



Residential Energy Efficiency Rebates

Rebate Requirements

Electric to natural gas furnace conversion eligibility still requires customer to heat primarily with electric straight resistance. Customer usage will be reviewed and must demonstrate that at least 8,000 kilowatt-hours of electric straight resistance heat and less than 340 therms occurred in the last 12 months in order to be eligible for rebate. For weatherization rebates usage must be over 8,000 kilowatt-hours of electric straight resistance heat or over 340 therms for natural gas customers.

2018 Changes to Residential Energy Efficiency Rebates

Residential	2017 REBATE	2018 REBATE	Notes
Weatherization			
Windows	\$1.50	\$1.50	
Storm Windows	\$1.00	\$1.00	
High Efficiency Equipment			
Natural Gas Furnace/Boiler (90% AFUE or greater)	\$300	\$300	
Natural Gas Tankless Water Heater (.82 or greater)	\$200	\$200	
Heat Pump Water Heater (0-54 gal of 1.8 EF or greater)	\$200	\$200	
Variable Speed Motor	\$80	\$80	
Heat Conversions			
Electric to Ductless Heat Pump	\$450	\$500	Increased Rebate
Electric to Central Ducted Heat Pump	\$700	\$700	
Electric to Natural Gas Furnace	\$1,500	\$1,500*	
Electric to Natural Gas, Furnace and Water Heater Combo		\$2,250*	New Rebate
Electric Baseboard to Natural Gas Wall Heat or Stove	\$1,300	\$1,300	
Miscellaneous			
EnergyStar Manufactured Home	\$800	\$1,000	Increased Rebate
Smart Thermostat (contractor install)	\$100	\$75	Decreased Rebate
Smart Thermostat (self install)	\$75	\$60	Decreased Rebate

Rebate changes are effective January 1, 2018, however, customers will have until January 31, 2018 to submit applications for 2017 rebates.

Note: The Energy Star Single Family home rebate (\$1000) and the Electric to Natural Gas Water Heater conversion rebate (\$750) are discontinued for 2018.

*In Washington only, the conversion rebate amounts are subject to change, pending WUTC