

Easy steps to get CGHI incentives:

- 1 Contact us to book pre-retrofit energy evaluation.
- 2 Complete eligible retrofits.
- 3 Book post-retrofit energy evaluation to claim incentives.



Get \$40,000 interest-free loan and up to \$5,600 grant in home retrofit incentives

Canada Greener Homes Initiative		Efficiency Manitoba
ATTIC INSULATION		
Achieve RSI 8.81 (R-50) to existing \leq RSI 2.11 (R-12)	\$1,800	Achieve R-50 to existing \leq R-30
Achieve RSI 8.81 (R-50) to existing RSI 2.11-4.40 (R-12 to R-25)	\$600	Kneewall: Achieve R-24 to existing \leq R-8
Achieve RSI 8.81 (R-50) to existing RSI 4.40- 6.16 (R-25 to R-35)	\$250	\$0.02 x R-value added x sq.ft
CATHEDRAL/FLAT CEILING INSULATION		
Add RSI 3.52 (R-20) to uninsulated	\$600	Achieve R-28 to R-50 to existing \leq R-30
Achieve RSI 4.93 (R-28) to existing \leq RSI 2.11 (R-12)	\$600	\$0.02 x R-value added x sq.ft
Achieve RSI 4.93 (R-28) to existing RSI 2.11-4.40 (R-12 to R-25)	\$250	
EXTERIOR WALL INSULATION		
Add RSI 3.52 (R-20)	\$5,000	Cavities: Achieve R-12 to R-24 to existing \leq R-12
Add RSI 2.11-3.52 (R-12 to R-20)	\$3,800	\$0.04 x R-value added x sq.ft
Add RSI 1.32-2.11 (R-7.5 to R-12)	\$3,300	Continuous: Achieve R-3.75 to R-10 to existing uninsulated
		\$0.10 x R-value added x sq.ft
EXPOSED FLOOR INSULATION		
Add RSI 3.52 (R-20)	\$350	
BASEMENT INSULATION		
Add > RSI 3.87 (R-22) to walls	\$1,500	Achieve R-24 if uninsulated, heated by natural gas
Add RSI 1.76-3.87 (R-10 to R-22) to walls	\$1,050	Achieve R-24 if insulated R-12, heated by electricity, etc.
Add RSI 3.52 (R-20) to headers	\$240	\$0.04 x R-value added x sq.ft
Add RSI 0.62 (R-3.5) to floor slabs	\$400	
CRAWLSPACE INSULATION		
Add > RSI 3.87 (R-22) to walls & headers	\$1,300	
Add RSI 1.76-3.87 (R-10 to R-22) to walls & headers	\$1,040	
Add > RSI 4.23 (R-24) to ceilings	\$800	
AIR SEALING		
20% better than target ACH	\$1,000	
10% better than target ACH	\$810	
Meet target air changes per hour (ACH)	\$550	
WINDOWS AND DOORS		
U-value \leq 1.05 or ER \geq 40 (per window rough opening)	\$250	Triple pane (per window & door) - \$100 each
U-value 1.05-1.22 or ER \geq 34 (per window rough opening)	\$125	
U-value \leq 1.22 or ER \geq 34 (per door rough opening)	\$125	
HVAC SYSTEM		
Ground/Water Source Heat Pump (whole)	\$5,000	Air Source Heat Pump - up to \$1.65 per sq.ft.
Ground/Water Source Heat Pump (heat pump only)	\$3,000	Ground Source Heat Pump - up to \$2.50 per sq.ft.
Cold Climate Air Source Heat Pump	\$5,000	Advanced HRV Control - \$150 each
Air Source Heat Pump (3 heads)	\$4,000	
Air Source Heat Pump (2 heads)	\$2,500	
DOMESTIC HOT WATER EQUIPMENT		
Domestic Hot Water (DHW) heat pump	\$1,000	
RENEWABLE ENERGY SYSTEMS		
Photovoltaic solar panels (5 kW)	\$5,000	\$0.50 per direct current (DC) watt installed. Up to \$5000
RESILIENCY MEASURES		
Programmable or smart/adaptive thermostat	\$50	Smart thermostat - \$100
Batteries connected to PV system for standby power	\$1,000	
Self adhering roofing underlayment applied to entire roof	\$150	HOME ENERGY RETROFIT: \$75/GJ saved up to the typical new home GJ rating
Foundation waterproofing	\$875	\$150/GJ saved beyond the typical new home GJ rating
Crawlspace moisture-proofing	\$600	
EnerGuide EVALUATIONS		
Pre- and post-retrofit evaluations	\$600	\$250 stacking bonus

- All new equipment must be ENERGY STAR certified, on the CGHG Eligible Product List, and purchased in Canada.
- All new equipment must be sized and installed by licensed and trained professional.
- Homeowners may stack grant funding with other retrofit grant programs but should not exceed 100%.
- The information provided here is for general information only. We provide energy evaluation services to support your submission, we do not guarantee approval of your application. Please visit www.nrcan.gc.ca and <https://efficiencymb.ca/> for complete program requirements.