

# WASHINGTON COMMERCIAL INDUSTRIAL REBATE APPLICATION

## CUSTOMER INFORMATION

Company name		Project number	
Contact name		Title	
Mailing Address			
Telephone	Cell	Website	
Email			
How did you hear about the CNG rebate program? CNG EE Dept <input type="checkbox"/> Installer/Contractor <input type="checkbox"/> Electric Utility <input type="checkbox"/> Bill Insert <input type="checkbox"/>			
CNG Website <input type="checkbox"/> Equipment Manufacturer <input type="checkbox"/> Community Event <input type="checkbox"/> Trade Association <input type="checkbox"/> Newspaper <input type="checkbox"/> Electric Utility <input type="checkbox"/>			

## PROJECT/FACILITY INFORMATION

PLEASE ANSWER THESE QUESTIONS - REQUIRED FOR ELIGIBILITY	Gas use type: Heat <input type="checkbox"/> Water <input type="checkbox"/> Other _____
	Is the site heated by an electric heat pump with natural gas backup? Yes <input type="checkbox"/> No <input type="checkbox"/>
	<b>If yes, this is considered a dual fuel system and does not qualify for CNG rebates.</b>

Square footage	# of Floors	Electric Utility	
Cascade Natural Gas account #	Rate Schedule	504, 505, 511, 570	
Project name	County		
Site address			

## BUILDING USE TYPE

Education  Lodging  Restaurant  Warehouse  Grocery  Retail  Agriculture  Healthcare  Office   
 Manufacturing  Other \_\_\_\_\_

## HOURS OF OPERATION

Mon	Tue	Wed	Thur	Fri	Sat	Sun	Weekly Hours	Total Annual Hours

## SELECT YOUR REBATE

**EQUIPMENT TYPE EXAMPLES: Furnace, Heater, Boiler, Boiler Vent Damper, Boiler Steam Trap<sup>1</sup>, Domestic Hot Water<sup>4</sup>, Ozone Laundry<sup>4</sup>, Motion Control Faucet<sup>4</sup>, Oven, Griddle, Steamer, Fryer, Dishwasher<sup>4</sup> and Recirculation Controls<sup>4</sup>**

Equipment Type	Model	Serial #	Size	New, Retrofit Replacment?	Installation Date	Rebate	Quantity	Total Rebate Amount
Existing equipment being replaced				Model #			Existing Estimated Efficiency %	

DEMAND CONTROL VENTILATION <sup>2</sup>							
HVAC Unit Number	HVAC Unit Manufacturer	Model #	Age	Cooling Capacity (Tons)	DCV Unit/Controller (Make/Model #)	Rebate @\$12 per ton	Total Rebate Amount

INSULATION <sup>3</sup> - Insulation Types are Batts/Roll, Foam, Rigid, Loose Fill, Piping									
Type	Area	Roof Type	Installation Date	CNG Rebate (\$/sq. ft.)	Pre-R Value	Post-R Value	Square Footage of Area	Total Rebate Amount (\$/sq. ft. x Square Footage)	Total Project Cost
Batts/roll, foam, rigid, loose fill, piping	Wall, Attic, Roof, Pipes	Pitched, Flat or Both							

WINDOWS- Must replace single pane; U Factor ≤ 0.27				
Type	Install Date	CNG Rebate (\$/sq. ft.)	Square Footage of Area	Total Rebate Amount (\$/sq. ft. x Square Footage)

- Insulation projects in spaces with existing, functional insulation do not qualify
- The building/ space insulated must be heated with natural gas provided by CNG
- 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 a rebate will be considered
- Insulation R value must meet specifications of current CNGC tariff

**GENERAL QUALIFICATIONS**

- New or existing commercial or industrial customer of Cascade Natural Gas 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
- ♦ **Rebates effective for installs on or after February 19, 2019**
- ♦ Rebates are subject to change and are only applicable for tariff-approved measures in place 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](http://www.cngc.com/energy-efficiency/commercial) or Email [conserve@cngc.com](mailto:conserve@cngc.com) to review qualifications and eligibility

- 1 - Regular steam trap maintenance and replacement every seven (7) years is required, retrofit only
- 2 - For Existing Packaged HVAC with Gas Fired Furnace and Direct Expansion Cooling Sections DCV; Controller must meet Joint Utility Advanced Rooftop Control Guidelines
- 3 - Minimum value of Post R-11 applies only where existing walls have an internal insulation cavity
- 4 - Eligibility contingent upon use of natural gas-fired domestic water serving the specific measure equipment or fixture

**APPLICATION REQUIREMENTS CHECKLIST**

W-9  Invoice with model number and cost  Equipment Specifications  Signed Application

**ACCEPTANCE OF TERMS AND CONDITIONS**

By signing below, Participant agrees to the terms and conditions available at: [www.cngc.com/energy-efficiency/commercial](http://www.cngc.com/energy-efficiency/commercial). Participant represents to CNGC that all energy-saving measures have been completed satisfactorily and Participant meets the eligibility requirements shown under the "general qualifications" section. CNGC and/or its representatives may request access to the property on which energy-saving measures have been completed and/or installed in order to do quality control inspections. Customer understands that CNGC and/or its representatives may review and evaluate the project during and after completion. Participants agree to provide access to the property for the purpose described above.

**Sign Here**

<b>Participant Signature</b>	<b>Date</b>
Mail: CNGC c/o Lockheed Martin Energy 22121 20th Avenue SE Bothell WA 98021	<b>Questions? Phone:</b> 866-450-0005 <b>Fax:</b> 877-671-2998 <b>Email:</b> <a href="mailto:conserve@cngc.com">conserve@cngc.com</a>