

Energy Efficient Product Rebate Amounts:

Energy Efficient Equipment Rebates	Rebate (regular)	Rebate (low-income)	Minimum Requirements
Mini-split Air Source Heat Pump Must be supplied and installed by Network of Excellence contractor.	\$1,200.00 (\$600.00 for 2nd unit)	\$2,400.00 (\$1,200.00 for 2nd unit)	(minimum EER 12.5, SEER 20.0, HSPF 10.0)
Central (Ducted or Air-to-Water) Air Source Heat Pump Must be supplied and installed by Network of Excellence contractor.	\$2,500.00	\$4,500.00	ENERGY STAR Most Efficient 2019 (minimum EER 12.5, SEER 18.0, HSPF 9.6)
Ground Source (Geothermal) Heat Pump	\$4,000.00	\$7,500.00	ENERGY STAR Most Efficient 2019*
Oil Boiler	\$500.00	\$900.00	ENERGY STAR w/AFUE of 87.0% or higher
Oil Furnace	\$500.00	\$900.00	ENERGY STAR w/AFUE of 94.0% or higher
Propane Boiler	\$500.00	\$900.00	ENERGY STAR Most Efficient 2019 w/AFUE of 95.0% or higher
Propane Furnace	\$500.00	\$900.00	ENERGY STAR Most Efficient 2019 w/AFUE of 97.0% or higher or ENERGY STAR w/AFUE of 95.0% or higher for zero clearance mobile home furnaces.
Summerside Electric Thermal Storage Furnace	\$1,500.00	\$2,750.00	Must be through City of Summerside Electric Utility "Heat for Less Now!" Program
Summerside Electric Thermal Storage Heater	\$750.00	\$1,400.00	Must be through City of Summerside Electric Utility "Heat for Less Now!" Program
Summerside Electric Thermal Storage Hot Water Heater	\$500.00	\$900.00	Must be through City of Summerside Electric Utility "Heat for Less Now!" Program
Solar Thermal Hot Water Heater	\$1,500.00	\$2,750.00	ENERGY STAR or CAN/CSA F379 or CSA Class 2831-06, 2831-07, 2831-30, 2831-37 or Class 8854
Tankless Propane Hot Water Heater	\$500.00	\$900.00	ENERGY STAR w/Energy Factor of 0.90 or higher
Air Source Heat Pump (Hybrid) Hot Water Heater	\$1,000.00	\$1,800.00	ENERGY STAR w/Energy Factor of 2.0 or higher (≤ 55 gal.), or 2.2 or higher (>55 gal.)
Indirect Hot Water Heater	\$500.00	\$900.00	
Heat/Energy Recovery Ventilator	\$1,000.00	\$1,800.00	ENERGY STAR
Biomass Stove	\$1,000.00	\$1,800.00	EPA Approved or CSA-B415.1-10
Biomass Boiler/Furnace	\$2,000.00	\$3,500.00	EPA Approved or CSA-B415.1-10

*Minimum Geothermal Heat Pump criteria
 Closed Loop Water-to-Air GHP: 17.1 EER and 3.6 COP
 Closed Loop Water to Water GHP: 16.1 EER and 3.1 COP

Open Loop Water-to-Air: 21.1 EER and 4.1 COP
 Open Loop Water-to-Water: 20.1 and 3.5 COP

Low-income is defined as an annual household income of \$35,000 or less.

ENERGY EFFICIENT EQUIPMENT REBATES



a division of Transportation, Infrastructure and Energy



Toll free: 1-877-734-6336

Canada
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Why Choose Energy Efficient Products?

Energy efficient products and equipment will help you save energy without sacrificing features or functionality. Choosing energy efficient products (from appliances to thermostats to heating equipment) will help you save money and reduce your impact on the environment.

The ENERGY STAR® Label

ENERGY STAR® is the mark of high-efficiency products in Canada. The familiar symbol makes it easy to identify the best energy performers on the market. These products meet strict technical specifications for energy performance-tested and certified. Typically, an ENERGY STAR certified product is in the top 15 to 30 percent of its class for energy performance.

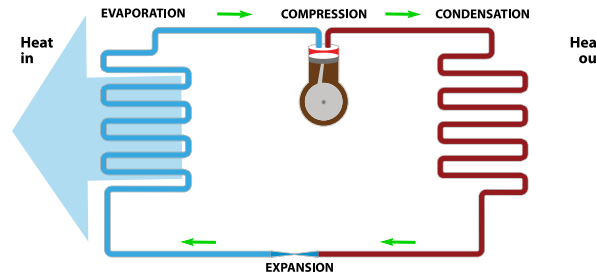


Energy Efficient Equipment Rebates

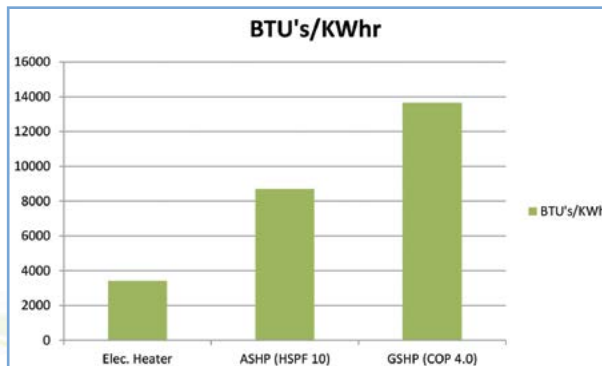
efficiencyPEI also offers rebates for the installation of ENERGY STAR certified heating equipment, biomass heating equipment and other energy saving products. Refer to table on reverse for a complete list of eligible equipment types, rebate amounts and minimum requirements.

Heat Pump Rebates

efficiencyPEI offers rebates for the installation of ENERGY STAR Most Efficient 2019 air source and geothermal heat pumps. Heat pumps provide heating and cooling from your home by moving heat from one location to another. The same technology is used in refrigerators and freezers to move heat from the inside of their compartments to the outside.



In your home, heat pumps extract heat from the ground or outside air and move it inside. Heat pumps use electricity to power their compressors, pumps and fans, but are much more efficient than using electric resistance heating. This means that they provide heat much cheaper than an electric heater.



NOTE: All air source heat pumps must be supplied and installed by a Network of Excellence (NOE) contractor (see efficiencypei.ca/network.) All services (supply, installation, electrical, and refrigeration work) must be included on one invoice from the NOE contractor.

Steps To Apply:

1. Fill out the Energy Efficient Equipment Rebates registration form.
2. Collect dated sales receipt showing where unit was purchased including make and model numbers of unit installed and all installation receipts.
3. Mail/drop off registration form with original copies of dated receipt(s), proof of income* (if required), and electrical Certificate of Compliance (for any upgrades including an electrical connection) to:

**Proof of income must be your July GST Credit Notice showing your net family income, marital status and province of residence.*

efficiencyPEI

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or drop off at our Summerside location at 120 Heather Moyse Drive or any Access PEI location.



Freedom of Information and Protection of Privacy

The Freedom of Information and Protection of Privacy Act, section 31(c), authorizes the collection of your personal information for the purpose of considering your efficiencyPEI application. Information may be shared with other public bodies when necessary for the delivery of integrated services. If you have questions about this collection, contact Transportation, Infrastructure and Energy at efficiencyPEI@gov.pe.ca or (902) 620-3690.