

# Clean Home Heating Initiative

Reduce your environmental impact and energy costs with a hybrid system

Limited spaces available

Get up to **\$4,500\***

incentive, depending on system



## Get up to \$4,500 in incentives for an electric air-source heat pump

A hybrid heating system with smart controls is an efficient, economical way to heat your home while lowering your carbon footprint. That's why Enbridge Gas and the Government of Ontario are working together to offer customers incentives to install ducted air-source heat pumps as part of the **Clean Home Heating Initiative**.

With a hybrid system, the source of your energy (condensing natural gas furnace or electric air-source heat pump) is optimized, based on the outdoor temperature and cost.

## Saving energy is just one of the benefits



### Effortless and convenient

Smart controls automatically switch between natural gas and electric heat based on which source is the most efficient and cost-effective at a given time.



### Reduce energy costs over time

By optimizing your energy mix based on the source that's the most cost effective, you'll reduce energy costs over the long term.

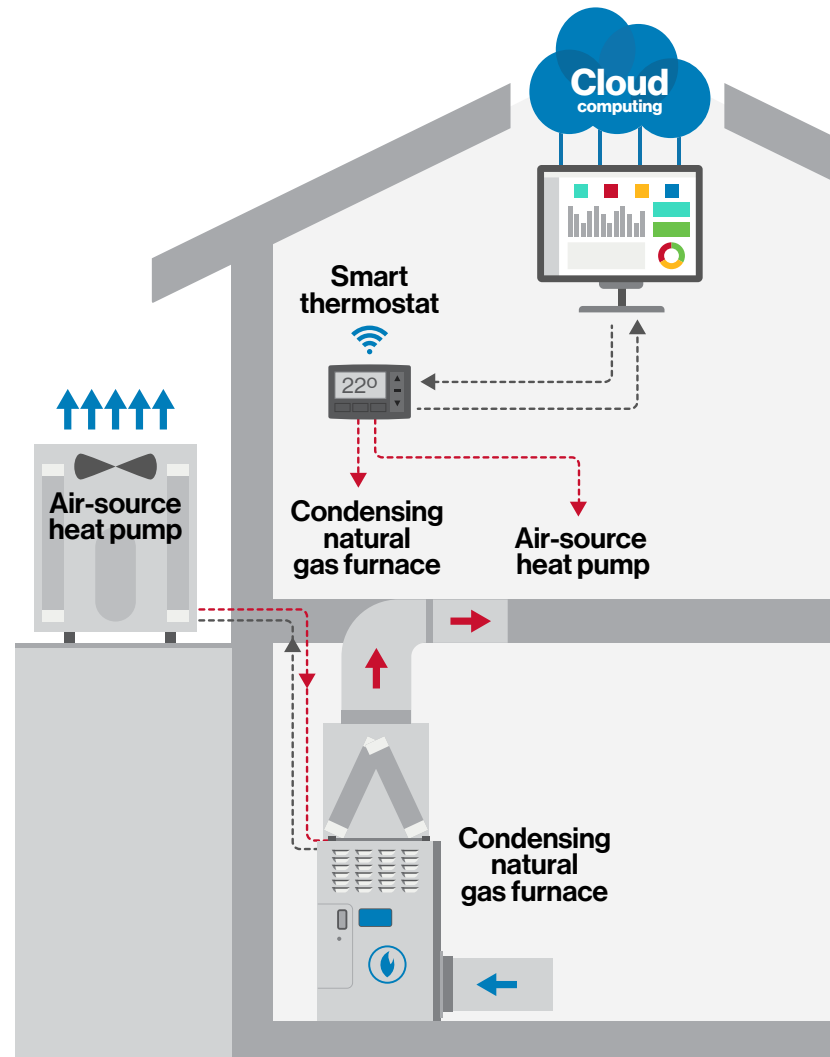


### Lower your carbon footprint

Hybrid systems reduce greenhouse gas (GHG) emissions by as much as 30 percent so you'll also be taking action on climate change.

# How does hybrid heating keep energy costs low?

Hybrid heating uses two systems to heat your home as efficiently as possible. An electric air-source heat pump will heat your home when temperatures are moderate and electricity rates are low. When temperatures are cooler or at times when electricity rates are at their peak, the system automatically switches to your condensing natural gas furnace, ensuring comfort on cold winter days. Your home will also be cooled efficiently by the heat pump.



## During the summer

The air-source heat pump draws heat from inside your home and moves it outside, cooling more efficiently than your old air conditioner.



## During the spring, fall and winter

The air-source heat pump draws heat from outside and moves it indoors. If it gets too cold outside, your condensing natural gas furnace will automatically kick in to provide backup heat.

“We would definitely recommend a hybrid system.”

Homeowners Sheri and Pat installed hybrid heating  
London, Ontario



## Is your home eligible?

- ✓ You own a home in Peterborough, St. Catharines, Sault Ste. Marie or London, Ontario.
- ✓ You're an Enbridge Gas residential customer and on time-of-use electricity rates.
- ✓ Your home is heated with a condensing natural gas furnace.
- ✓ You have a central air conditioner or are looking to replace or add a new air conditioner. Even if you don't have AC, you can still participate.
- ✓ Your home has wifi for the smart controls to access.

## How the Clean Home Heating Initiative works

The program is delivered by select participating HVAC contractors in your municipality. To qualify for incentives, you must commit to installing an air-source heat pump by **March 31, 2023**. Participation in the Clean Home Heating Initiative is limited.

- 1 Reach out to a participating contractor in your municipality to confirm your eligibility for the program.
- 2 Your selected contractor will install your new air-source heat pump. They'll work with you to submit an incentive application to Enbridge Gas.
- 3 Receive your incentive cheque (up to \$4,500) in approximately 6 – 10 weeks after the incentive application is submitted.

Visit [enbridgegas.com/hybridheating](https://enbridgegas.com/hybridheating) for a list of participating HVAC contractors.

\* Subject to change based on evolving market conditions. Incentive amount cannot exceed more than 100 percent of the installed costs. To qualify for the Clean Home Heating Initiative, the customer must have a condensing natural gas furnace and submit an incentive application. © Queen's Printer for Ontario, 2012–22. © 2022 Enbridge Gas Inc. All rights reserved. ENB 922 09/2022

