

CASCADE NATURAL GAS CORPORATION

161060

RESIDENTIAL CONSERVATION INCENTIVE PROGRAM

AVAILABILITY:

This program is available throughout Cascade's Washington service territory to qualifying residential customers served on rate schedule 503 upon meeting the requirements contained in the following eligibility section.

PROGRAM DESCRIPTION:

This program is designed to increase energy efficiency in residential households within Cascade's service territory by providing rebates for the installation of certain energy efficiency measures in qualifying residential dwellings.

ELIGIBILITY:

To qualify for incentives, customers must meet the end-use qualifications identified in the Measures/Incentive Table below. Additionally as applicable to the project, baseline insulation levels in existing structures must not exceed the following baseline specifications in order to qualify for an incentive.

	Existing Insulation Level
Ceiling/Attic	R-18 or less
Floor	R-11 or less
Wall	R-4 or less

Customers currently using high-efficiency natural gas HVAC or water heating equipment are not eligible for the high efficiency equipment measures.

MEASURES/INCENTIVES:

The following measures are deemed cost-effective and may be recommended under this program.

Whole Home Packages ¹	Description	Incentive Amount
Energy Star Certified Home	National Program Requirements Version 3.1 (Rev. 08) ¹	\$600.00 (T)
Built Green Washington Certified Home	Certified from one to five stars ¹	\$600.00 (T)
Stand Alone Measures	Description	Incentive Amount
High Efficiency Gas Furnace	95% AFUE ¹	\$250.00 (T)
High Efficiency Combination Radiant Heat	90% AFUE Combination Domestic Hot Water and Hydronic Space Heating System using pre-approved Tankless Water Heater ^{1&2}	\$825.00 (T)
Condensing High Efficiency Tankless Water Heater	.91 EF	\$150.00
High Efficiency Gas Hearth (Fireplace) with Intermittent Ignition	80% AFUE	\$250.00 (T)
High Efficiency Gas Hearth (Fireplace) with Intermittent Ignition	70% FE	\$150.00 (T)
Wall Insulation ¹	Equal to or greater than R-11 or to fill cavity	\$.35/sf. (T)

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