new equipment.
4. After your new natural gas equipment is installed, submit the invoices to us and we will inspect it before issuing your rebate check.

Rebate funds may be limited, so please contact us to confirm availability. Total natural gas rebates are limited to a maximum of \$5,000 per address, per year. **Additional guidelines can be found in the terms and conditions on the back of the High-Efficiency Natural Gas Rebate application.**

commercial & industrial

**TEAMING UP  
TO SAVE YOU MONEY!**



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