

CANADA

## GREENER HOMES

GRANT

Get up to

**\$5,000**

Back for making energy-efficient upgrades

## HEATING

Your new pump must be on one of the eligible list of products below in order to be eligible for reimbursement.

## UP TO \$5,000

## Ground Source Heat

Your new pump must be on a list of eligible products

## EQUIPMENT

Install a ground Source Heat Pump – full system  
Replace a ground Source Heat Pump unit – pump

## ENERGY EFFICIENCY PERFORMANCE

Ask your energy advisor about the details

## GRANT AMOUNTS

\$5,000

Ask your energy advisor about the details

\$3,000

## Air and Cold Climate Heat Pumps

Your new pump must be on a list of eligible products

## EQUIPMENT

Air source heat pump (ASHP)  
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 (VACHP) system, intended to service the entire home.

## ENERGY EFFICIENCY PERFORMANCE CRITERIA

The newly installed system must meet the following criteria:

- minimum total rated heating capacity at 8.3°C of 3.52kW (12,000 Btu/h)
- HSPF (AHRI Climate Region Zone N) ≥ 10
- new indoor heads/ductless unit
- Your new pump must be on the list of eligible products
- Quebec and Nova Scotia residents: Your new pump must be on the list of eligible products

## GRANT AMOUNTS

\$2,500

Note: In case of central split ducted and single package systems, if part of the ENERGY STAR certified system, the furnace or air handler must always be the specified matching unit.

Install a complete ENERGY STAR certified new or replacement air source heat pump (ASHP) system, intended to service the entire home

The newly installed system must meet the following criteria:

- minimum total rated heating capacity at 8.3°C of 3.52kW (12,000 Btu/h)
- HSPF (AHRI Climate Region Zone N) ≥ 10
- minimum three indoor heads for ductless units or central system
- Your new pump must be on the list of eligible products

\$4,000

Note: In case of central split ducted and single package systems, if part of the ENERGY STAR certified system, the furnace or air handler must always be the specified matching unit.

Install a complete ENERGY STAR certified new or replacement air source heat pump (ASHP) system, intended to service the entire home

The newly installed system must meet the following criteria:

- minimum total rated heating capacity at 8.3°C of 3.52kW (12,000 Btu/h)
- HSPF (AHRI Climate Region Zone N) ≥ 10
- minimum three indoor heads for ductless units or central system
- Your new pump must be on the list of eligible products

\$4,000

Note: In case of central split ducted and single package systems, if part of the ENERGY STAR certified system, the furnace or air handler must always be the specified matching unit.

## Domestic hot water equipment

## OPTION:

Replace your domestic water heater with an ENERGY STAR certified domestic hot water heat pump (DHW-HP)

## ELIGIBILITY CRITERIA FOR REIMBURSEMENT

## Energy efficiency performance and installation

- ENERGY STAR certification as defined at the first home evaluation (pre-retrofit)
- Capacity ≤ 55 gal
- EF ≥ 2.00 with FHR ≥ 50 gallons per hour or UEF ≥ 2.00 FHR ≥ 40 gallons per hour
- Capacity ≤ 55 gal
- EF ≥ 2.00 FHR ≥ 50 gallons per hour or UEF ≥ 2.00

## GRANT AMOUNTS

\$1,000 per home

## RENEWABLE ENERGY SYSTEMS

## UP TO \$5,000

Ask your energy advisor about the details

## OPTION:

Install solar panels (photovoltaic (PV) system) ≥ 1.0 kW

## INCENTIVE AMOUNT

\$550

## THERMOSTATS

## UP TO \$50

Ask your energy advisor about the details

## OPTION:

Replace a manual thermostat with a programmable or smart/adaptave thermostat

## GRANT AMOUNT

\$50

## RESILIENCY MEASURES

## UP TO \$2,625

Consider additional retrofits that could help protect your home and your family from environmental damages at the same time.

The resiliency measure detailed below must be combined with an energy efficiency retrofit from the Canadian Greener Homes Grants initiative.

## OPTIONS:

- Batteries connected to Photovoltaic systems to provide standby power for home \$1,000
- Roofing Membrane self-adhesive roofing underlayment applied to the entire roof \$150
- Foundation water proofing \$875
- Moisture proofing crawl space floor, walls, and headers (100%) \$600

## INCENTIVE AMOUNT

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## HOME INSULATION

Update your eligible attic/ceiling, exterior wall, exposed floor, basement or foundation, and crawlspaces.

## UP TO \$5,000

## Attic / Ceiling

Minimum 20% of the total area  
Must increase (R-value)  
Add in the same location

## CURRENT LEVEL

Achieve min. (R-50)  
attic

(R-12) and less	\$1,800
⇒ (R-12) up to (R-25)	\$600
⇒ (R-25) up to (R-35)	\$250

## GRANT AMOUNTS

Achieve min. 3 (R-20) flat roof / cathedral ceiling	\$600
	\$250
	N/A

Uninsulated flat roof or cathedral ceiling to min (R-20)	\$600
	N/A
	N/A

## Exterior wall

Insulate a minimum of 20% of your exterior wall area. Excluding foundation walls.

## MIN. ADDITIONAL

Percent area that you choose to insulate

20%	\$660
100%	\$3,300

## GRANT AMOUNTS

Add insulation greater than R-7.5 to R-12

	\$700
	\$3,800

Add insulation > R-20 above

	\$1,000
	\$5,000

## Exposed Floor

Entire exposed floor area (minimum area of 120 sqft)

## OPTION

Minimum additional insulation, (R-20)

## GRANT AMOUNTS

Include overhangs and floors above unheated spaces such as an unheated garage.

## Basement /

Minimum of 20% of the wall area of the foundation, including basement and crawlspace walls

## SEAL &amp; INSULATE

Minimum 80% of entire basement header area  
Increase a minimum of (R-20)  
Min. 50% of your entire basement slab by a minimum of (R-3.5)

## GRANT AMOUNTS

	\$240
	\$400

## GRANT AMOUNTS

	\$240
	\$400

## WALL INSULATION

Percent area that you choose to insulate

## MIN. ADDITIONAL

Percent area that you choose to insulate

20%	\$210
100%	\$1,050

## GRANT AMOUNTS

Add insulation greater than (R-10) to (R-22)

	\$300
	\$1,500

Add insulation greater than (R-22)

	\$1,500
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## Crawlspaces

Crawlspace wall & header, ceiling  
Insulate the entire area noted in the Upgrade Report  
If you are insulating basement, the maximum you can receive for insulating both areas is \$1500

## MIN. ADDITIONAL

Percent area that you choose to insulate

100% of crawlspace's total exterior wall area, including the header	\$1,040
100% of the crawlspace ceiling	N/A

## GRANT AMOUNTS

Add insulation value of R-10 to R-22

	\$1,300
	N/A

Add insulation greater than R-22

	\$800
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## AIR-SEALING

Perform professional air sealing to improve the air-tightness of your home.

## UP TO \$1,000

Reduce the air from leaving your house

## OPTIONS:

Meet the target in your RUR

## OBTAIN A LARGER GRANT:

If you reach 10% better than the target in your report (i.e. 0.9 x target value\*)

If you reach 20% better than the target in your report (i.e. 0.8 x target value\*)

## GRANT AMOUNTS

\$550

\$810

\$1,000

## WINDOWS AND DOORS

A total window and frame replacement with new, high-performance ENERGY STAR® certified

## UP TO \$5,000

All equipment must be purchased in Canada.  
The equipment must be on an eligible list below.  
Maintain the ENERGY STAR labels on your windows and doors until after your post-retrofit evaluation.

## OPTIONS:

Replace your windows or sliding glass doors with ENERGY STAR\*\*\* certified  
• U-Factor of 1.22 Win/K or less or  
• Energy Rating = 34  
• Your selection must be on NRCa's windows or sliding glass doors lists

Replace your windows or sliding glass doors with ENERGY STAR Most Efficient models:  
• U-Factor of 1.05 Win/K or less or  
• Energy Rating = 40  
• Your selection must be on NRCa's windows or sliding glass doors lists

Replace hinged doors, with or without sidelights or transoms ENERGY STAR certified models:  
• U-Factor of 1.22 Win/K or  
• Energy Rating = 34  
• Your selection must be on NRCa's hinged doors, sidelights, transoms lists

Replace hinged doors, with or without sidelights or transoms ENERGY STAR certified models:  
• U-Factor of 1.22 Win/K or  
• Energy Rating = 34  
• Your selection must be on NRCa's hinged doors, sidelights, transoms lists

## GRANT AMOUNTS

\$125  
Per rough opening\*\*

\$250  
Per rough opening\*\*

\$125  
Per rough opening\*\*

\$125  
Per rough opening\*\*

\*\*A rough opening is the structural framing in a wall or roof separating a heated from unheated space that creates an opening for the installation of a window, door or skylight. For example, a bay window with three window units installed into one rough opening is eligible for only one grant.  
\*\*\*ENERGY STAR certified means that the model meets or exceeds the ENERGY STAR levels. Each certified model comes with a temporary label showing that the unit is ENERGY STAR certified.