

Cascade Natural Gas WA Commercial and Industrial Incentives

Rebates effective on installs on or after March 15, 2026

Many of our incentive levels are higher this year. All increased incentive levels are designated with .

Heating	Warm Air Furnaces - \$8/kBtu/hr  High Efficiency Condensing Furnace—Min 90% AFUE Ex: 120 kBtuh x \$8/ kBtuh = \$960	Boiler Steam Trap - \$125 Min 300 kBtu in; steam pressure at 25 psig or > Retrofit only
	HVAC Unit Heater - \$20/kBtu/hr  High Efficiency Condensing—Min 90% AFUE Ex: 180 kBtuh x \$20/ kBtuh = \$3,600	Demand Control Ventilation - \$80/nominal ton  5 tons ≤ Unit Cooling Capacity ≤ 20 tons Pre-Approval Required
	Radiant Heating - \$20/kBtu/hr  Direct fired radiant heating Ex: 180 kBtuh x \$20/ kBtuh = \$3,600	High-Efficiency Condensing Boiler Min 94% Thermal Eff & 300 kBtu input - \$10.25/kBtu/hr Min 98% Thermal Eff & 300 kBtu input - \$30/kBtu/hr Ex: 1600 kBtuh x \$10.25/ kBtuh = \$16,400
Food service Equipment	Gas Griddle - \$750  ENERGY STAR® ≥38% Cooking Eff/ ≤2,650 Btu/hr sq ft Idle Rate	Gas Convection Oven - \$1,000  ENERGY STAR® ≥49% Cooking Eff/ ≤9,500 Btu/hr Idle Rate
	Double Rack Oven - \$2,700 FSTC Qualified ≥52% Cooking Eff	Gas Conveyor Oven - \$700 ≥42% tested baking efficiency
Weatherization	Windows - (retrofit only)  Pre-Existing must be double pane or less U-Factor ≤ 0.29 - \$30/sq ft of window	Attic Insulation - (retrofit only)  Min R-38 - \$3/sq ft Min R-49 - \$4/sq ft
	Wall Insulation - (retrofit only) Min R-20 - \$2/sq ft	Hot Fluid Pipe Insulation - (retrofit only) >140F, <200F, 1.5" insulation - \$15 per linear foot, ≥ 200F, 2.5" insulation- \$25 per linear foot
Water	Domestic Hot Water Tankless Water Heater  .94 UEF/Thermal Efficiency - \$150/gpm .96 UEF/Thermal Efficiency - \$300/gpm Ex: 0.94 UEF 6 GPM x \$150/gpm = \$900	Domestic Hot Water Tanks - \$10/kBtu/hr  Condensing tank, Min 96% Thermal Eff Ex: 199 kBtuh x \$10/ kBtuh = \$1,990
	DHW Recirculation Controls - \$200 Continuous Operation DHW Pump. Retrofit Only. Pre-approval required.	Ozone Injection Laundry - \$72/Lbs Capacity  Venturi injection or bubble diffusion - min. 125 lb total washer and dryer capacity. Pre-approval required.

View page 2 to review all terms and conditions, including equipment specific requirements.

Are you interested in any gas-saving projects not listed here? Examples include: roof insulation, heat recovery, controls, retro-commissioning, steam plant upgrades, and more.

We're ready to work with you. Get in touch with our team to talk through custom projects! <https://tinyurl.com/cngcustom>

If you are planning equipment or building upgrades that do not fit within the standard incentives, but significantly reduce natural gas consumption, please call 866.450.0005 to learn about custom project opportunities.

General Qualifications

- New or existing commercial or industrial customer of Cascade Natural Gas Corporation on one of the following rate schedules: 504, 505, 511, 570
- High efficiency equipment, i.e. heating, water heating & cooking equipment installed as a replacement, retrofit or new, in place of standard efficiency
- Custom incentives are available, contact program representative if the equipment being installed is not on the prescriptive incentive list attached
- Each piece of equipment may only receive one incentive
- Applications must be submitted within 90 days of installation date. Please contact the program if your project does not meet this requirement
- Incentives may be subject to change and are only applicable for measures approved within the Biennial Conservation Plan at the time of installation
- Installation must comply with all federal, state and local code requirements
- Call 866-450-0005 or visit www.cngc.com/energy-efficiency/commercial or email conserve@cngc.com to review qualifications and eligibility

Equipment Specific Requirements

- Regular steam trap maintenance and replacement every seven (7) years is required, retrofit only
- Tankless water heater applications must include the serial number
- For existing packaged HVAC with gas fired furnace and direct expansion cooling sections DCV; controller must meet joint utility advanced rooftop control guidelines
- Incentive eligibility is contingent upon use of natural gas-fired domestic water serving the specific measure equipment or fixture
- Insulation projects in spaces with existing, functional insulation have special qualifications. **Attic insulation:** For R-38 insulation, existing insulation cannot exceed R15. For R-49 insulation, Existing insulation cannot exceed R19. **Wall insulation:** Existing insulation cannot exceed R-13. The building/space insulated must be heated with natural gas provided by CNGC. If existing insulation is damaged to the point of ineffectiveness or applied in spotty coverage, the insulation must be removed and the condition that led to the ineffectiveness/damage must be corrected before the rebate will be considered. Insulation R value must meet specifications of current CNGC tariff.
- To be considered for incentive funding, the output capacity of heating equipment applied for should generally not exceed winter design day requirements by more than 25%. Where multiple parallel units are proposed, heating capacities greater than or equal to 100% redundancy will not be incentivized.

How to qualify for CNGC incentives

1. **Establish eligibility:**
Call 1.866.450.0005 or visit www.cngc.com/energy-efficiency for program requirements.
2. **Install energy-efficient upgrades:**
Contact a licensed contractor or one of our Trade Allies to install eligible measures.
3. **Submit application:**
Available online at www.cngc.com/energy-efficiency. Sign and enclose:
 - Application
 - Invoice showing total cost, model number and R Values for insulation measures
 - CNGC bill

Mail forms to:

Cascade Natural Gas Corporation,
c/o TRC
111 SW Columbia Street, Suite 945
Portland, OR 97201

Upon receipt of completed application, please allow six to eight weeks for processing and payment.

