



Washington Energy-Efficiency Incentive Program for New Home Builders

New Home Measures

Rebates effective for installs on or after **February 19, 2019**. Incentives may be subject to change and are only applicable for tariff approved measures in place at the time of installation.

High-Efficiency Natural Gas Measures	Basic Specifications	Incentive
Furnace ¹	95% + AFUE	\$400
Hearth (Fireplace) ²	70% + EnerGuide FE (Fireplace Efficiency per EnerGuide P.4-15)	\$300
Combination Radiant Heat ^{1 & 3}	95% + AFUE, pre-approval required	\$1,250
Condensing Tankless Water Heater ³	0.87 + UEF / 0.93 + UEF	\$250/\$350
Exterior Entry (not sliding) Door ¹	U ≤ 0.21	\$100
Condensing Boiler ¹	95% + AFUE	\$750
Programmable Thermostat ¹	7 day (flexibility)/5+2 (workweek/weekend)/5+1+1 day models	\$25

New Home Programs

Energy-Saving Measure ^{1&4}	Basic Specifications	Incentive
ENERGY STAR[®] Certified Home	National Program Requirements Version 3.2 (Rev. 09)	\$2,000
Built Green Certified Home	Requires Built Green Certification and 95% AFUE Gas Furnace/Boiler	\$2,000

1. Home must be heated by natural gas and an 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.
3. Water-heating fuel must be provided by Cascade Natural Gas 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. These 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.

Washington Conservation Incentive Program New & Existing Home Incentives

Eligibility Requirements

Rebates effective for installs on or after **February 19, 2019**. Incentives may be subject to change and are only applicable for tariff approved measures in place at the time of installation.

- Applications must be received within 6 months of gas service start date.
- Applicant must be a Washington State Cascade Natural Gas customer on residential rate schedule 503.
- Homes must be heated by natural gas to be eligible for space heating and weatherization rebates.
 - Homes using an **electric heat pump are ineligible for space heating rebates.**
- Measures must be installed by a Washington State licensed contractor, except doors and programmable thermostats.
- ENERGY STAR homes must be certified by an ENERGY STAR verifier.
- Built Green Homes must present Built Green Certification with verification of 95% AFUE rated gas furnace or boiler.
- Appliances and building materials specified by Washington State code are not eligible for Cascade Natural gas incentives
- Review all terms and conditions for the program at www.cngc.com/energy-efficiency

How to qualify for Cascade Natural Gas incentives:

1. **Establish your eligibility** visit www.cngc.com/energy-efficiency or Call 866.626.4479 for program requirements.
2. **Submit Application.** Obtain the application at www.cngc.com/energy-efficiency or call 866.626.4479. Sign and send with a copy of your invoice to:



Mail: Cascade Energy Efficiency Admin
1600 Iowa Street, Bellingham, WA 98229



Fax: 360.788.2396

3. **Multiple Applications to Submit?** We can simplify the application process for multiple homesites with our Builder Application. For more information, contact our Builder Program Coordinator at 360.788.2348.

Upon receipt of completed applications, please allow up to 12 weeks for processing.

For questions or more information, please visit us online at www.cngc.com/energy-efficiency or call 866.626.4479.