

FAQ'S ABOUT WHAT TO CONSIDER WHEN DECIDING IF NATURAL GAS IS RIGHT FOR YOU

Source: Cascade Natural Gas Website at <https://www.cngc.com/>

HOW MUCH WILL IT COST TO HAVE NATURAL GAS INSTALLED?

It depends on the distance your home is from the gas main, the natural gas appliances you select and other factors. New construction homes with open trenches may have little or no cost.

WHAT INCENTIVES IS CASCADE NATURAL GAS OFFERING SHELTER BAY?

Cascade Natural Gas has stated it will provide funding for main and service line installation up to \$3,275/home. This may or may not completely cover the cost of installation and will depend on the number of homes willing to sign up and their individual locations.

WILL MY YARD BE DUG UP WHEN THEY INSTALL THE GAS LINES?

Installation can often be done with minimal impact on your lawn or property. Our construction crews are very sensitive to your property and are careful to return the site to its original condition.

HOW MUCH WILL APPLIANCES COST?

The price will vary with the model, style, and contractor. We recommend you contact several HVAC dealers in your area for bids.

CAN PROPANE APPLIANCES BE CONVERTED TO NATURAL GAS?

Many propane appliances can be easily converted at a low cost. Consult your contractor about converting your propane appliances to natural gas.

DOES CASCADE NATURAL GAS CORPORATION INSTALL NATURAL GAS APPLIANCES?

An independent HVAC dealer/contractor will install the indoor gas piping and the appliances you select. Cascade Natural Gas will install the underground piping up to and including a meter on an outside wall of your home.

HOW MUCH MONEY CAN I SAVE BY CONVERTING TO NATURAL GAS?

A cost comparison chart (Mount Vernon is used as the example) is provided on the following page for your review.



In the Community to Serve®

*Mount Vernon District
Space and Water Heat*

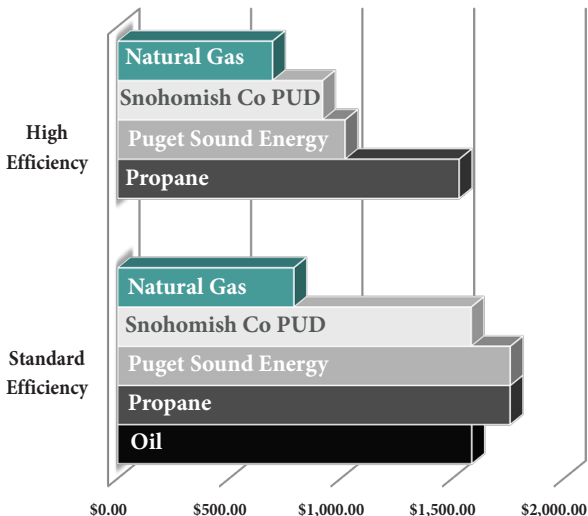
2015

Savings at a Glance

Energy Source	Space Heat Efficiency	Hot Water Efficiency	Annual Energy Cost	Savings With Gas
Cascade Natural Gas	80% Furnace	.62 EF	\$790	
Cascade Natural Gas	95% Furnace	.67 EF	\$694	
Propane	80% Furnace	.62 EF	\$1759	55%
Propane	95% Furnace	.67 EF	\$1531	55%
Oil	80% Furnace	.60 EF	\$1588	50%
Snohomish Co PUD	Electric Resistance	.90 EF	\$1585	50%
Snohomish Co PUD	A-A Heat Pump	.90 EF	\$919	25%
Puget Sound Energy	Electric Resistance	.90 EF	\$1760	55%
Puget Sound Energy	A-A Heat Pump	.90 EF	\$1020	32%



Yearly Energy Cost Comparison 2015



Energy cost comparisons based on average gas usage for space and water heat compared to alternative energy sources. All utility prices in effect May 2015.



In the Community to Serve®

Contact us for more information about your home and natural gas.

www.cngc.com

1.888.522.1130

learnaboutgas@cngc.com