

GREEN HOME CONSULTING

Team of experienced energy advisors



Helping homeowners to make their home more energy efficient

Home Efficiency Rebate Plus Now up to \$10,600 Rebate

For more information or to book an energy audit please call or text us today

289-775-4171

info@greenhomeconsulting.ca

www.greenhomeconsulting.ca

Measure	Qualifiers	ENBRIDGE CUSTOMER Max Rebate \$10,600	*NON-ENBRIDGE CUSTOMER Max Rebate \$5,600
Energy assessment	Includes initial and follow-up visits - Can only receive this once per premise, only paid out when both assessments are completed	\$600	\$600
HEAT PUMPS			
GSHP	Install a qualifying new full system	\$6,500	\$5,000
	Replace existing GSHP – heat pump unit only with qualifying one	\$4,000	\$3,000
ccASHP	Install a qualifying new or replacement ccASHP, Central ducted or Mini- or multi-split ducted or ductless system with 3 or more warm air supply outlets or indoor heads, intended to service the entire home	\$6,500	\$5,000
ASHP	Install a qualifying ENERGY STAR new or replacement ASHP, Central ducted or with Mini- or multi-split ducted or ductless system with 3 or more warm air supply outlets or indoor heads, servicing the entire home	\$5,250	\$4,000
ASHP or ccASHP	Install a qualifying ENERGY STAR new or replacement ASHP or ccASHP with Mini- or multi-split ducted or ductless system with 2 warm air supply outlets or indoor heads, servicing the entire home	\$3,250	\$2,500
WINDOWS/ SLIDING DOORS			
WINDOWS/ SLIDING DOORS	Replace windows or sliding glass doors with ENERGY STAR®: - U-Factor of 1.05 W/m²K or less or Energy Rating of 40 or more	\$325	\$250
	Replace windows or sliding glass doors with ENERGY STAR®: - U-Factor of 1.22 W/m²K or less or Energy Rating of 34 or more	\$175	\$125
DOORS	Replace hinged doors, with or without sidelites or transoms with ENERGY STAR® certified models	\$175	\$125
EXTERIOR WALLS			
EXTERIOR WALLS	Add insulation > R20 for 100% of building	\$6,750	\$5,000
	Add insulation > R12 up to R20 for 100% of building	\$5,000	\$3,800
	Add insulation of R7.5 up to R12 for 100% of building	\$4,500	\$3,300
CEILING INSULATION			
Attic	Increase insulation to at least R50 from R12 or less	\$2,350	\$1,800
	Increase insulation to at least R50 from greater than R12 up to R25	\$800	\$600
	Increase insulation to at least R50 from greater than R25 up to R35	\$325	\$250
Cathedral/ Flat Roof	Increase insulation to at least R-28 from R12 or less	\$800	\$600
	Increase insulation to at least R-28 from greater than R12 up to R25	\$325	\$250
	Upgrade from uninsulated to at least R20 from R12 or less	\$800	\$600
EXPOSED FLOOR	Add at least R20 to entire exposed floor area (minimum area of 11 sq. m or 120 sq. ft.)	\$450	\$350

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BASEMENT INSULATION			
Wall	Add > R22 to 100% of basement	\$2,000	\$1,500
	Add R10 to R22 to 100% of basement	\$1,400	\$1,050
Slab	Seal & Insulate at least 50% of the entire basement slab by a min. of R3.5	\$550	\$400
Header	Seal & insulate at least 80% of the basement header to add min. R20	\$325	\$240
Crawlspace (including header)	Add > R22 to 100% of exterior crawl space wall area, including header	\$1,700	\$1,300
	Add R10 to R22 to 100% of exterior crawl space wall area, including header	\$1,400	\$1,040
	Add > R24 to 100% of crawl space ceiling	\$1,050	\$800
AIR SEALING	Achieve 20% or more above base target	\$1,300	\$1,000
	Achieve 10% or more above base target	\$1,050	\$810
	Achieve base target	\$725	\$550
DHW HP	Replace DHW heater with a qualifying ENERGY STAR DHW heat pump	\$1,300	\$1,000
SOLAR PV	***Install solar panels (photovoltaic system) equal to or greater than 1.0 kW DC	\$1,000/Kw (Max \$5000)	\$1,000/kW (Max \$5000)
RESILIENCY MEASURES	*Batteries connected to PV systems to provide standby power for home	\$1,000	\$1,000
	***Roofing membrane—self-adhering roofing underlayment applied to entire roof	\$150	\$150
	***Foundation water-proofing	\$875	\$875
	***Moisture proofing of 100% of crawlspace floor, walls and headers	\$600	\$600
THERMOSTATS			
Programmable	Programmable replacing a manual thermostat	\$70	\$50
Smart	Smart replacing a manual thermostat	\$50	\$50

*Homeowner must prove the property is their primary residence with a valid piece of government-issued ID with the matching address, such as a driver's licence.

**The resiliency measures must be combined with an energy efficiency measure to be eligible.

***Customer must own their home and be the primary resident to qualify for these measures.