

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

GENERAL QUALIFICATIONS

- Applications must be postmarked within 90 days of install date.
- Applicant must be a Washington State CNGC customer on residential rate schedule 503 (see bill).
- Homes must be heated by natural gas to be eligible for space heating and weatherization rebates.
- Homes using a VRF or multizone ductless electric heat pump are ineligible for space heating and insulation rebates.
- Measures must be installed by a Washington State licensed contractor, except doors and thermostats.
Note: if installing insulation or air sealing you must use a CNGC qualified Trade Ally.
- Appliances and materials specified by Washington state code are not eligible for CNGC incentives.
- ENERGY STAR homes must be approved by an ENERGY STAR verifier and must present the certificate.
- Built Green Homes must present a 3 star or higher Built Green Certification with a 95% AFUE natural gas furnace or boiler.
- Review all terms and conditions for the program at: www.cngc.com/energy-efficiency

Furnace ¹	Attic or Ceiling Insulation ^{1 & 4}
98% AFUE minimum or higher for \$900 rebate 95% AFUE minimum or higher for \$650 rebate	Insulation must be equal to or greater than R-49, no cavity fill available Prior attic or ceiling insulation must not exceed R-19
Hearth (Fireplace) ²	Floor Insulation ^{1 & 4}
70% EnerGuide FE (Fireplace Efficiency) or higher	Insulation must be equal to or greater than R-30, or cavity filled to R-19 Prior floor insulation must not exceed R-11
Condensing Boiler ¹ (Space heating only)	Wall Insulation ^{1 & 4}
95% AFUE minimum or higher	Insulation must be equal to or greater than R-11, or cavity fully filled Prior wall insulation must not exceed R-4
Combination Radiant Heat System ^{1 & 3}	Duct Insulation ^{1, 4 & 8}
95% AFUE or 0.95 UEF minimum or higher	Insulation must be equal to or greater than R-8. Prior duct insulation must not exceed R-0
Condensing Tankless Water Heater ³	Duct Sealing ^{1 & 4}
0.91 UEF minimum or higher	Requires a minimum of 30% of applicable ductwork is outside of conditioned space
ENERGY STAR Clothes Washer ³	Prescriptive Air Sealing ^{1 & 4} (With non-duct insulation install)
Model must be chosen from the ENERGY STAR certified Clothes Washer list: https://www.energystar.gov/products/clothes_washers	Must meet sections 4.4 and 6.2 of the 2016 BPA Residential Weatherization Specifications Concurrent insulation install required for eligibility and attic insulation must be present
Exterior Entry (non-sliding) Door ¹	Whole Home Air Sealing ^{1, 4, & 5}
U-Factor must be less than or equal to 0.21 National Fenestration Rating Council (NFRC) sticker required	Minimum 400 CFM50 reduction using pre/post blower door testing WA Department of Commerce Combustion Safety Form Required
ENERGY STAR Smart Thermostat ¹	Windows ¹ (Must replace single pane windows)
Model must be chosen from the ENERGY STAR certified Smart Thermostat list: https://www.energystar.gov/products/smart_thermostats Must be connected to home WiFi	U-Factor must be less than or equal to 0.22 for \$9.00/sqft of windows installed U-Factor must be less than or equal to 0.30 for \$5.00/sqft of windows installed Manufacturer Specification Sheet required for processing
ENERGY STAR Certified Home ^{1 & 6}	Programmable Thermostat ¹
National Program Requirements Version 3.2 (Rev. 09) ENERGY STAR Certification Required	7 day (flexibility)/5+2 (workweek/weekend)/5+1+1 day models
Built Green Certified Home ^{1 & 6}	Existing Home Bundle A ^{7 & 8}
Requires Built Green 3 Star Certification or greater and 95% AFUE furnace or boiler	Any two insulation or sealing measures performed at the same time with a minimum 1,000 sqft total
New Home Bundle C ⁷	Existing Home Bundle B ^{7 & 8}
Requires natural gas Fireplace or ENERGY STAR Smart Thermostat. Also two unique New Home measures, or a qualifying Home Certificate.	Same requirements as Bundle A plus Whole Home Air Sealing

1. Home must be heated by natural gas and a Variable Refrigerant Flow (VRF) or multi-zone ductless electric heat pump cannot be present.
2. Must use intermittent ignition device. Specifically, per CSA P.4-15 Testing Standard referenced to downloadable Natural Resources Canada EnerGuide database of December 3, 2018 and later. Eligibility for older models not referenced in the December 2018 or later downloadable database, based per CSA P.4 Testing Standard referenced to downloadable Natural Resources Canada EnerGuide database of February 14, 2017. Ventless fireplaces are not eligible. EnerGuide database: https://oe.nrcan.gc.ca/pml-lmp/index.cfm?action=app.search-recherche&appliance=FIREPLACE_G
3. Water-heating fuel must be provided by CNGC for all water-heating incentives. Use of tankless water heater is acceptable for combined space and water heating with a Uniform Energy Factor (UEF) of 0.95 or higher. Combined use of indirect, non-fired tank is acceptable for use with approved 95% AFUE Boiler where required.
4. Insulation and all air sealing measures must be performed by a CNGC qualified Trade Ally. Visit www.cngc.com/energy-efficiency for a list of qualified CNGC Trade Ally contractors in your area.
5. Requires [WA Department of Commerce Combustion Safety Test Report Exhibits 9.4A and 5.S3A](#). Leakage reduction required to be verified and documented through pre and post blower door testing.
6. New Home only rebates may not be combined with any other measure except Hearths (Fireplaces). Built Green measures require proof of a natural gas heating system, such as a photo or invoice.
7. Bundles are subject to change in consultation with the Cascade Conservation Advisory Group (CAG).
8. Ducts must be sealed prior to duct insulation being installed to qualify.