





Upgrade Requirements: **Contact Ecohome for your energy assessment and register your home**

-  Maximum Rebate (total): **\$5,600**
 Rebate **\$5,000** | Audit Reimbursement **\$600**
-  1 application per home | \$5,000 max lifetime
-  Eligible: detached, semi-detached, row, and mobile homes on permanent foundation
-  Not Eligible : rental properties, rental equipment, and secondary homes



Register or visit www.nrcan.gc.ca

MEASURES	REBATE	COMMENTS
Attic Insulation: Prorated based on minimum of 20% completed. The total grant for any combination of attic, cathedral ceiling and flat roof insulation cannot exceed \$1,800.		
Increase insulation to at least R50 from R12 or Less	\$1,800	Minimum 20% area required to be insulated
Increase attic insulation to at least R50 from R13 to R25	\$600	Minimum 20% area required to be insulated
Increase attic insulation to at least R50 from R26 to R35	\$250	Minimum 20% area required to be insulated
Cathedral Or Flat Roof Insulation : Prorated based on 20% minimum completed and if more than one attic exists.		
Increase insulation to at least R20 from R12 or Less	\$600	Existing R13 or higher insulation no incentive
Increase insulation to at least R28 from R12 or Less	\$600	
Increase insulation to at least R28 from R13 or R25	\$250	
Exterior Wall Insulation: Prorated based on minimum of 20% completed. Semi and Row homes are prorated.		
Add at least R7.5 to R12 to 20%	\$660	Minimum 20% wall area required
Add at least R7.5 to R12 to 100%	\$3,300	
Add at least R13 to R20 to 20%	\$760	Minimum 20% wall area required
Add at least R13 to R20 to 100%	\$3,800	
Add at least R20 & above to 20%	\$1,000	Minimum 20% wall area required
Add at least R20 & above to 100%	\$5,000	
Exposed Floor Insulation: Minimum 11 Square Meters or 120 Square feet - Overhangs or Floors above Garage.		
Add at least R20 to 100%	\$350	
All Foundations: When both a basement and crawlspace are present, all applicable grants are pro-rated to a maximum of \$1,500 based on the total wall area and the additional insulation measures.		
Basement Header Add at least R20 to 80% (Detached)	\$240	Semi Detached \$180 and Row Homes \$120
Basement Slab Add at least R3.5 to 50% of entire slab	\$400	
Basement Wall: Prorated based on minimum of 20% completed - Semi and Row homes are prorated.		
Add at least R10 to R22 to 20%	\$210	Minimum 20% area required to be insulated
Add at least R10 to R22 to 100%	\$1,050	
Add greater than R22 to 20%	\$300	Minimum 20% area required to be insulated
Add greater than R22 to 100%	\$1,500	
Crawlspace: Incentives are based on insulating either the crawlspace wall or crawlspace ceiling.		
Crawlspace Wall - Add at least R10 to R22 to 100%	\$1,040	Semi and Row homes are Prorated
Crawlspace Wall - Add at least R23 or greater to 100%	\$1,300	Semi and Row homes are Prorated
Crawlspace Ceiling - Add greater than R24 and above to 100%	\$800	

Air Sealing: Perform professional air sealing to improve the air-tightness of your home.

Meet target in your report	\$550	
Meet 10% ABOVE target in your report	\$810	Target is based on the size and draftiness of the home. Receipts for air sealing are mandatory.
Meet 20% ABOVE target in your report	\$1,000	

Window/Sliding Glass Door : Frame to Frame and Brick to Brick installs are allowed. Based on per rough opening. Windows and doors must be purchased through Canadian distributor, must keep ENERGY STAR® Stickers

Replace Window/Sliding Door : U-Factor of 1.22 W/m²K or less or Energy Rating ≥ 34	\$125	Must be Energy Star® : Must be on NRCAN Approved List
Replace Window/Sliding Door : U-Factor of 1.05 W/m²K or less or Energy Rating ≥ 40	\$250	Must be Energy Star® : Must be on NRCAN Approved List
Replace Hinged Doors : U-Factor of 1.22 W/m²K or less or Energy Rating ≥ 34	\$125	Must be Energy Star® : Must be on NRCAN Approved List

Ground Source Heat Pump:

Install a ground Source Heat Pump: full system (geothermal)	\$5,000	Heat pump must be listed on NRCAN Eligible List
Replace a ground Source Heat Pump unit: pump	\$3,000	Heat pump must be listed on NRCAN Eligible List

Air Source Heat Pump : Heat pump must be listed on NRCAN Eligible List. Furnace or Air Handler must be matching units. System intended to service the entire home.

Install a complete ENERGY STAR® certified new or replacement air source heat pump (ASHP) system or a variable capacity cold climate air source heat pump. <i>Note: In case of central split ducted and single package systems, if part of the ENERGY STAR® certified system, the furnace or air handler must always be the specified matching unit.</i>	\$2,500	Two indoor heads ductless unit: Minimum total rated heating capacity at 8.3 C of 3.52kW (12,000 Btu/h) HSPF (AHRI Climate Region Zone IV) ≥ 10
Install or Replace a complete ENERGY STAR® certified new air source heat pump (ASHP) system, intended to service the entire home.	\$4,000	Three indoor heads ductless unit or central System: Minimum total rated heating capacity at 8.3 C of 3.52kW (12,000 Btu/h) HSPF (AHRI Climate Region Zone IV) ≥ 10
Cold Climate Heat Pumps (CCHP): Install or replace a complete ENERGY STAR® certified or variable capacity cold climate air source heat pump (ccASHP) system, intended to service the entire home. • Compressor must be variable capacity with three or more distinct operating speeds, or continuously variable speed. • Minimum total rated heating capacity at 8.3 C of 3.52kW (12,000 BTU/h).	\$5,000	Minimum three indoor heads for ductless or central system: COP of ≥ 1.8 at -15 C (5F) at maximum capacity operation; • Capacity Maintenance (Max -15 C (5 F)/Rated 8.3 C (47 F)) ≥ 70%; • HSPF (AHRI Climate Region Zone IV) ≥ 10

Water Heater Heat Pump:

Replace your domestic water heater with an ENERGY STAR® certified domestic hot water heat pump (DHW-HP)	\$1,000	Heat pump must be listed on NRCAN Eligible List
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Solar Panel (Solar Photovoltaic System):

Install solar panels ≥ 1.0 kW The system must include photovoltaic (PV) panel and inverter certified to CSA Standards	\$1,000/kW	All equipment must be purchased in Canada. Online purchases are only eligible if they are ordered from an online distributor in Canada.
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Resiliency Measures: Must be combined with another upgrade on this list.

Batteries connected to Photovoltaic systems	\$1,000	To provide standby power for the home
Roofing Membrane	\$150	Self-adhering roofing underlayment applied to entire roof
Foundation water-proofing	\$875	
Moisture proofing crawl space floor, walls and headers (100%)	\$600	

Smart Thermostat: Replace a manual thermostat with a programmable or smart / adaptive thermostat. Must be combined with another upgrade on this list.

Replace manual thermostat	\$50	Online purchases are only eligible if they are ordered from an online distributor in Canada. Not eligible with new Heat Pump installations.
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