

2019 PSE Single-Family HVAC and Water Heat Incentive Matrix

| Electric HVAC & Water Heat Rebates | | | | | | | |
|--|---------------------|---|---|---|------------------------|------------------------------------|--|
| MEASURE | INCENTIVE AMOUNT | PRE-EXISTING CONDITION | EQUIPMENT QUALIFICATION | | | | |
| Manufactured Home Ductless Heat Pump | \$2,400 | Existing PSE Electric, SFE Manufactured home | | 25 | a of | Minimum 9.0 HSPF / 1.0 ton heating | |
| | | Replaces any existing reistance electric heat source | | goloni | n Are | | |
| | | Must not have an existing heat pump | | r Tech | d in Main | | |
| Ductless Heat Pump | \$800 | Existing PSE Electric, SFE Site-built home | | Inverter Technology | Installed in Main Area | Minimum 9.0 HSPF / 1.0 ton heating | |
| | | Replaces electric resistance heat | J | 드 | Insta | | |
| Manufactred Home Electric Forced- air Furnace to Heat Pump Conversion | \$2,400 | Existing PSE Electric SFE Manufactured home | rtifie | | | | |
| | | Home must be heated by an electric forced-air furnace | AHRI Performance Certified | Minimum 8.5 HSPF | | | |
| | | Customer with existing gas furnace are not eligible | forma | | | | |
| Electric Forced-air Furnace to Heat Pump Conversion | \$1,500 | Existing PSE Electric SFE Site-built home | RI Peri | | | | |
| | | Home must be heated by an electric forced-air furnace | ¥ | Minimum 8.5 HSPF | | | |
| | | Customers with existing gas furnace are not eligible | | | | | |
| Air-Source Heat Pump - Tier 3 | \$800 | Existing PSE Electric SFE Site-built or Manufactured home | | | | | |
| | | Both split and mini-split systems qualify | | Minimum 10.0 HSPF | | | |
| | | System must be sized for the entire home | | | | | |
| Manufactred Home Heat Pump Water Heaters | \$1,000 | Existing PSE Electric SFE Manufactured home | Advanced Water Heater Specification Tier 3 Rated Qualified Products list can be found at PSE.com | | | | |
| Heat Pump Water Heaters | Up to \$500 | Existing PSE Electric SFE Site-built home | Advanced Water Heater Specification Tier 3 Rated Qualified Products list can be found at PSE.com | | | | |
| Natural Gas HVAC & Water Heat Rebates | | | | | | | |
| MEASURE | INCENTIVE AMOUNT | PRE-EXISTING CONDITION | EQUIPMENT QUALIFICATION | | | | |
| Energy Star® Boiler | \$350 | Existing PSE Nat Gas SFE Site-built or Manufactured home | Energy Star® Rated boiler equipment, 95% AFUE or better | | | | |
| Energy Star® Furnace | \$350 | Existing PSE Nat Gas SFE Site-built or Manufactured home | 95% AFUE or better | | | | |
| High Efficiency Fireplace (Ending 3/31/19) | \$200 | Existing PSE Nat Gas SFE Site-built or Manufactured home | Qualifying models listed on PSE.com/fireplace | | | | |
| Integrated Space/Water Heating Systems | \$800 | Existing PSE Nat Gas SFE Site-built or Manufactured home | | Energy Star® Rated tankless equipment | | | |
| | | | | Energy Star® Rated boiler equipment, 95% AFUE or better | | | |
| ENERGY STAR® Storage Tank | \$50 | Existing PSE Nat Gas SFE Site-built or Manufactured home | ENERGY STAR® Rated equipment | | | | |
| ENERGY STAR® Tankless | \$250 | Existing PSE Nat Gas SFE Site-built or Manufactured home | ENERGY STAR® Rated equipment | | | | |

General Qualifications:

Must be a PSE residential customer

Rebate application must be submitted within 30 days of installation

Qualifying equipment must be installed in PSE's electric or natural gas service terrritory

Rebates only available on new, qualifying equipment

Must install to comply with federal, state and local code requirements

Applies to existing single family properties only; single family new construction, multi-family (5 or more attached units), and commercial accounts are not eligible

Cannot be combined with other rebates including PSE's Low Income Weatherization program

Equipment that is replaced under warranty is not eligible for a second rebate

One rebate per qualified single-family residence

Rebate cannot exceed the pre-tax purchase price of any rebate product

Manufactured home and Mobile Homes: factory built dwelling that includes: (a) plumbing, heating, air conditioning, and electrical systems, normally contained within the belly of the structure and within a rodent barrier; (b) is built on a permanent chassis; (c) can be transported in one or more sections; (d) may, or may not be permanently affixed to a concrete foundation.

Questions? contact, TradeAllySupport@pse.com