

Green Heat

Wood/Pellet Burning & Solar Thermal Equipment Rebate Application

Homeowners can apply for rebates within 90 days of purchase and installation of qualifying wood/pellet burning and solar thermal equipment products.

In order to qualify for a rebate, your application and all associated documentation MUST be received within 90 days of purchase and installation. Please see application package details on page 4.

Homeowner Information

Please note: Homes must be an existing (at least six months past the occupancy permit) single family home used year round.

First Name:		Last Name:	
Phone:		Alt Phone:	
Email Address:			
<input type="checkbox"/> <i>I would like to receive email communications (tips, promotions, etc.) from Efficiency Nova Scotia. (You may withdraw your consent at any time.)</i>			
Installation Address:			
City/Town:		Postal Code:	
Make cheque payable to:			
Delivery Address For Rebate Cheque			
<input type="checkbox"/> Mailing Address		<input type="checkbox"/> Installation Address	<input type="checkbox"/> Other Address (Please fill in below)
Address:			
City/Town:		Postal Code:	

Installer Information

Installer Name:
Contractor/Company Name:
Installation Certification Number (WETT, RACM, or CGC):
Installer Email:

Tell us about your home heating system:

What was your primary heating source prior to your recent installation? (please select one)				
<input type="checkbox"/> Electric <input type="checkbox"/> Oil <input type="checkbox"/> Wood/Pellets <input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane <input type="checkbox"/> Other (specify):				
What space heating equipment was used with the above selected source?				
Resistance	Forced Air Furnace	Boiler	Heat Pump	
<input type="checkbox"/> Radiant Baseboards	<input type="checkbox"/> Forced Air Furnace (Central Ducting)	<input type="checkbox"/> In-Floor	<input type="checkbox"/> Central Ducted	
<input type="checkbox"/> ETS Central		<input type="checkbox"/> Radiators	<input type="checkbox"/> Geothermal	
<input type="checkbox"/> ETS Room Units # of units _____	<input type="checkbox"/> Forced Air Furnace (Single Ducting)	<input type="checkbox"/> Hot Water Baseboards	<input type="checkbox"/> Air-to-Water	
Are there additional heating sources that existed in your home?				
<input type="checkbox"/> None <input type="checkbox"/> Electric <input type="checkbox"/> Oil <input type="checkbox"/> Wood/Pellets <input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane <input type="checkbox"/> Other (specify):				
What space heating equipment was used with the additional source?				
Resistance	Forced Air Furnace	Boiler	Stove or Fireplace	Heat Pump
<input type="checkbox"/> Radiant Baseboards	<input type="checkbox"/> Forced Air Furnace (Central Ducting)	<input type="checkbox"/> In-Floor	<input type="checkbox"/> Stove	<input type="checkbox"/> Central Ducted
<input type="checkbox"/> ETS Central		<input type="checkbox"/> Radiators		<input type="checkbox"/> Geothermal
<input type="checkbox"/> ETS Room Units # of units _____	<input type="checkbox"/> Forced Air Furnace (Single Ducting)	<input type="checkbox"/> Hot Water Baseboards	<input type="checkbox"/> Fireplace	<input type="checkbox"/> Ductless Mini Split # of units _____ <input type="checkbox"/> Air-to-Water
Optional: Please list any additional heating system and/or notes relevant to your above heating system:				
What specific air conditioning equipment did you use?				
<input type="checkbox"/> Air Source Heat Pump <input type="checkbox"/> Central A/C <input type="checkbox"/> Room A/C _____ # of units <input type="checkbox"/> None				
How did you heat your domestic hot water?				
<input type="checkbox"/> Electric <input type="checkbox"/> Oil <input type="checkbox"/> Wood/Pellets <input type="checkbox"/> Natural Gas <input type="checkbox"/> Propane <input type="checkbox"/> Other (specify):				
What type of equipment did you use to heat your domestic hot water?				
<input type="checkbox"/> Storage Tank <input type="checkbox"/> Indirect/Tankless Coil <input type="checkbox"/> Instantaneous <input type="checkbox"/> Heat Pump Water Heater <input type="checkbox"/> Other (specify):				

Tell us what you installed:

New Wood/Pellet Burning Equipment Information	
Equipment Fuel	
<input type="checkbox"/> Wood <input type="checkbox"/> Pellet	
Equipment Type	
<input type="checkbox"/> Stove <input type="checkbox"/> Fireplace Insert <input type="checkbox"/> Boiler <input type="checkbox"/> Forced Air Furnace	
Date Installed:	Installed Cost (Incl HST):
Manufacturer/Brand:	Model Number:
Did you replace existing wood/pellet burning equipment?	
<input type="checkbox"/> Yes <input type="checkbox"/> No	
If yes, tell us about the existing wood/pellet burning equipment	
<input type="checkbox"/> Wood <input type="checkbox"/> Pellet	
Old Equipment Type	
<input type="checkbox"/> Stove <input type="checkbox"/> Fireplace insert <input type="checkbox"/> Boiler <input type="checkbox"/> Forced Air Furnace	
Manufacturer/Brand:	Model Number:
Age of Old System (years)	
<input type="checkbox"/> Less than 10 <input type="checkbox"/> 10-14 <input type="checkbox"/> 15-19 <input type="checkbox"/> 20+	
Was this old system functional at time of replacement?	
<input type="checkbox"/> Yes <input type="checkbox"/> No	

Please note: rebates are not available for the replacement of working equipment. If replacing non-working equipment please contact us prior making your purchase and we can confirm eligibility and rebates.

New Solar Thermal Equipment Information	
Solar Thermal Equipment Type	
<input type="checkbox"/> Solar Air	
Date Installed:	Installed Cost (Incl HST):
Manufacturer/Brand:	Model Number:
Did you replace existing solar thermal equipment?	
<input type="checkbox"/> Yes <input type="checkbox"/> No	
If yes, tell us about the existing solar thermal equipment	
<input type="checkbox"/> Solar Air	
Manufacturer/Brand:	Model Number:
Age of Old System (years)	
<input type="checkbox"/> Less than 10 <input type="checkbox"/> 10-14 <input type="checkbox"/> 15-19 <input type="checkbox"/> 20+	
Was this old system functional at time of replacement?	
<input type="checkbox"/> Yes <input type="checkbox"/> No	

Please note: rebates are not available for the replacement of working equipment. If replacing non-working equipment please contact us prior making your purchase and we can confirm eligibility and rebates.

Application package:

In order to qualify for a rebate, your application and all associated documentation listed below **MUST** be received within 90 days of purchase and installation.

- completed and signed rebate application
- an official detailed invoice (if you need any assistance see **invoice guidelines**)
- photos of the installed system (indoor and outdoor components)
- a copy of a recent electric bill; and
- if replacing an existing heat pump, please provide a letter from your contractor stating service call date, condition of current equipment and if existing equipment can continue to be used.

Terms and Conditions

*I hereby consent and acknowledge that I have read and agree to all **Green Heat Terms and Conditions.***

By signing below, I agree to the above terms and conditions and confirm the information provided is complete and accurate. I hereby consent to the purposes for which Efficiency Nova Scotia is collecting, using and disclosing personal information as set out in Efficiency Nova Scotia's Privacy Policy. More information on Efficiency Nova Scotia's Privacy Policy can be found online, efficiencyns.ca/privacy-policy or by email, privacy@efficiencyns.ca

Signature

____/____/____
DD MM YYYY

Send completed form to:

Email:
greenheat@efficiencyns.ca

(Please note that we cannot accept high risk attachments such as ZIP, EXE or files that exceed 10MB.)

Mail:
Green Heat
230 Brownlow Ave., Suite 300
Dartmouth, NS B3B 0G5

Fax:
902 470 3599
Attention: Green Heat

Participation in the Home Energy Assessment program or New Home Construction program precludes homeowners from receiving rebates for the same upgrades in other Efficiency Nova Scotia programs. Only rebates from one program will be issued for any particular measure.

Wood/Pellet Burning Equipment Rebate Guide

Equipment Information and Eligibility Criteria				
Wood Burning Equipment	Incentives	Equipment Eligibility		
		Certification Requirements	Emissions Requirements	Install Requirements
Wood Stove or Fireplace Insert	\$500/Unit	CSA-B415.1-10 or US EPA CRF Part 60 AAA	EPA or CSA emissions of < 4.5 g/hr. or < 0.40g/MJ for TPM	Must be inspected and approved by a WETT Certified Inspector or installed by a Wood Energy Technology Transfer (WETT) Certified Installer
Pellet Stove or Fireplace Insert	\$500/Unit	CSA-B415.1-10 or US EPA CRF Part 60 AAA	EPA or CSA emissions of < 4.5 g/hr. or < 0.40g/MJ for TPM	
Wood Boiler or Centrally Ducted Forced Air Furnace	\$1000/Unit	CSA-B415.1-10 or US EPA CRF Part 60 AAA	EPA or CSA emissions of < 4.5 g/hr. or < 0.40g/MJ for TPM	Must be inspected and approved by a WETT Certified Inspector or installed by a Wood Energy Technology Transfer (WETT) Certified Installer
Pellet Boiler or Centrally Ducted Forced Air Furnace	\$1000/Unit	CSA-B415.1-10 or US EPA CRF Part 60 AAA	EPA or CSA emissions of < 4.5 g/hr. or < 0.40g/MJ for TPM	

Solar Thermal Equipment Rebate Guide

Equipment Information and Eligibility Criteria				
System Type	Incentives	Equipment Eligibility		
		Certification Requirements	Emissions Requirements	Install Requirements
Solar Thermal: Air-to-Air	\$400/System	CSA Class 2831-06, 2831-07, 2831-30, 2831-37 or Class 8854 (Previously CSA F378/F379)	System Installation: must be designed for heating season operation and installed according to best practice and manufacturer's instructions	N/A

Please Note: Rebates are not available for the replacement of working equipment. If replacing non-working equipment please contact us prior to making your purchase and we can confirm eligibility and rebates.

Electrically Heated	Non-Electrically Heated
100% electric heat (no non-electric space heating systems in the home). This include homes that only have electric baseboards, electric furnace, electric boiler, central heat pump with electric backup or any of these electric systems along with solar, ETS, and/or ductless mini-splits.	100% non-electric heat (no electric space heating systems in the home). This includes homes with only a non-electric heating system (e.g. central furnace or boiler that supplies heat to the home using oil, natural gas, propane, wood or pellets).
Home is set up to primarily use electric heating (any of the systems above), but also has one or more non-electric space heaters. A non-electric space heater could be considered a wood / pellet stove, oil stove or space heater, gas fireplace or space heater, coal stove.	Home is set up to primarily use non-electric heating (any of the central systems above), but also has one or more electric space heaters. An electric space heater could be considered electric baseboards (e.g. in an addition on the home), electric in floor heating (e.g. in the bathroom) or other electric resistance heating that is not supplied to the majority of the home.
Home has a central heat pump - regardless of back up.	Home has any type of central non-electric heating and ductless mini-split(s).

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