

Energy-efficient electric space heating equipment rebate application

Puget Sound Energy offers a variety of rebates for high-efficiency heating systems for our electric customers to help them save money and the environment.

Available rebates and qualifications are listed on the back of this form

To create your own referral for qualified contractors, visit **PSE.com/CAN**. For more information, visit **PSE.com/Rebates** or call a PSE Energy Advisor at **1-800-562-1482**, Monday through Friday, 8 a.m. to 5 p.m.

Directions:

Carefully fill out this application and submit to PSE, securely attaching legible copies of receipts or invoices that clearly show the equipment brand name, full model number(s), purchase price and where purchased. *Keep copies for your records.*

Mail to: Puget Sound Energy, Energy Efficiency Rebate Program, P.O. Box 97034, EST-10W, Bellevue, WA 98009-9734

Fax to: 425-456-2195

E-mail: rebates@pse.com

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PSE ACCOUNT NUMBER (10 DIGITS)

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REFERRAL NUMBER (OPTIONAL)

NAME OF PERSON REBATE CHECK SHOULD BE MADE PAYABLE TO

DAYTIME PHONE

FULL INSTALLATION ADDRESS

CITY STATE ZIP

MAILING ADDRESS (IF DIFFERENT)

CITY STATE ZIP

E-MAIL ADDRESS Include your e-mail to receive updates on the status of your rebate.

SQ. FOOTAGE OF HOME NUMBER OF OCCUPANTS YEAR BUILT

Your home is: ☐ Owner occupied ☐ A rental home

Home had an existing heat pump prior to this purchase:
☐ Yes ☐ No

Type of home: ☐ Site-built ☐ Manufactured

Foundation type: ☐ Basement ☐ Crawl space
☐ Slab-on-grade ☐ Other

Home has propane: ☐ Yes ☐ No

Home has an existing gas meter (even if only used for cooking):
☐ Yes ☐ No

Which Electric rebate are you applying for?	
<input type="checkbox"/> HEAT PUMP SIZING & LOCKOUT	<input type="checkbox"/> DUCTLESS HEAT PUMP
<input type="checkbox"/> AIR-SOURCE HEAT PUMP	<input type="checkbox"/> GEOTHERMAL HEAT PUMP
<input type="checkbox"/> ELECTRIC FORCED-AIR FURNACE TO HEAT PUMP CONVERSION DID YOU RECEIVE WRITTEN PRE-APPROVAL FROM PSE? <input type="checkbox"/> YES <input type="checkbox"/> NO	
Heat Pump Information	
HEAT PUMP MANUFACTURER	DATE INSTALLED
HEAT PUMP OUTDOOR UNIT MODEL NUMBER	HEAT PUMP INDOOR UNIT MODEL NUMBER
AHRI REFERENCE NUMBER	FURNACE MODEL NUMBER (IF APPLICABLE)
INSTALLING CONTRACTOR	HEAT PUMP FURNISH/INSTALLATION COST (IF APPLICABLE)
Heat Pump Lock Out Information	
LOCK-OUT MANUFACTURER	LOCK-OUT MODEL NUMBER
INSTALLING CONTRACTOR	LOCK-OUT FURNISH/INSTALLATION COST

PERMIT NUMBER

PSE will review your rebate application and determine if your new equipment qualifies for a rebate. Applications with missing or incomplete information will not be processed. Please allow six to eight weeks for processing.

By signing below you acknowledge that: your qualifying electric equipment is installed at a residence in PSE's electric service area; PSE may inspect these products upon request; PSE has made no implied or expressed warranties or representations with regard to these products or energy savings from their installation; this is a tariffed service and is subject to change or termination without prior notice.

I have read, understood and agreed to the terms and conditions of this service and certify that the equipment described above has been purchased and installed at the location indicated. I authorize PSE to release my customer account information, including my billing and energy usage information, to an independent, third-party evaluator solely for the purposes of evaluating this rebate program, confirming energy savings and other quality assurance purposes.

SIGNATURE _____

DATE ____ / ____ / ____

Electric heating systems

Ductless heat pump

- **\$1,200 rebate**
- Equipment must be certified by the Air-Conditioning, Heating and Refrigeration Institute (AHRI) as a mini-split heat pump, use inverter technology and be a minimum of 1.0 ton in heating mode
- Must use electric resistance heat as primary heating source which includes electric zonal (baseboard, cable, wall heater), electric hydronic or electric forced-air furnace
- Must install at least one unit in the main living area of the home. Equipment only installed in a bedroom is not eligible
- Cannot have an existing heat pump or natural gas service, even if only used for cooking
- Manufactured homes do not qualify for this rebate
- Customers who do not qualify for this rebate may qualify for the air-source heat pump rebate if equipment meets efficiency requirements

Electric forced-air furnace (FAF) to air-source heat pump conversion

- **\$1,500 rebate**
- Written pre-approval required. Must submit additional form found at **PSE.com/Rebates** to PSE and receive written pre-approval prior to installation
- Must have an existing FAF that is used as primary heating source
- Combination of air handler, indoor and outdoor units must be AHRI performance certified ducted air-source heat pump with an 8.5 HSPF and 14 SEER or higher
- Cannot have an existing heat pump, including a ductless heat pump
- Cannot have an existing gas furnace or gas boiler
- Electric zonal customers are not eligible
- Customers who do not qualify for this rebate may qualify for the air-source heat pump rebate if equipment meets efficiency requirements

Air-source heat pump

- **Tier 1 - \$200 rebate** (8.5 HSPF/ 14 SEER)
- **Tier 2 - \$350 rebate** (9.0 HSPF/ 14 SEER)
- **Tier 3 - \$800 rebate** (10.0 HSPF/ 16 SEER)
- Heat pump system must be AHRI performance certified
- Customers who do not qualify for the ductless heat pump or electric FAF to heat pump conversion rebates can qualify for this rebate if equipment meets efficiency requirements

Geothermal heat pump

- **\$1,500 rebate**
- Must install ENERGY STAR® qualified equipment
- Cannot have an existing geothermal heat pump installed

Air-source heat pump sizing and lock-out control

- **\$300 rebate**
- Customers planning a new installation, or submitting for an existing installation, must provide PSE sizing documentation completed by a qualified contractor indicating the system is properly sized for the home and meets PSE program requirements to 30 degrees balance point. Download the sizing document at **PSE.com/Rebates**
- Air-source heat pumps must have 8.5 HSPF/ 14 SEER
- Lock-out control for electric auxiliary heat (electric forced-air furnaces) must be set to 40 degrees F and must have a sensor installed capable of reading outdoor temperature. Propane or natural gas furnaces installed as auxiliary heat are not eligible for this rebate
- Rebate may only be combined with PSE's air-source heat pump upgrade rebate or forced-air furnace to air-source heat pump conversion rebate

General qualifications

- Rebate application must be submitted within 30 days of equipment installation
- Qualifying electric equipment must be installed in PSE's electric service area
- Applies to existing single-family properties (including manufactured) or individually-metered attached housing with four units or less
- One space heating rebate per PSE metered residential customer
- Cannot be combined with any other space heating rebate except as noted on this form
- PSE metered residential customers that previously received a space heating rebate from PSE do not qualify for another rebate except as noted on this form
- Must install to comply with all federal, state and local code requirements
- PSE may inspect installation for compliance with qualifications

Converting to natural gas

When available, PSE recommends using natural gas directly for space and water heating. You may be eligible for conversion rebates.

Visit **PSE.com/Refuel** for more information.

Keep saving:

For more information about PSE energy-efficiency programs such as insulation, contractor referrals, water heating and fuel conversion, visit **PSE.com/ReEnergize** or call a PSE Energy Advisor at **1-800-562-1482**, Monday through Friday, 8 a.m. to 5 p.m.

Financing:

Learn more about competitive loan options for your energy-efficient upgrades by visiting **PSE.com/EfficiencyFinancing**.