


# WASHINGTON RESIDENTIAL REBATE APPLICATION

Must be submitted within **90 days** of installation

<b>1. CUSTOMER INFORMATION</b>					
Cascade Natural Gas Account #			Property Occupied By: <input type="checkbox"/> Owner <input type="checkbox"/> Tenant See Below for Assignment of Funds		
Account Holder/Occupant's Name:			Payee's Name (if not the account holder):		
Installation Address:			Payee's Mailing Address (if different from install address)		
City/State:		Zip:	City/State:		Zip:
Account Holder/Occupant's Email:		Phone:	Payee's Email:		Phone:
How did you hear about the CNG rebate program? <input type="checkbox"/> Trade Ally or Contractor <input type="checkbox"/> CNG Website <input type="checkbox"/> Word of Mouth <input type="checkbox"/> Bill Insert <input type="checkbox"/> Radio <input type="checkbox"/> Print Ad <input type="checkbox"/> Community Event <input type="checkbox"/> Other					
<b>2. BUILDING INFORMATION</b> <span style="float:right;"><b>This Section Is Required</b></span>					
<b>PLEASE ANSWER THESE QUESTIONS ALL ARE REQUIRED</b>		Is natural gas the primary source of space heat in your home? <span style="float:right;">Yes <input type="checkbox"/> No <input type="checkbox"/></span>			
		Is natural gas the primary source of water heating fuel? <span style="float:right;">Yes <input type="checkbox"/> No <input type="checkbox"/></span>			
		Do you use an Electric Heat Pump to heat your home? <span style="float:right;">Yes <input type="checkbox"/> No <input type="checkbox"/></span>			
<b>Type of Home</b>	<input type="checkbox"/> Single Family	<input type="checkbox"/> Duplex	<input type="checkbox"/> Triplex	<input type="checkbox"/> Fourplex	Apartment/Condo/Townhome/Row House
<b># Stories</b>	<input type="checkbox"/> One	<input type="checkbox"/> Two	<input type="checkbox"/> Three	<input type="checkbox"/> Other	Manufactured/Mobile
<b>YEAR HOME WAS BUILT</b> _____			<b>SQUARE FOOTAGE</b> _____		
<b>3. SELECT YOUR REBATE</b> <span style="color:red;"><b>WHAT DID YOU HAVE INSTALLED?</b></span>					
<b>EXISTING HOMES ONLY</b>		<b>NEW HOME</b>		<b>NATURAL GAS HOME HEATING &amp; WATER HEATING</b>	
<input type="checkbox"/> Attic/Ceiling (\$0.75 or \$1.00 sq ft)		<input type="checkbox"/> ENERGY STAR® Certified (\$2000)		<input type="checkbox"/> Furnace (\$400) <input type="checkbox"/> Condensing Boiler (\$750)	
<input type="checkbox"/> Floor (\$0.75/sq ft)		<input type="checkbox"/> Built Green® Certified (\$2000)		<input type="checkbox"/> Combination Space & Water Heat (\$1250)	
<input type="checkbox"/> Wall (\$0.75/sq ft)		<input type="checkbox"/> Windows (\$5.00/sqft <b>0.30</b> - \$7.00/sqft <b>0.27 UFactor</b> )		<input type="checkbox"/> Condensing Tankless - ( <b>0.91 UEF</b> \$350)	
<input type="checkbox"/> Duct Sealing (\$150)		<input type="checkbox"/> Duct Insulation (\$0.50/Linear ft)		<b>OTHER</b>	
<input type="checkbox"/> Whole Home Air Sealing (\$150)		<input type="checkbox"/> Programmable Thermostat (\$25)			
<input type="checkbox"/> <b>Bundle A</b> - Any Two Weatherization measures, minimum total 1,000 sq ft (\$250)					
<input type="checkbox"/> <b>Bundle B</b> - Whole Home Air Sealing & Any Two Insulation Types, minimum total 1,000 sq ft (\$500)				<input type="checkbox"/> Fireplace/Hearth (\$300)	
				<input type="checkbox"/> Exterior/Entry Door (not sliding \$100)	
<b>4. ATTACH A COPY OF YOUR FINAL INVOICE OR RECEIPT - Your invoice or receipt MUST include:</b>					
For EQUIPMENT		Installation date, make, model and serial number			
For INSULATION/AIR SEALING*/DUCT WORK		CNG Trade Ally installation required, Installation date, Pre/Post R values, Sq Ft installed, *Combustion Safety Test Required			
For NEW HOMES		ENERGY STAR® Certificate or BUILT GREEN® Certificate with proof of 95% AFUE Furnace/Boiler			
<b>5. ASSIGNMENT OF FUNDS</b> - If you are NOT on the CNG Account and Request to be the Payee, Account Holder MUST sign here:					
If you are requesting this rebate and you are <b>not</b> the account holder, then authorize payment here:					
<input type="checkbox"/> Yes, I have a Landlord Agreement with CNG, here is my Landlord Account Number: _____					
<input type="checkbox"/> No, I do not have a Landlord Agreement with CNG; below is my authorization from the account holder so I can receive the rebate:					
Assignment of Incentive Payment Authorization allows the account holder to transfer the incentive to a third party such as a landlord or property manager. To release the incentive payment to an individual other than account holder, account holder must print name and sign below.					
<b>Authorization</b>					
_____			_____		
Signature			Print Name		
<b>6. ACCEPTANCE OF TERMS &amp; CONDITIONS</b>					
By signing below, Participant agrees to the terms and conditions available at: <a href="http://www.cngc.com/energy-efficiency/residential-rebate-offerings/residential-terms-and-conditions/">www.cngc.com/energy-efficiency/residential-rebate-offerings/residential-terms-and-conditions/</a> . 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 perform 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.					
					
<b>SIGNATURE:</b>			<b>DATE:</b>		

<b>Submit Your Completed Application and Invoice/Receipt to:</b>	<b>Do You Have Any Questions? We are Here to Help!</b>
<b>Mail: CNGC Energy Efficiency Rebate Processing 1600 Iowa St Bellingham WA 98229</b>	<b>Check out our website, call or email us via one of the following:</b>
	<b>Online:</b> <a href="https://www.cngc.com/energy-efficiency/residential-rebate-offerings">https://www.cngc.com/energy-efficiency/residential-rebate-offerings</a>
	<b>Phone:</b> 866-626-4479 (M-Th 8a-5p) <b>Fax:</b> 360-788-2396
	<b>Email:</b> <a href="mailto:conserve@cngc.com">conserve@cngc.com</a>

**GENERAL QUALIFICATIONS**

- All Rebate applications must be postmarked within 90 days of installation
- All qualifying natural gas equipment and energy saving measures must be installed in Washington by a Washington state licensed contractor
- All Insulation, whole home and air sealing must be completed by a CNGC Trade Ally <https://cngcconnect.force.com/tradeally/s/search>
- 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
- Qualification questions? Visit [www.cngc.com/energy-efficiency](http://www.cngc.com/energy-efficiency) or email [conserve@cngc.com](mailto:conserve@cngc.com) or call 866-626-4479 (M-TH, 8a-5p)

**ELIGIBILITY REQUIREMENTS - Some Requirements Indicated by Number per Applicable Installation Measure**

1. All Insulation installations MUST be performed by a CNG Trade Ally
2. Installs with VRF or Multizone Ductless Heat Pumps with Natural Gas Back up are ineligible

<b>ATTIC/CEILING CAVITY INSULATION - 1 &amp; 2</b>	<b>CONDENSING COMBINATION SPACE AND WATER HEAT - 2</b>
Natural Gas must be primary source of heat Filling the cavity does not qualify for ceiling Prior ceiling cavity/attic insulation must not exceed R-19 Tier 1 - Insulation must be equal to or greater than R-38 for \$0.75/sq ft Tier 2 - Insulation must be equal to or greater than R-49 for \$1.00/sq ft	Minimum system efficiency 95% AFUE or 0.95 UEF <b>REQUIRES PRE-APPROVAL</b> , call 866-626-4479 or email <a href="mailto:conserve@cngc.com">conserve@cngc.com</a> Natural Gas must be primary source of heat and water heat
<b>FLOOR INSULATION - 1 &amp; 2</b>	<b>NATURAL GAS CONDENSING BOILER - SPACE HEAT ONLY - 2</b>
Natural Gas must be primary source of heat Insulation must be equal to or greater than R-30, or cavity filled to R-19 Prior floor insulation must not exceed R-11	Minimum 95% AFUE Natural Gas must be primary source of heat
<b>WALL INSULATION - 1 &amp; 2</b>	<b>NATURAL GAS TANKLESS WATER HEATER</b>
Natural Gas must be primary source of heat Final insulation must be minimum R-11 or the cavity must be filled Prior wall insulation must not exceed R-4	Min 0.91 UEF Natural Gas must be primary source of water heat
<b>WEATHERIZATION BUNDLES [INSULATION &amp; AIR SEALING] 1 &amp; 2</b>	<b>NATURAL GAS FIREPLACE/HEARTH</b>
Bundle A: Any (2) Weatherization Measures covering min 1,000 sq ft Bundle B: Whole House Air Sealing & any (2) Insulation min 1,000 sq ft	Minimum 70% EnerGuide FE, with intermittent ignition Ventless Fireplaces are not eligible
<b>WHOLE HOUSE AIR SEALING - 1 &amp; 2</b>	<b>NATURAL GAS FURNACE - 2</b>
WA Department of Commerce Combustion Safety Testing Form Required Minimum 400 CFM reduction using pre and post blower door testing	Natural Gas must be primary source of heat Minimum 95% AFUE or better
<b>DUCT INSULATION - 1 &amp; 2</b>	<b>ENERGY STAR® CERTIFIED NEW HOME - 2</b>
Natural Gas must be primary source of heat Prior condition must not exceed R-0, Post ≥ R-8	National program requirements version 3.2 (Rev. 09) ENERGY STAR® Certification required
<b>DUCT SEALING - 2</b>	Natural Gas must be primary source of heat
Must seal 30% or more of supply ducts in unconditioned space Natural Gas must be primary source of heat	Cannot be combined with other CNG incentives except Fireplace/Hearth
<b>WINDOWS - 2</b>	<b>BUILT GREEN® CERTIFIED NEW HOME - 2</b>
U Factor ≤ 0.30 - \$5.00 sqft, <b>must replace single pane</b> U Factor ≤ 0.27 - \$7.00 sqft, <b>must replace single pane</b> Natural Gas must be primary source of heat	BUILT GREEN® Certification and 95% AFUE Furnace/Boiler required Cannot be combined with other CNG incentives except Fireplace/Hearth Natural Gas must be primary source of heat
<b>PROGRAMMABLE THERMOSTAT - 2</b>	<b>EXTERIOR ENTRY DOOR - 2</b>
Natural Gas must be primary source of heat Must replace a non-programmable thermostat	Sliding doors do not qualify. U value of door ≤ 0.21 Natural Gas must be primary source of heat