

CLEAResult®

All your space and water heating wishes, granted.



GET UP TO \$5,000 BACK ON A NEW HEAT PUMP.



The Government of Canada's Greener Homes Grant provides rebates **up to \$600 for home energy evaluations** and **up to \$5,000 for qualifying energy-saving upgrades**. As Canada's energy efficiency expert, CLEAResult can help you get money back on a new, high-efficiency heat pump system.

AVAILABLE HEAT PUMP REBATES

Ground-source heat pump

\$3,000–\$5,000

Air-source heat pump

\$2,500–\$5,000

Heat pump water heater

\$1,000

Equipment must be purchased in Canada or from a Canadian distributor. Your new system must be on Natural Resources Canada's (NRCAN) eligibility list and be installed by a licensed professional. NRCAN recommends your contractor sign a licensing attestation form.

HERE'S HOW IT WORKS:

1. Register on the Greener Homes portal and select CLEAResult as your service organization.
2. Book an energy evaluation at connect.clearesult.ca.
3. Complete at least one eligible upgrade recommended by your energy evaluation report.
4. Book a post-project evaluation to confirm your upgrades.
5. Submit invoices and proof of payment to the Greener Homes online portal.
6. Collect your cheque!

Let's get started.

From first step to final cheque, CLEAResult is here to help. Reach out to us or your contractor today to get started.

DOES YOUR HOME QUALIFY?

Your home must be:

- Owned by you
- Your primary residence
- Over six months old
- One of the following:
 - Single-family detached
 - Semi-detached
 - Rowhouse or townhouse
 - Mobile home with permanent foundation
 - Permanently moored floating home
 - Residential portion of a mixed-use building
 - Multi-unit residential building at least three stories tall and 600m²



We change the way people use energy, *in homes.*

Scan here for more details.

Contact: homeauditing@clearesult.com // 1-888-688-1220 // connect.clearesult.ca

ELIGIBILITY GUIDELINES

Ground-source heat pumps

System type	Min. coefficient of performance (heating)	Min. coefficient of performance (cooling)	Incentive
Open loop	3.6	4.75	\$5,000 (\$3,000 if only the heat pump is replaced)
Closed loop	3.1	3.93	

Heat Pump Eligibility – Your new system must be on Natural Resources Canada’s (NRCan’s) Eligible [Product List](#).

Licensed Installers – Systems must be installed by a licensed professional. NRCan recommends your contractor sign a [licensing attestation form](#).

Place of Purchase – Your equipment must be purchased in Canada or from a Canadian distributor (if buying online).

Direct Expansion Systems – These kinds of systems are not eligible.

Air-source heat pumps

Upgrade	System type	Requirements	Grant
Air-source heat pump	Ductless: Two air handlers/heads	Heating capacity: 3.52 kW or 12,000 BTU/h at 8.3°C	\$2,500
	Ducted or ductless: Three or more air handlers/heads	Heating seasonal performance factor (HSPF): ≥10 in climate zone IV	\$4,000
Cold climate air-source heat pump	Ductless: Two air handlers/heads	Heating capacity: 3.52 kW or 12,000 BTU/h at 8.3°C	\$2,500
	Ducted or ductless: Three or more air handlers/heads	HSPF: ≥10 in climate zone IV Coefficient of performance (COP): ≥1.8 at -15°C Heating capacity maintenance: >70% at 8.3°C	\$5,000

Heat Pump Eligibility – Your new system must be ENERGY STAR® certified and on Natural Resources Canada’s (NRCan’s) Eligible [Product List](#).

Licensed Installers – Systems must be installed by a licensed professional. NRCan recommends your contractor sign a [licensing attestation form](#).

Sizing Attestation – Your contractor must sign a [sizing attestation form](#) to confirm that the unit is sized to service the entire home.

Place of Purchase – Your equipment must be purchased in Canada or from a Canadian distributor (if buying online).

Heat pump water heaters

Upgrade	Tank size	Requirements	Grant
Replace a standard water heater with a heat pump water heater	≤ 55 gallons	Energy Factor (EF) ≥ 2 with first hour rating (FHR) ≥ 50 or Uniform Energy Factor (UEF) ≥ 2 with FHR ≥ 45	\$1,000
	≥ 55 gallons	EF ≥ 2.2 with FHR ≥ 50 or UEF ≥ 2.2 with FHR ≥ 45	

Heat Pump Eligibility – Your new system must be ENERGY STAR certified and on Natural Resources Canada’s (NRCan’s) Eligible [Product List](#).

Licensed Installers – Systems must be installed by a licensed professional. NRCan recommends your contractor sign a [licensing attestation form](#).

Place of Purchase – Your equipment must be purchased in Canada or from a Canadian distributor (if buying online).