

PUD Instant Rebates

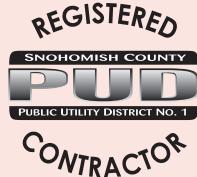
Review the Existing Single Family Home Rebate Application, or contact a PUD Registered Contractor, for more information on eligibility requirements.

Eligible Measures	PUD Rebate
<i>Duct Sealing & Insulation</i>	
Single Family	\$5.00 per lineal foot, maximum \$450
Manufactured Homes	
Single-wide	\$200
Double/triple-wide	\$400
<i>Heat Pumps</i>	
Ductless	≥9.0 HSPF & 14 SEER = \$600
Ducted Conversion	≥9.0 HSPF & 14 SEER = \$1,000
Ducted Inverter-Driven	≥10.0 HSPF & 14 SEER = \$1,500
Geothermal	COP ≥3.2 = \$1,500
Upgrades (operational units)	≥9.0 HSPF & 14 SEER = \$600
Commissioning, Controls & Sizing	≤9.0 HSPF & 14 SEER = \$200

All work must be installed by a PUD Registered Contractor.

PUD Registered Contractors

The PUD has a list of qualified contractors who are authorized to perform any energy improvement covered by our program. You can view the heating contractor list at snopud.com/heatcontractors



QUESTIONS?

snopud.com/heating

Energy Hotline 425.783.1700

(Monday through Friday, 8 AM to 5 PM)

Toll-free in Western Washington and outside the Everett local calling area at: 1-877-783-1000



P.O. Box 1107
Everett WA 98206-1107

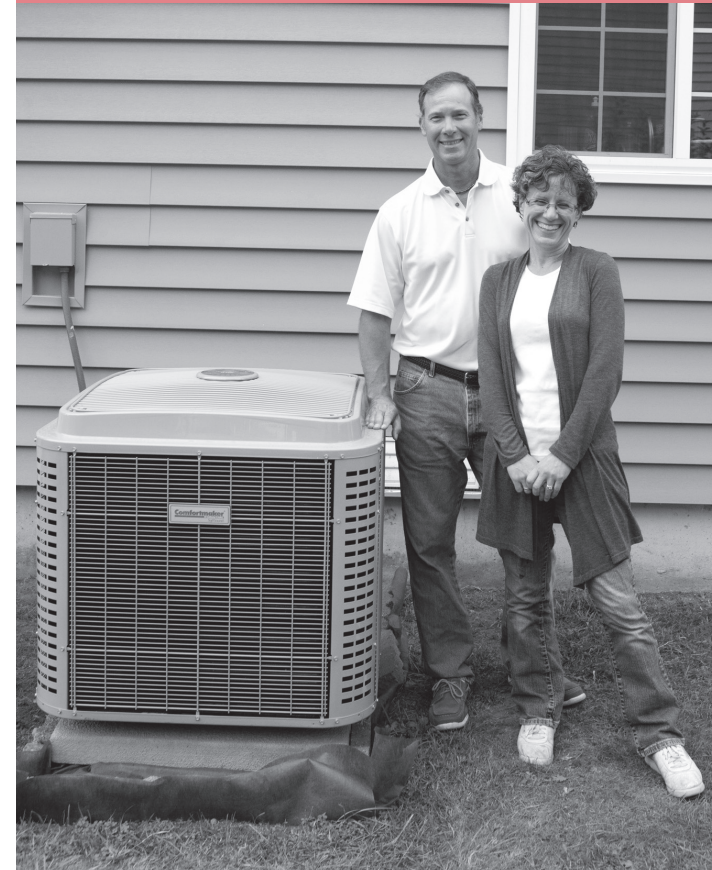


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Rev. 2/17

Upgrade your electric heating system with energy-efficient

HEATING

**EFFICIENT HEAT PUMPS
SAVE ON HEATING COSTS!**



smart rewards smart rebates

SNOHOMISH COUNTY PUD

UPGRADE TO SAVE

With PUD help, customers with electric heat can upgrade to a high efficiency heat pump system that can save them up to 50% off their heating costs. Heat pumps are much more efficient than traditional electric heat and also offer efficient cooling.

What is a heat pump?

We're all familiar with air conditioners. Heat pumps are a lot like air conditioners. The difference is that a heat pump allows us to choose to move the heat from the outside to the inside of the house (heating mode) OR to reverse the cycle and remove the heat from inside to outside (cooling mode). Because the heat in the ambient air does most of the work, heat pumps are a very efficient way to heat and cool. The heat pump does not generate heat – it just moves it. An auxiliary heat source is typically required to help supplement the heating output of the heat pump when the ambient air temperature is too cold. The point at which this occurs is referred to as the balance point of the heat pump.

How do I know what size of system my house needs?

Heat pump systems are sized to meet the heating and cooling needs of the home. There is a great deal of flexibility when it comes to system sizing since heat pumps can provide between $\frac{3}{4}$ and 5 tons of heating/cooling. Central ducted units are sized to meet the combined heating/cooling

load of the home and tend to be in the 2-5 ton size range. Ductless heat pump systems are sized to meet the heating and cooling needs of individual areas (zones) in the home. Outdoor units are sized to meet the combined load of all the interior units and tend to be 2 tons or less in size. One outdoor unit can handle multiple indoor units, but more than one outdoor unit may be necessary, depending on the heating requirements for the home.

How much does a system cost?

The average cost of an installed ductless heat pump with one indoor unit and one outdoor unit averages \$5,400 and a ducted central system averages \$12,000. The PUD offers rebates from \$600 to \$1,500 for the installation of an efficient heat pump. A list of PUD Registered Contractors can be found at snopud.com/heatcontractors.

What improvements are eligible?

- ▶ Duct sealing and insulation
- ▶ Ductless heat pumps
- ▶ Ducted heat pumps
- ▶ Commissioning, controls and sizing

How long will a heat pump last?

With proper maintenance and care, a heat pump should perform for 15 to 20 years. Many ductless systems installed in the 1980s are still functioning well today.

Who qualifies for this program?

Customers who own a detached single-family or manufactured home or a multifamily building with up to four (4) attached units and up three (3) stories in height would qualify. The home or building must have permanently installed electric heat as the primary heat source. You can find full details about qualifications and restrictions at snopud.com/heating or call our Energy Hotline.

Owners of multifamily buildings that have five (5) or more attached units and over three (3) stories in height, and individual condominium owners living in a building that meets this definition may qualify for our Multifamily program. The primary heating source must be electric for these owners as well. Find additional details at snopud.com/multifamily.

It's easy to participate!

1. Visit snopud.com/heating or call the Energy Hotline for more information.
2. Select a PUD Registered Contractor.
3. Have work done.
4. PUD Registered Contractor submits the rebate application and any supporting documentation for you.
5. PUD reviews and approves the rebate application and performs any required inspections.
6. PUD pays the rebate amount to the contractor.