



HOME EFFICIENCY REBATE

UP TO \$5,000 IN HOME RENO REBATES

SPACE HEAT PUMP		REBATE AMOUNT
Geothermal (Ground Source Heat Pump)*		
Install a full ground source heat pump system that meets Canada's Energy Efficiency Regulations.		\$3,000
Replace a ground source heat pump system that meets Canada's Energy Efficiency Regulations.		\$1,500
Heat Pump Water Heater*		
Replace your natural gas domestic water heater with an ENERGY STAR certified Domestic Heat Pump Water Heater (HPWH)		\$500
Cold Climate Air Source Heat Pump (ccASHP) central ducted or ductless ⁽⁶⁾		
SIZE (TONNAGE)	MINIMUM TOTAL RATED HEATING CAPACITY @ 8.3°C (47°F)	REBATE AMOUNT
≥ 1 Ton to < 1.5 Ton	3.52 kW (12,000 Btu/h)	\$500
≥ 1.5 Ton to < 2 Ton	5.28 kW (18,000 Btu/h)	\$750
≥ 2 Ton to < 2.5 Ton	7.03 kW (24,000 Btu/h)	\$1,000
≥ 2.5 Ton to < 3 Ton	8.79 kW (30,000 Btu/h)	\$1,250
≥ 3 Ton to < 3.5 Ton	10.55 kW (36,000 Btu/h)	\$1,500
≥ 3.5 Ton to < 4 Ton	12.31 kW (42,000 Btu/h)	\$1,750
≥ 4 Ton	14.07 kW (48,000 Btu/h)	\$2,000
ENERGY STAR Air Source Heat Pumps (ASHP) central ducted or ductless ⁽⁶⁾		
≥ 1 Ton to < 1.5 Ton	3.52 kW (12,000 Btu/h)	\$250
≥ 1.5 Ton to < 2 Ton	5.28 kW (18,000 Btu/h)	\$375
≥ 2 Ton to < 2.5 Ton	7.03 kW (24,000 Btu/h)	\$500
≥ 2.5 Ton to < 3 Ton	8.79 kW (30,000 Btu/h)	\$625
≥ 3 Ton to < 3.5 Ton	10.55 kW (36,000 Btu/h)	\$750
≥ 3.5 Ton to < 4 Ton	12.31 kW (42,000 Btu/h)	\$875
≥ 4 Ton	14.07 kW (48,000 Btu/h)	\$1,000
AIR SEALING		REBATE AMOUNT
Achieve Base Target on Renovation Upgrade Report (RUR)		\$120
Achieve 10% or more above base target		\$180
Invoices for air sealing measures MUST also be provided, in order to qualify Receipts are ONLY required for air sealing if a heat pump is being claimed as the second measure.		

WINDOWS, DOORS & SKYLIGHTS ⁽⁵⁾	ENBRIDGE CUSTOMER
Window/ Sliding Door	
Each window, door or skylight replaced with an ENERGY STAR certified model	\$50
Minimum of 3 windows or 1 door or 1 sliding door or 1 skylight replaced with ENERGY STAR certified models required	

EXTERIOR WALL INSULATION ⁽⁷⁾	MAXIMUM REBATE
Insulate a minimum 20% wall area from R7.5 to R12	\$1,200
Insulate a minimum 20% wall area from > R12 to R20	\$2,100
Insulate a minimum 20% wall area to > R20	\$3,600
Rebate prorated based upon percentage of wall area insulated.	

ATTIC INSULATION ⁽¹⁾	MAXIMUM REBATE
Increase attic insulation from ≤ R12 to minimum R50	\$1,500
Increase attic insulation from > R12 to R25, to minimum R50	\$1,200
Increase attic insulation from > R25 to R35, to minimum R50	\$900
Insulate a min. 20% of the total area of your roof assembly	

CATHEDRAL/FLAT ROOF INSULATION ⁽¹⁾	MAXIMUM REBATE
Increase attic insulation from ≤ R12 to minimum R20	\$780
Increase attic insulation from ≤ R25 to minimum R28	\$780

EXPOSED FLOOR INSULATION ⁽²⁾	REBATE AMOUNT
For adding insulation value of at least R20 for entire exposed floor area	\$300

AUDIT REBATE	ENBRIDGE CUSTOMER
Included in the maximum allowed	\$600

MORE REBATES ON PAGE TWO →



BASEMENT WALL INSULATION ⁽³⁾		MAXIMUM REBATE
Level of insulation added between Pre and Post Audit: R10 to R22		\$900
Level of insulation added between Pre and Post Audit: Greater than R22		\$1,500
BASEMENT SLAB INSULATION ⁽³⁾		REBATE AMOUNT
Insulate at least 50% of your entire basement slab by a minimum of R3.5		\$500
FOUNDATION HEADER INSULATION (including crawlspace) ⁽³⁾		REBATE AMOUNT
For sealing and insulating at least 80% of the basement header to add a minimum R20		\$300
CRAWLSPACE INSULATION (including header area) ⁽⁴⁾		REBATE AMOUNT
Level of insulation added to Exterior Crawlspace Wall between Pre and Post Audit: R10 to R20		\$600
Level of insulation added to Exterior Crawlspace Wall between Pre and Post Audit: Greater than R22		\$1,200
Level of insulation added to Exterior Crawlspace Ceiling between Pre and Post Audit: Greater than R24		\$1,200
Minimum percentages apply. See notes (3) and (4).		

BASEMENT & CRAWL SPACE - 1, 2 OR 3 MEASURES?

COUNTS AS ONE (1) QUALIFIED MEASURE

- Basement Wall + Exterior Crawl Space Wall
- Basement Wall + Foundation Headers
- Exterior Crawl Space Wall + Foundation Headers



COUNTS AS TWO (2) QUALIFIED MEASURES

- Exterior Crawl Space Wall + Crawl Space Ceiling
- Exterior Crawl Space Walls + Crawl Space Ceiling + Foundation Header
- Basement Walls + Basement Slab + Foundation Header
- Basement Wall + Basement Slab
- Exterior Crawl Space Wall + Basement Slab

COUNTS AS THREE (3) QUALIFIED MEASURES

- Exterior Crawl Space Wall + Basement Wall + Foundation Header + Crawl Space Ceiling + Basement Slab

Qualifying homes must be heated primarily with Enbridge NG at time of the Pre-Audit and/or Post-Audit

A min of 2 qualifying measures must be performed in order to qualify for rebates.

Homeowners will be given a max of 120 days from the date of their initial audit, to install eligible upgrade measures and have their follow up audit completed.

While people can participate multiple times (up to rebate \$\$ cap), the \$600 "audit cost" rebate is available only once

Insulation rebates are pro-rated based on the % of the total square footage that is improved.

*MURBs do not qualify for this rebate program

(1) Rebate amount received will be pro-rated based on the % of the total roof assembly insulated; Rebate amount for any combination of attic, cathedral ceiling and flat roof insulation cannot exceed \$1,500

(2) Minimum area of 11 square meters or 120 square feet.

(3) Insulate a min. of 20% of the basement wall area; Insulate a min. 80% of your entire foundation header area; Insulate a min. 50% of your entire basement slab area. If you are also insulating your exterior crawl space walls, the maximum you can receive for insulating both the

exterior crawl space wall and basement wall areas is \$1,500; Rebate amount for basement wall will be pro-rated based on the total % of walls insulated; Foundation header can be a basement header, a crawl space header, or a combination of these two

(4) Insulate a min. of 20% of the exterior crawl space walls or crawl space ceiling; Insulate a min. 80% of your entire foundation header area; If you are also insulating your basement walls, the maximum you can receive for insulating both the exterior crawl space wall and basement wall areas is \$1,500; Rebate for exterior crawl space walls, or crawl space ceiling will be pro-rated based on the total % of the area insulated

(5) \$50 per rough opening for each window, door, sliding door or skylight replaced with an ENERGY STAR certified model; Min. of 3 windows or 1 door or 1 sliding door or 1 skylight are required to be upgraded to count as one (1) Qualified Measure; Keep ENERGY STAR labels on windows and doors until after E audit.

(6) It is highly recommended that the participant ask the licensed and trained professional to sign an attestation form confirming that the installation has been completed according to the CSA standard; New heat pump must be on NRC's list of eligible products; Heat does not have to be distributed to all parts of the home; Rental heat pumps are eligible

(7) All exterior wall insulation rebates for Row Housing will be pro-rated 50% for interior units and 75% for end units.

FWHF24-INC-12





UP TO \$40,000 FOR QUALIFYING ENERGY UPGRADES

You can apply if you:

- ✓ Own a detached, semi-detached, row house, or mobile home.
- ✓ The home must be your primary residence.
- ✓ Have an energy evaluation both before and after your renovations.
- ✓ Start upgrades after loan approval.
- ✓ Provide copies of all receipts for energy upgrades.

How it Works

1. Have us perform a Pre-Retrofit evaluation before you begin eligible upgrades.
2. Provide Greener Homes Loans with quotes & estimates for eligible upgrades.
3. After loan approval, complete the upgrades you choose.
4. Have us perform a Post-Retrofit evaluation before you begin eligible upgrades.
5. Provide receipts & invoices, and receive loan amount.

CANADA GREENER HOMES LOAN - QUALIFYING ENERGY UPGRADES

ATTIC INSULATION
Upgrade existing R-35 or less to R-50 or more, 20% or more
EXTERIOR WALL INSULATION
Add R-7.5 or more to exterior walls, 20% or more.
BASEMENT INSULATION
Add R-10 or more to basement walls, 20% or more. Add R-20 or more to basement header, 80% or more. Add R-3.5 or more to basement floor, 50% or more.
CRAWLSPACE INSULATION
Add R-10 or more to crawlspace walls and header, 100%. Add R-24 or more to crawlspace ceiling, 100%.
WINDOWS & DOORS
Replace windows with EnergyStar U-Factor 1.22W/m2k or less, ER 34 or more. Replace doors with EnergyStar U-Factor 1.22W/m2k or less, ER 34 or more.
AIR SOURCE & GROUND SOURCE HEAT PUMP
Replace or add a heat pump system on the Greener Homes list of eligible products.
DOMESTIC HEAT PUMP WATER HEATER (HPWH)
Install an EnergyStar HPWH on the Greener Homes list of eligible products.
RENEWABLE ENERGY SYSTEMS
Install Solar Panel, photovoltaic (PV) system of 1.0 kW or more.
AIR SEALING
Meet the target in your energy evaluation Renovation Upgrade Report.
RESILIENCY MEASURES*
*Must be combined with one of the above qualifying energy efficiency retrofit. Basement wall waterproofing, 80% or more. Moisture proofing crawlspace floor, walls and headers, 100%. Roofing membrane, self-adhering roofing underlayment applied roof, 100%. Batteries connected to photovoltaic systems.

More details at: <https://natural-resources.canada.ca/energy-efficiency/homes/canada-greener-homes-initiative/canada-greener-homes-loan/24286>

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