

Canada Greener Homes Grant Initiative

Grant Table



The [Canada Greener Homes Grant website](#) is the authoritative source for grant amounts and incentive information. This is only a guide.

As of February 2022

GRANTS	FUNDING AMOUNT
Maximum Grant Amount per Home (Primary Residence)	\$5,600 (must be less than the homeowner's total retrofit expenses)
EnerGuide Evaluations	Up to \$600 (for both the pre- and post-retrofit evaluations combined)
Recommended Retrofits:	Up to \$5,000 (total for all retrofits)
Home Insulation	
Attics	\$250 - \$1,800 (based on percentage of area insulated and R-value achieved)
Exposed floor	\$350 (based on minimum area of 11 m ² (120 sq.ft.) and R-value added)
Exterior wall*	\$660 - \$5,000 (based on percentage of area insulated (at least 20%) and R-value added)
Foundation*	When both a basement and crawl space are present, all applicable grants are pro-rated to a maximum of \$1,500 based on the total wall area.
Basement (header, slab, and/or wall)	\$210 - \$2,140 (based on percentage of area(s) insulated and R-value added)
Crawl space (100% of wall and header, or ceiling)	\$800 - \$1,300 (based on the crawl space wall area and R-value added)
* Please note that in the case of insulation for exterior walls and foundation: <ul style="list-style-type: none"> • Semi-detached and end unit row houses are eligible for 75% of the listed grant amounts • Middle unit row houses, are eligible for 50% of the listed amounts. 	
Air Sealing	\$550 - \$1,000 (based on level achieved relative to the air change rate target outlined in the <i>Renovation Upgrade Report</i>)
Windows and Doors (must be included in our Searchable product list)	\$125 or \$250 per rough opening (based on the ENERGY STAR certified or Most Efficient model selected)
Thermostats (must be combined with another energy efficiency retrofit)	\$50
Space and Water Heating (must be included in our Searchable product list)	
Ground source heat pumps	\$5,000 if installing a full system, \$3,000 if only replacing the heat pump unit
Air source heat pumps and cold climate air source heat pumps	\$2,500: mini- or multi-split system with two indoor heads \$4,000: ENERGY STAR air source heat pump (centrally ducted, or mini- or multi-split system with a minimum of 3 indoor heads) \$5,000: cold climate air source heat pump (centrally ducted, or mini- or multi-split system with a minimum of 3 indoor heads)
Domestic hot water equipment: heat pump water heater	\$1,000
Renewable Energy Solar photovoltaic system (panels and inverter)	\$1,000 per kW installed, minimum of 1.0 kW required
Resiliency Measures (must be combined with another energy efficiency retrofit)	
Batteries connected to photovoltaic systems to provide standby power for home	\$1,000
Roofing membrane—self-adhering roofing underlayment applied to entire roof	\$150
Foundation water-proofing	\$875
Moisture proofing of 100% of crawlspace floor, walls and headers	\$600

NOTE: Not all homeowners will receive the maximum grant amount. The final amount a homeowner is eligible to receive will be shared through the portal after they have uploaded all their receipts. Homeowners will then be asked to confirm the grant amount prior to the processing of the final payout.



CANADA GREENER HOMES GRANT: THE HOMEOWNER JOURNEY



You are a part of a growing community of Canadians that is making informed decisions to improve your home's energy efficiency.

