



HOME EFFICIENCY REBATE +

UP TO \$10,600 IN HOME RENO REBATES

SPACE HEAT PUMP	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Geothermal (Ground Source Heat Pump)*		
Install a ground source heat pump – full system. The system capacity must be ≤ 40 kW. ⁽¹⁾	\$6,500	\$5,000
Replace a ground source heat pump – heat pump unit only. The system capacity must be ≤ 40 kW. ⁽²⁾	\$4,000	\$3,000
Air Source Heat Pump*		
Install a complete new or replacement variable capacity cold climate air source heat pump (ccASHP) system, intended to service the entire home. ⁽³⁾	\$6,500	\$5,000
Install a complete ENERGY STAR certified new or replacement air source heat pump (ASHP) system, intended to service the entire home. ⁽⁴⁾	\$5,250	\$4,000
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 (ccASHP) system. ⁽⁵⁾	\$3,250	\$2,500

EXTERIOR WALL INSULATION	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
For adding insulation value of at least greater than R20 for 100% of building	\$6,750	\$5,000
For adding insulation value greater than R12 up to R20 for 100% of building	\$5,000	\$3,800
For adding insulation value of R7.5 up to R12 for 100% of building	\$4,500	\$3,300
HER Only	REBATE AMOUNT	
Add at least R-9 to 100% of building to achieve a minimum of R-12.	\$1,750	
Add at least R-3.8 to 100% of building to achieve a minimum of R-12.	\$1,000	

EXPOSED FLOOR INSULATION	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
For adding insulation value of at least R20 for entire exposed floor area ⁽⁶⁾	\$455	\$350

WINDOWS & DOORS	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Window/ Sliding Door		
Replace windows or sliding glass doors with ENERGY STAR® most efficient models: - U-Factor of 1.05 W/m ² K or less or - Energy Rating of 40 or more	\$325	\$250
Replace windows or sliding glass doors with ENERGY STAR® certified models: - U-Factor of 1.22 W/m ² K or less or - Energy Rating of 34 or more	\$175	\$125
Door		
Replace hinged doors, with or without sidelites or transoms with ENERGY STAR® certified models: - U-Factor of 1.22 W/m ² K or less or - Energy Rating of 34 or more	\$175	\$125

ATTIC INSULATION	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Increase attic insulation to at least R50 from R12 or less	\$2,350	\$1,800
Increase attic insulation to at least R50 from greater than R12 up to R25	\$800	\$600
Increase attic insulation to at least R50 from greater than R25 up to R35	\$325	\$250
HER Only	REBATE AMOUNT	
Increase attic insulation from R-35 or less to at least R-60.	\$750	

CATHEDRAL/FLAT ROOF INSULATION	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Increase cathedral/flat roof insulation to at least R-28 from R12 or less	\$800	\$600
Increase cathedral/flat roof insulation to at least R-28 from greater than R12 up to R25	\$325	\$250
Upgrade uninsulated cathedral ceiling/flat roof to at least R20 from R12 or less	\$800	\$600
HER Only	REBATE AMOUNT	
Increase insulation to a cathedral/flat roof by at least R-14.	\$650	

MORE REBATES ON PAGE TWO →

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WATER HEATING	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Domestic Hot Water Heat Pump*		
Replace domestic water heater with an ENERGY STAR® certified domestic hot water heat pump. ⁽⁷⁾	\$1,300	\$1,000
HER Only**	REBATE AMOUNT	
Replace existing NG water heater with an ENERGY STAR® certified tank type NG water heater with a UEF rating of 0.80 or higher. Or, replace existing NG water heater with an ENERGY STAR® certified tankless NG water heater with a UEF rating of 0.87 or higher. (HER Current Program)	\$400	
RENEWABLE ENERGY SYSTEMS	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
OWNER OCCUPIED ONLY		
Install solar panels (photovoltaic system) equal to or greater than 1.0 kW DC (Maximum: \$5,000)	\$1,000 per kW	\$1,000 per kW
Batteries connected to Photovoltaic systems to provide standby power for home	\$1,000	\$1,000
AIR SEALING	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Achieve base target	\$725	\$550
Achieve 10% or more above base target	\$1,050	\$810
Achieve 20% or more above base target	\$1,300	\$1,000
AUDIT REBATE	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
Included in the maximum allowed	\$600	\$600

BASEMENT INSULATION	ENBRIDGE CUSTOMER	NON-ENBRIDGE CUSTOMER
For adding insulation value greater than R22 to 100% of basement	\$2,000	\$1,500
For adding insulation value of R10 to R22 to 100% of basement	\$1,400	\$1,050
HER Only	REBATE AMOUNT	
For adding at least R-12 to 100% of basement wall	\$750	
BASEMENT SLAB INSULATION		
For sealing and insulating at least 50% of the entire basement slab by a minimum of R3.5	\$550	\$400
BASEMENT HEADER INSULATION		
For sealing and insulating at least 80% of the basement header to add a minimum R20	\$325	\$240
CRAWLSPACE INSULATION (including header area)		
For adding insulation value greater than R22 to 100% of exterior crawl space wall area, including header	\$1,700	\$1,300
For adding insulation value of R10 to R22 to 100% of exterior crawl space wall area, including header	\$1,400	\$1,040
For adding insulation value greater than R24 to 100% of crawl space ceiling	\$1,050	\$800
HER Only	REBATE AMOUNT	
For adding at least R-12 to 100% of crawl space wall	\$500	
For adding at least R-32 to 100% of floor above crawl space	\$1000	

For more information or for additional rebates that may be available in your area please contact your local Energy Werx representative today.



1-888-417-8885
 info.corp@energywerx.ca
 energywerx.ca

*MURBs do not qualify for this measure

**HER only - The pre-retrofit audit must be completed before Dec 31, 2022 and the post-retrofit evaluation must be completed by April 30th, 2023

(1) - Open systems - Heating COPh ≥ 3.6 with 10°C entering water - Cooling COPc ≥ 4.75 with 15°C entering water
 - Closed loop systems - Heating COPh ≥ 3.1 with 0°C entering water - Cooling COPc ≥ 3.93 with 25°C entering water

(2) - Open systems - Heating COPh ≥ 3.6 with 10°C entering water - Cooling COPc ≥ 4.75 with 15°C entering water
 - Closed loop systems - Heating COPh ≥ 3.1 with 0°C entering water - Cooling COPc ≥ 3.93 with 25°C entering water

(3) The newly installed system must meet the following criteria: - Compressor must be of variable capacity with three or more distinct operating speeds, or continuously variable speed - Minimum total rated heating capacity at 8.3 °C of 3.52 kW (12,000 BTU/h) - HSPF (AHRI Climate Region Zone IV) ≥ 10 - Central system or minimum three indoor heads for ductless - COP ≥ 1.8 at -15 °C (5 °F) (at maximum capacity operation); - Capacity maintenance (Max -15 °C (5 °F)/Rated 8.3 °C (47 °F)) ≥ 70%

(4) The newly installed system must meet the following criteria: - Minimum total rated heating capacity at 8.3 °C of 3.52 kW (12,000 Btu/h) - HSPF (AHRI Climate Region Zone IV) ≥ 10 - Central ducted system or minimum three indoor heads for ductless units

(5) The newly installed system must meet the following criteria: - Minimum total rated heating capacity at 8.3 °C of 3.52 kW (12,000 Btu/h) - HSPF (AHRI Climate Region Zone IV) ≥ 10 - Two indoor heads ductless unit In addition, the cold climate air source heat pump (ccASHP) system must meet the following criteria: - Compressor must be of variable capacity with three or more distinct operating speeds, or continuously variable speed - COP ≥ 1.8 at -15 °C (5 °F) (at maximum capacity operation); - Capacity maintenance (Max -15 °C (5 °F)/Rated 8.3 °C (47 °F)) ≥ 70%

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

(7) Energy efficiency performance and installation:

- Capacity ≤ 55 gal - EF ≥ 2.00 with FHR ≥ 50 gallons per hour or UEF ≥ 2.00 FHR ≥ 45 gallons per hour
 - Capacity > 55 gal - EF ≥ 2.20 FHR ≥ 50 gallons per hour or UEF ≥ 2.20 FHR ≥ 45 gallons per hour