

Considering Purchasing a Heat Pump?

Experience the Benefits of a Heat Pump

May 26th, 2022

The Community Energy Coach supports communities, local governments, and industry stakeholders in the promotion of CleanBC rebate programs and education of heat pumps.



Land Acknowledgement

We like to acknowledge with respect the Coast and Straits Salish and WSÁNEĆ peoples on whose traditional, unceded territory we are presenting today, and the Lekwungen, Songhees, Esquimalt, and WSÁNEĆ whose historical relationships with the land continue to this day.

Climate Action in New Westminster

- In 2019, the City declared a Climate Emergency recognizing the City's role in the fight against climate change and has endorsed the Seven Bold Steps to help move our city towards a Zero Carbon Future by 2050.

NEW WEST'S SEVEN BOLD STEPS:

Carbon Free Corporation, Car Light Community, Carbon Free Homes and Buildings, Pollution Free Vehicles, Carbon Free Energy, Robust Urban Forest, and Quality People-Centred Public Realm.



CARBON FREE HOMES AND BUILDINGS:

By 2030, all new and replacement heating and hot water systems will be zero emissions.



CARBON FREE ENERGY:

The City of New Westminster will invest in a smart electrical grid and solar energy generation in order to accommodate the required rapid conversion to building and vehicle electrification.

Community Energy & Emissions Plan

- Primary document for the City's climate action planning and it will support the implementation of the Seven Bold Steps.
- Roadmap for reducing community-wide energy consumption and GHG emissions over the next 30 years. Will help achieve the City's new and ambitious 2050 emission reduction targets.

Key Action Area: Buildings

- High performance requirements for new construction
- Building electrification
- Building retrofit strategies

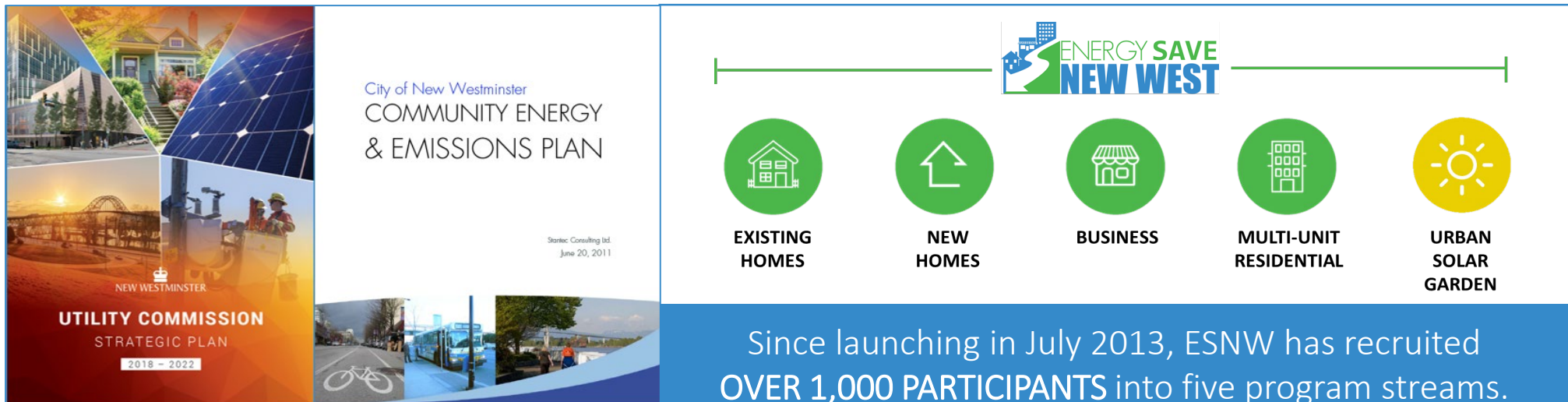
Please stay tuned for updates on our Be Heard page!



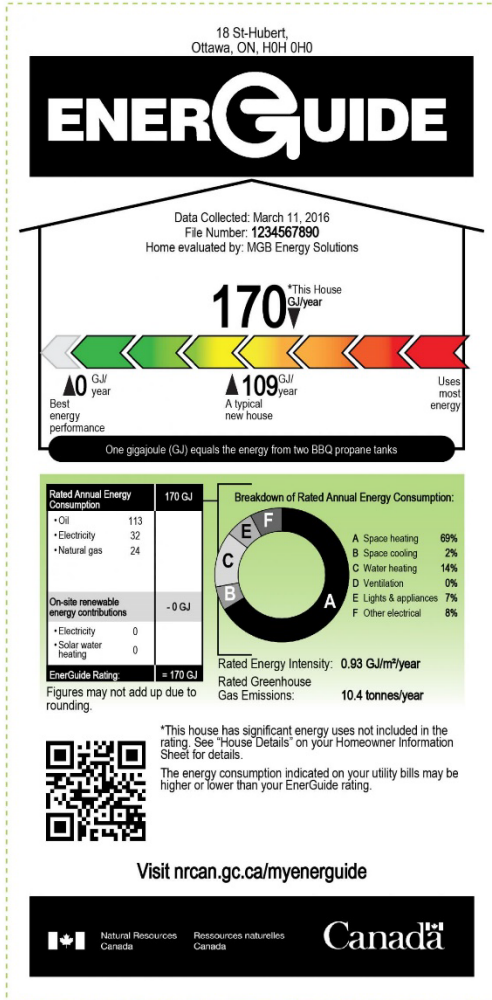
Heat Pump is an efficient electrification solution

Energy Save New West (ESNW)

- Energy Save New West is a community energy program designed to provide an on-the-ground and personal dimension to the emission reduction and energy efficiency objectives reflected in New Westminster's Official Community Plan, Community Energy & Emissions Plan and Climate Emergency Declaration.
- Program advances energy efficiency solutions for local residents and businesses through the provision of participant support and technical advice services, incentives / rebates, and training.



Existing Home Program Services



- **Pre-upgrade Energy Evaluations:**

ESNW provides the FREE PRE-Upgrade Energy Evaluation opportunity for New West residents. Homeowners will require to pay only a \$75 upfront fee with over \$420 subsidy from the City.

No minimum energy retrofit/post-upgrade evaluation is required but you must register through the ESNW Existing Homes Program.

HOW TO REGISTER: Visit ESNW website or call **604-515-3818**

<http://www.energysavenewwest.ca/existing-home-registration/>

- **New Westminster Heat Pump Top-up:**

Additional \$350 is available for your electrification retrofit with a heat pump!

- **Monthly E-newsletter:**

Sign-up for ESNW e-newsletter to stay up-to-date.

<http://www.energysavenewwest.ca/sign-up-for-e-news/>

Homeowner Experience (Ductless Heat Pump)



AGENDA

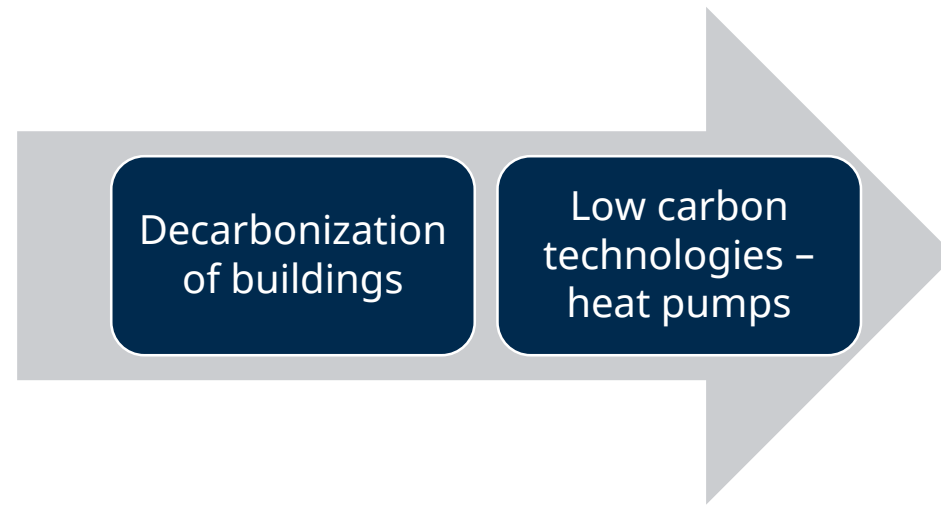
1. Why a Heat Pump
2. What is a Heat Pump
3. Heat Pump Types
4. Heat Pump Myths
5. Know before you Buy
6. Finding a Heat Pump Contractor
7. Available Rebates
8. Low-Interest Financing Program
9. Heat Pump Group Purchase Rebate (GPR)
10. Municipal Top Ups
11. CleanBC Income Qualified Program
12. Canada Greener Homes Program (CGHG)
13. CleanBC Energy Coach Service
14. Q&A



HEAT PUMPS: WHY?



CleanBC – Roadmap to 2030



Drastically reducing GHG emissions by 2030 in order to contribute to meeting net zero emissions target by 2050.

https://www2.gov.bc.ca/assets/gov/environment/climate-change/action/cleanbc/cleanbc_roadmap_2030.pdf

Emissions Reductions



Buildings in BC
represent ~11%
of province's
total emissions

54% of
homes
heated by
fossil fuels

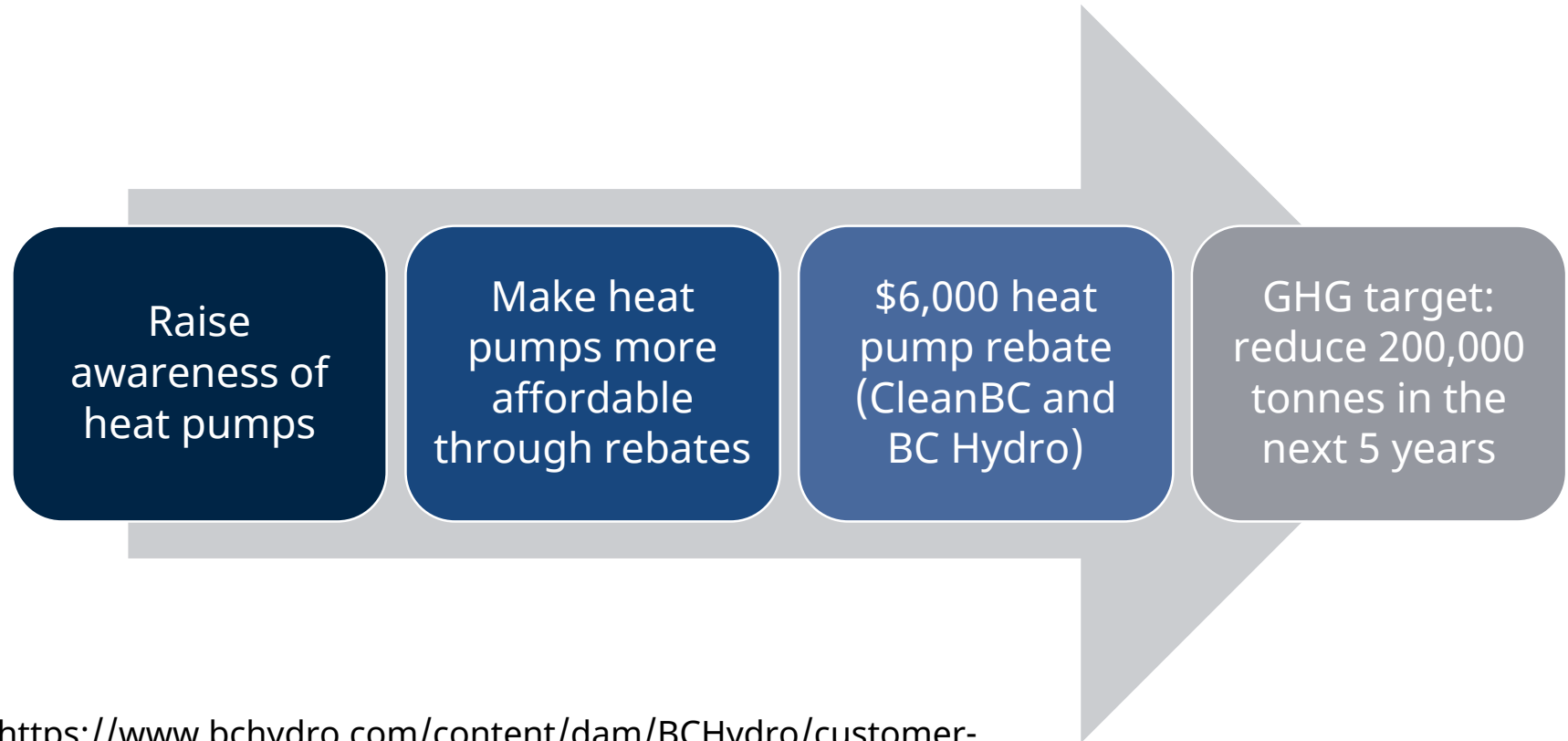
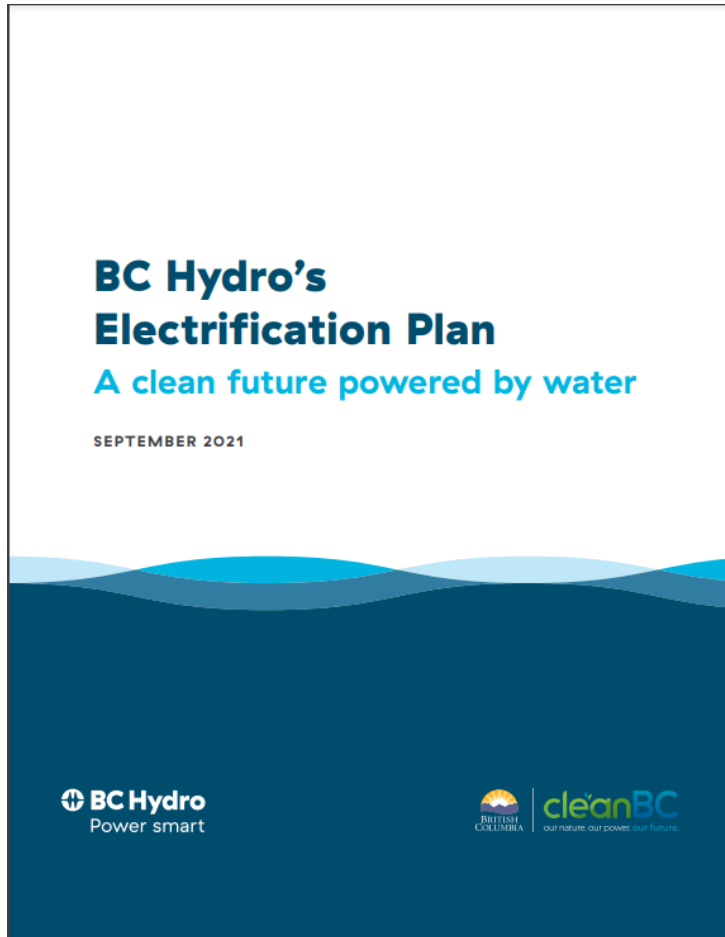


Shift towards heat
pumps

<https://www.bchydro.com/content/dam/BCHydro/customer-portal/documents/corporate/electrification/Electrification-Plan.pdf>

Future of our homes – Electric

BC Hydro's Plan



<https://www.bchydro.com/content/dam/BCHydro/customer-portal/documents/corporate/electrification/Electrification-Plan.pdf>

Future of our Homes - Electric



Shift towards
electrification
in homes

Heat pumps
are 300%
energy efficient



HEAT PUMP BENEFITS

- Increased efficiency
- 2 for 1 heating and cooling
- Long-lasting

(In comparison, electric baseboards are 100% efficient)

Benefits of a Heat Pump?

The most energy efficient heating and cooling system currently available

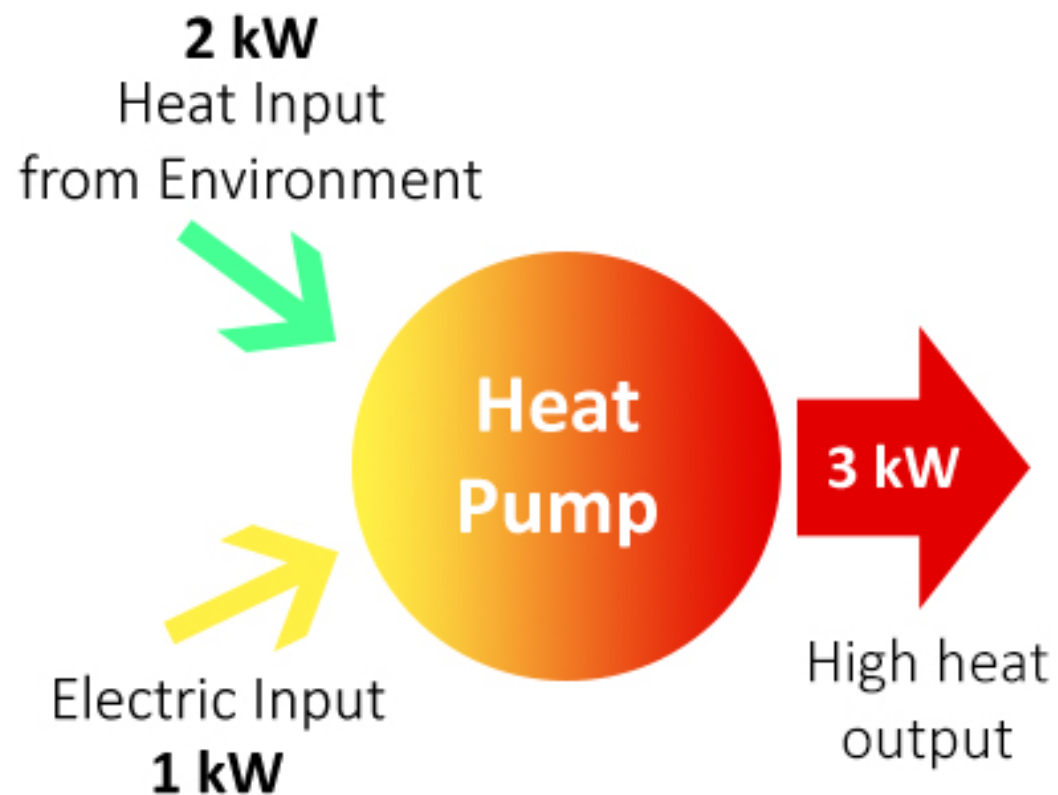
Year-round comfort

A climate-friendly home

Healthier home

You pay no carbon tax on your energy bill





**3 to 4 times more
efficient than high-
efficiency gas furnace
or electric baseboard
heating.**

MAXIMUM EFFICIENCY

**The most energy efficient heating and
cooling system currently available**



Jens, Realtor/Farmer, Saanich

COST-EFFECTIVE HEATING

The most energy efficient heating and cooling system currently available

The most cost-effective electric heating option.



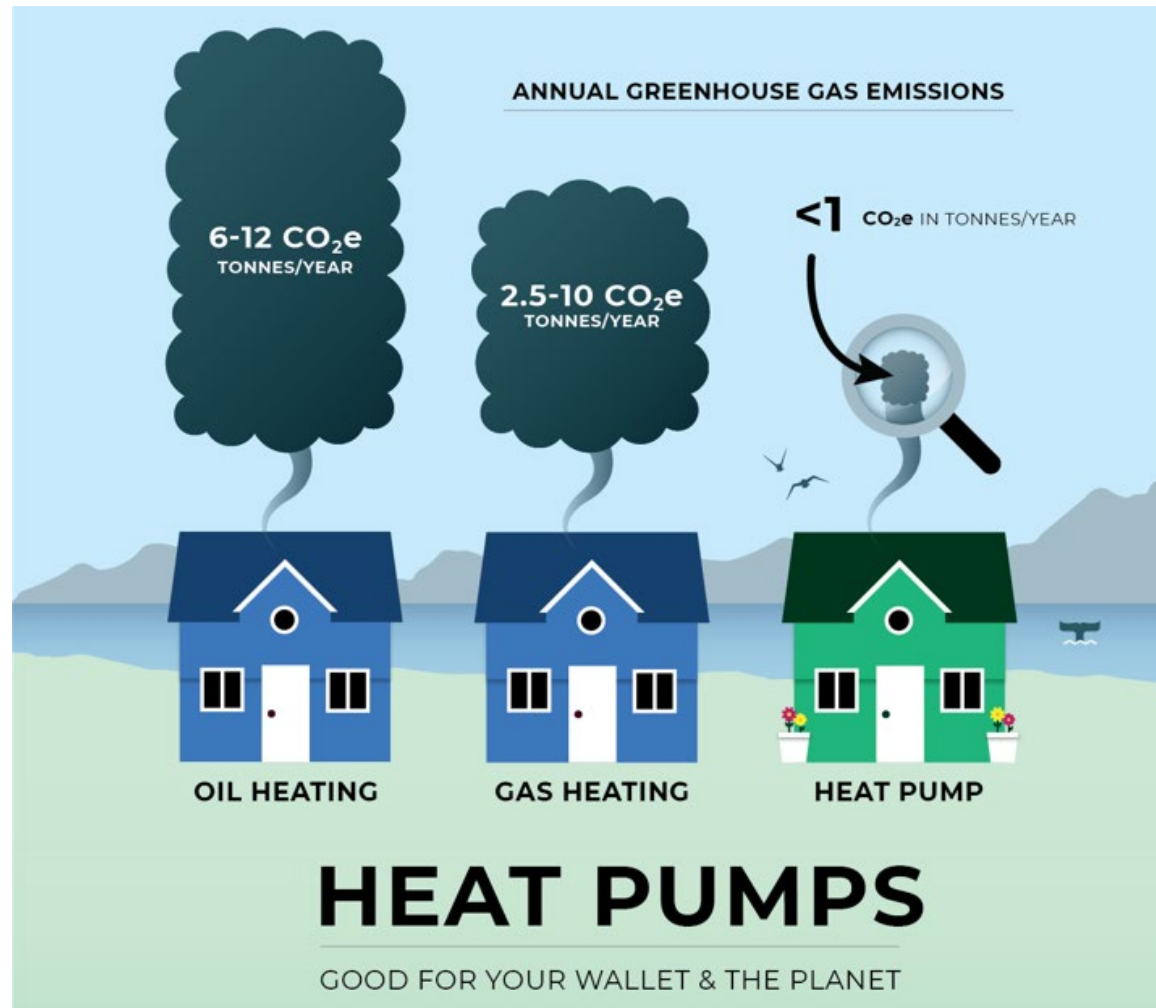
COOLING AND DEHUMIDIFICATION

Year-round comfort

Two systems in one!

Provides cooling on
hot summer days!

Find a cool and
comfortable home
during a **heat dome!**



CRD (January, 2022).

CLIMATE-FRIENDLY

A climate-friendly home

The most climate-friendly heating and cooling system available in B.C.



**Provides air filtration
and humidity control!**

**Helps rid your home of
indoor pollutants,
dust, pollen, and other
allergens.**

BETTER INDOOR AIR QUALITY

Healthier home



ZONAL HEATING OPTIONS

Ductless Heat Pump Systems

Efficient heating of rooms you are using.

Different heating controls for different areas of a home or separate systems for rental or inlaw suite.

Meets the comfort needs of different members of the household.



Don, Saanich

EASE OF USE

**Enjoy a low
maintenance home,
efficient air
conditioning, and
affordable energy
bills.**

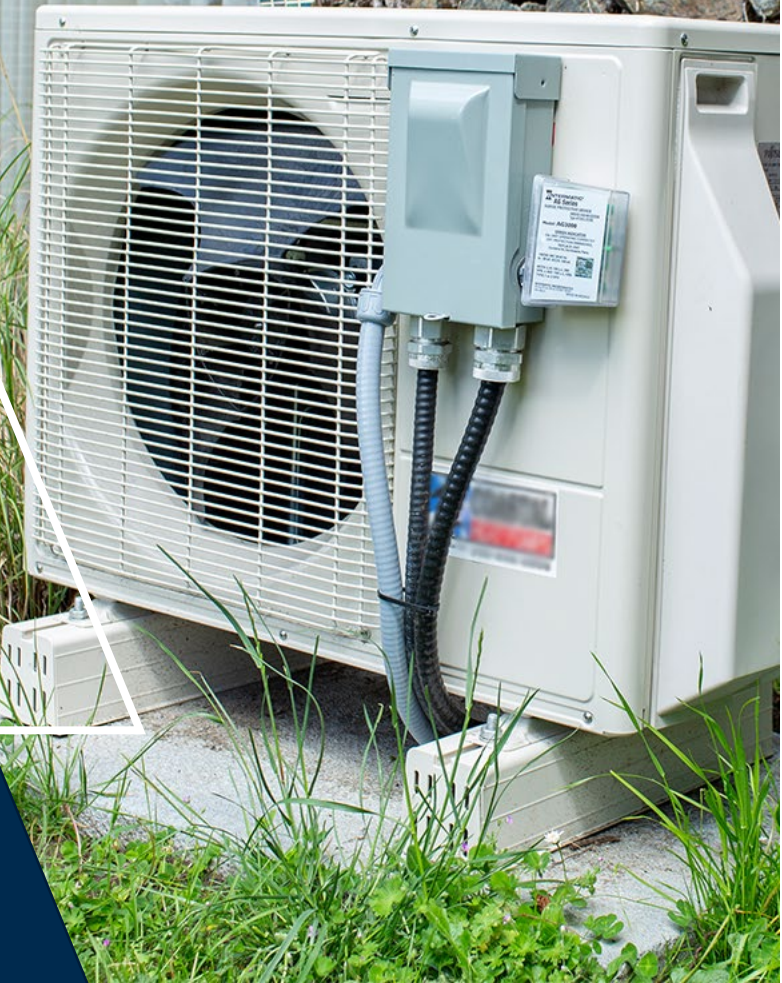


Ted and Carol, Saanich

Like electric vehicles,
efficient heat pumps are
the heating systems of
the future
(that are available today)

**MODERN – THE HEATING
SYSTEM OF THE FUTURE**

HEAT PUMPS: HOW DO THEY WORK?



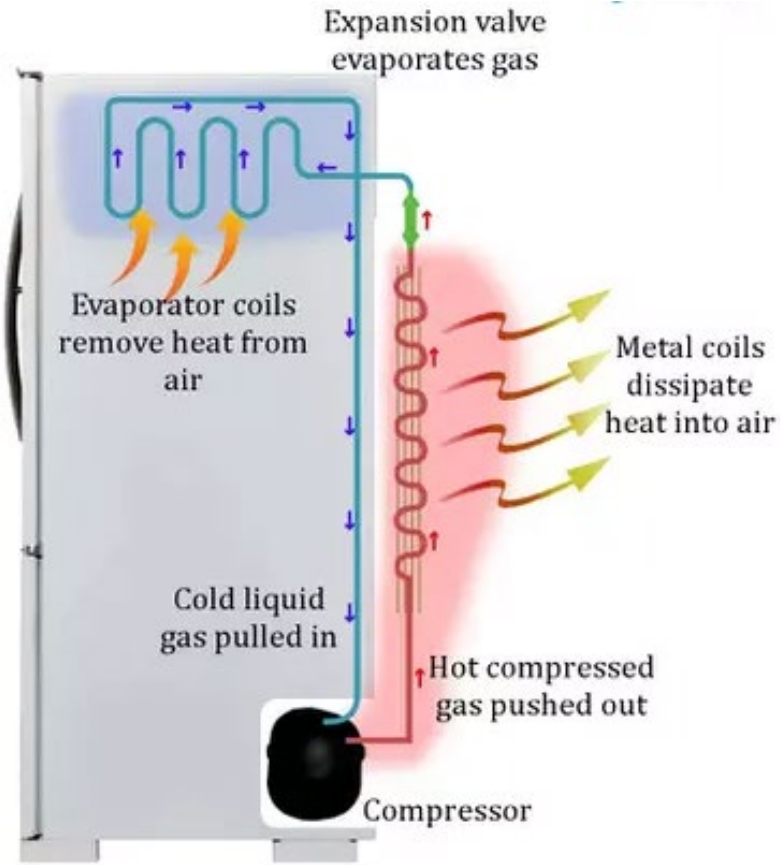
**Did you know
that you have a
heat pump at
home?**



CONSIDERING BUYING A HEAT PUMP

Your Refrigerator Is...

An insulated box with a type of heat pump in it



Heat is removed from inside a refrigerator and the temperature inside the refrigerator drops.

The coils on the back of the refrigerator give off the heat that is removed from the refrigerator.

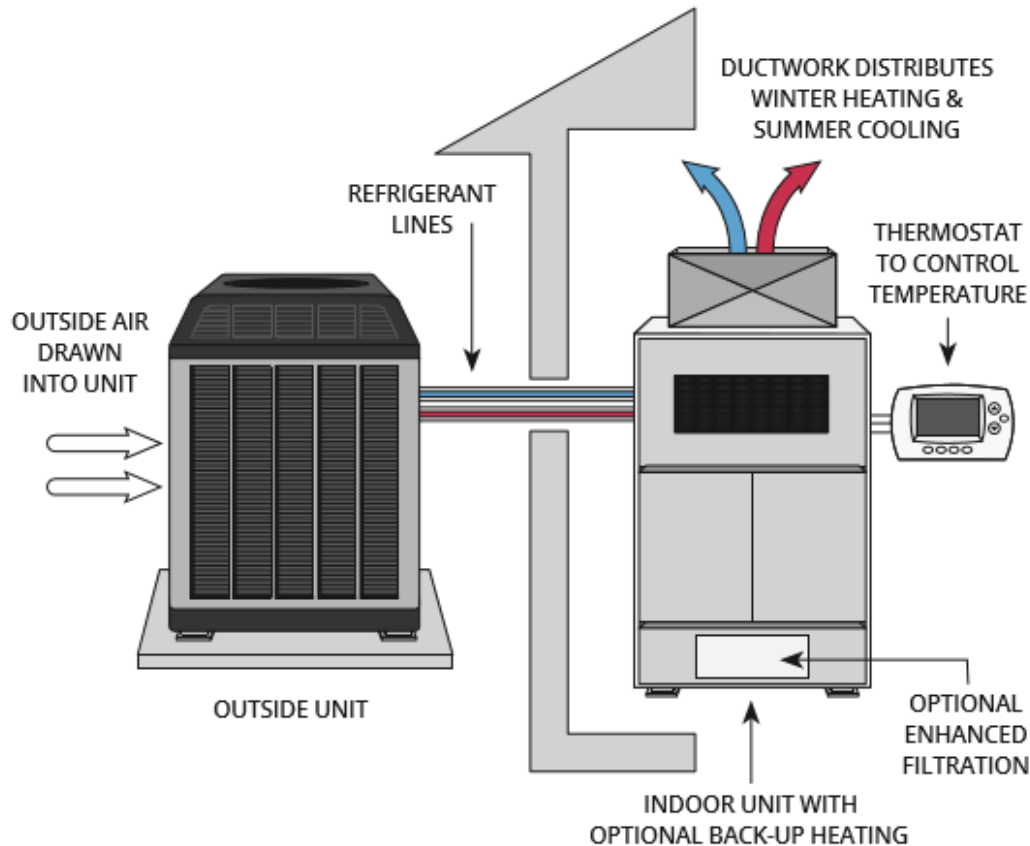
How Do Heat Pumps Work?



HEAT PUMPS: THE TYPES



Central Ducted Heat Pump



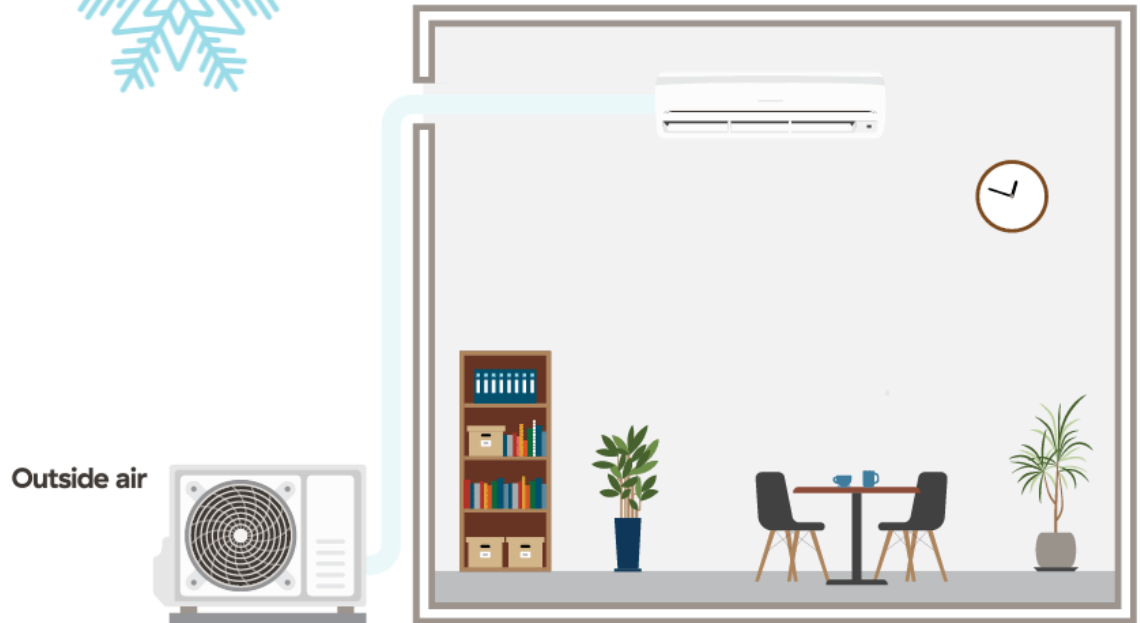
- Uses **ductwork connected to vents** in your home to circulate warmed or cooled air.
- Provides whole home heating and cooling.



Cold Climate Heat Pumps



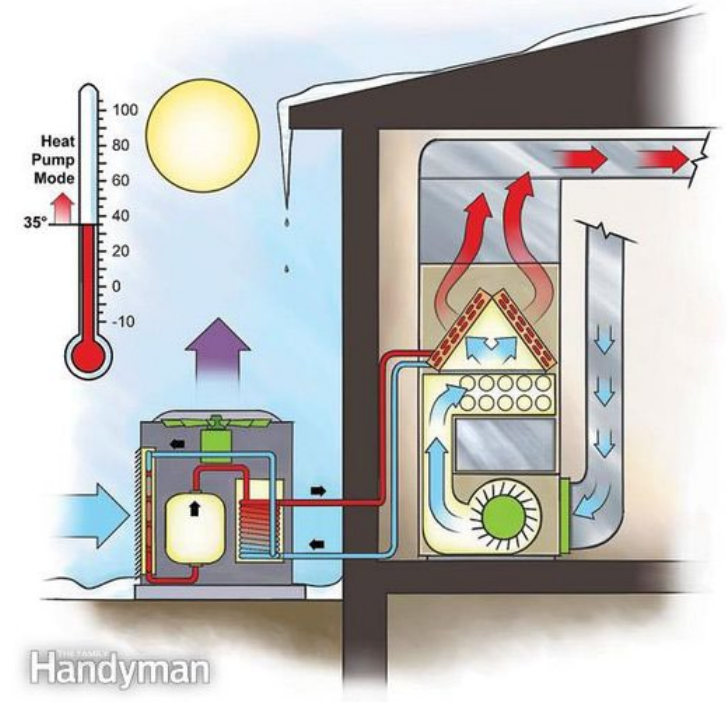
Winter



- Work efficiently in conditions **down to -25 degrees Celsius**
- Maintaining an efficiency of over 200% at -18 degrees Celsius
- Talk to your contractor if a cold climate heat pump is right for your home
- Ducted or ductless options

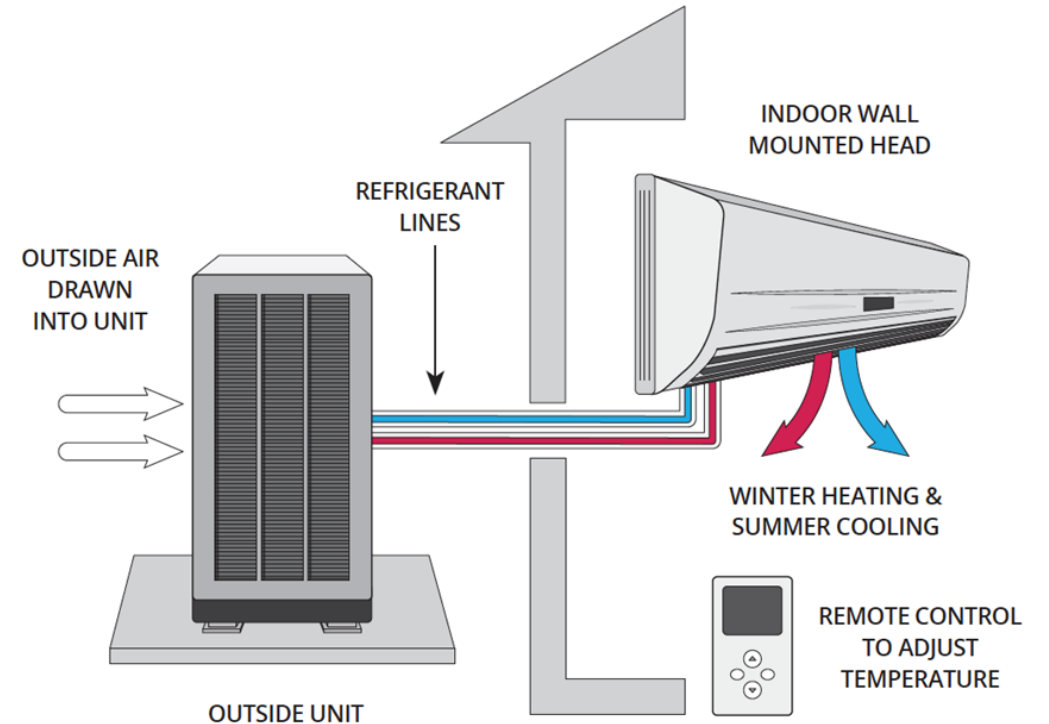
Dual Fuel Ducted Heat Pump

- Central ducted heat pump with an integrated **natural gas**, or **propane** furnace.
- Provides a **backup heat** source for colder temperatures determined by the **outdoor switch over set point**.
- Heat pump acts as the primary heating system of the home, determined by a **heat load calculation** provided by the installation contractor.
- Requires purchasing/replacing two heating systems & paying two annual maintenance fees.



Ductless Mini-Split Heat Pump

- Provides heating and cooling via **indoor heads**, without the use of ducts.
- Provides **zonal heating and cooling**.



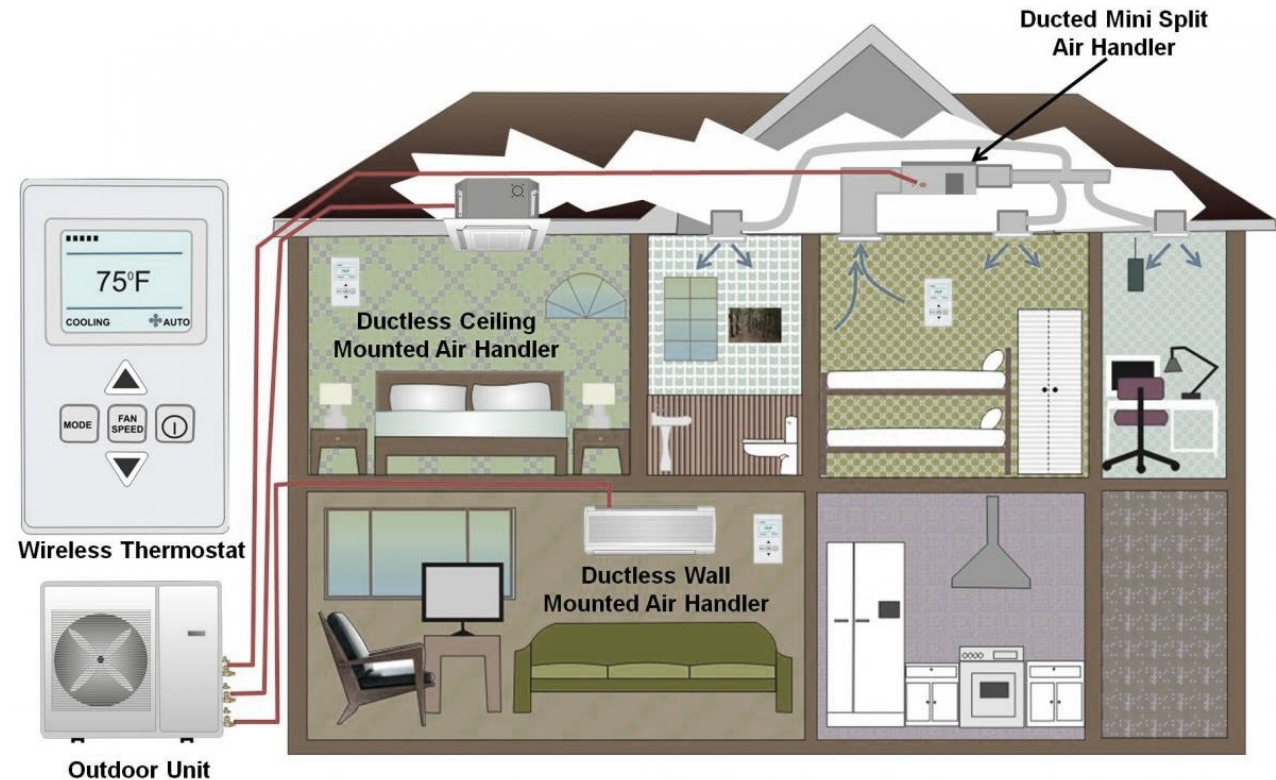
Ducted Mini-Split Heat Pump?

Other common names include:

- Mini-split
- Multi-split
- Split system
- Ducted mini-split*



*Some ducted mini-split systems may be classified as a central heat pump, check [Qualifying Product List](#).



https://basc.pnnl.gov/sites/default/files/HVAC%20132minisplit-5_DS2014.jpg

Ducted Systems Vs. Ductless Heat Pumps

Factor	Central Ducted Heat Pump	Ductless Mini-Split Heat Pump
Air Conditioning?	✓	✓
Zonal Heating?		✓
Ductwork Required?	✓	
Air Filtration & De-Humidification	✓	✓
Ideal Installation in Homes:	<ul style="list-style-type: none"> ✓ Existing ductwork ✓ Central heating ✓ More effective air filtration 	<ul style="list-style-type: none"> ✓ Zonal heating ✓ Open concept layout ✓ No ducting or older inefficient ducting ✓ Electric baseboards, wood stoves, gas fireplace ✓ Removing ductwork in basement ✓ Lower cost system for part of home (common area, basement suite, addition)

HEAT PUMPS: THE MYTHS



Myth #1 - Heat Pumps are Expensive To Purchase

Heating System Comparison	High-Efficiency Gas Furnace	Central Ducted Heat Pump
Equipment and Installation Cost	Range: \$6,000 to \$18,000 Average: \$7,000	Range: \$12,000 - \$27,000 Average: \$18,000
Rebates Available	Up to \$1,000	Up To \$11,000
Cost After Rebates	Average: \$6,000	Average: \$7,000
Air Conditioning	No	Yes
After Upgrade Greenhouse Gas Emissions Emitted Per Year	3 to 6 Tonnes	Under 1 Tonne

Myth #2 – Heat Pumps are Noisy

- Modern heat pumps are around 50-60 decibels (dB)
- Newer ultra quiet models with lower ratings
- Many household appliances are louder than the average heat pump
- City of Vancouver has a [Heat Pumps & Noise FAQ here](#).



Heat
Pump
(50-60 dB)



Dryer
(60-70dB)



Toilet
Flushing
(75+ dB)

Quiet: Where to Locate the Outdoor Unit

Locate Away from Property Line

- Avoid the side yard
- Favour the front or rear yard

Keep Away of high travel and weather-exposed areas

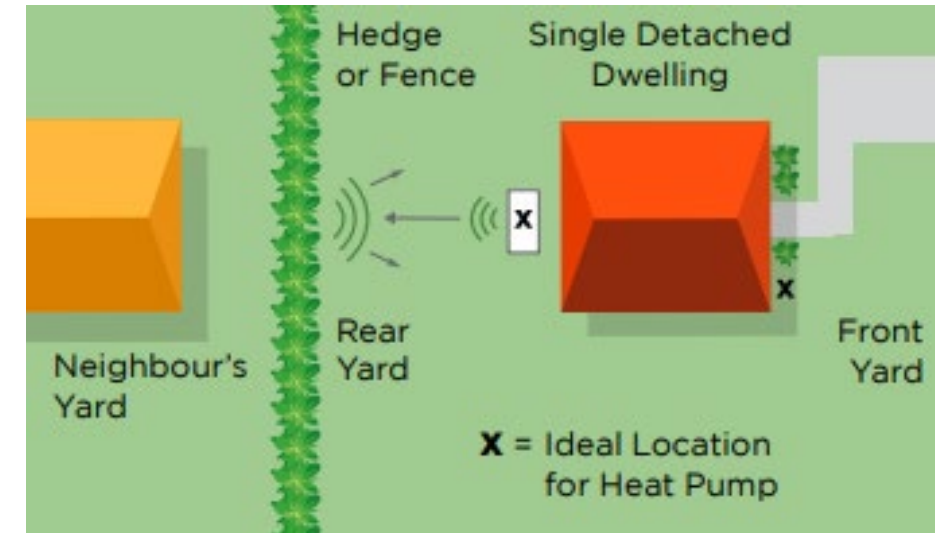
- The unit should not be under a drip line

If you can see it, you can usually hear it

- Use existing barriers like fences, landscaping, or decks
- Keep the unit away from neighbouring windows
- Ensure sufficient air flow clearance
- Consider acoustic barriers

Mount the unit on the ground

- Mount on a solid base such as a concrete pad
- Installed with rubber pads or dampeners to minimize vibration



<https://vancouver.ca/files/cov/heat-pump-noise-guide.pdf>

Myth #3 - Heat Pumps Need a lot of Maintenance



Every heating system requires regular maintenance

Schedule maintenance every 1 to 2 years with your installer

<https://www.powersmart.ca/tip/heat-pump-mythbusters>

Myth # 4

Heat Pumps are Expensive to Operate

Homes with heat pumps can have comparable to lower operating costs to natural gas homes

- ✓ **Changes to your Hydro Bill:** If you are switching from fossil fuel heating you will see an increase in your electricity consumption, which will be offset by a decrease in your fossil fuel consumption.
- ✓ **Purchase Highest Efficiency Heat Pump:** The more efficient the heat pump you purchase the lower your energy consumption and energy bills. In many locations in BC, it may make sense to purchase a cold climate heat pump.
- ✓ **Quality Installation:** A heat pump that is sized for the home and well installed will work more efficiently and cost effectively.
- ✓ **Other Home Upgrades:** By making your home more energy efficient (insulation, windows, air sealing) your home will have lower energy bills.



A high efficiency heat
pump


That has been well-
installed

In an energy efficient
home

**MAXIMUM EFFICIENCY AND
COMPARABLE COSTS**

Maintenance Considerations

Regularly:

- Check the manufacturer's manual
 - Clean or replace the indoor filters of dust and pollen
 - Check the batteries in the remote control and replace if necessary
- 

Seasonally:

- Clear the outdoor unit of any debris, leaves, snow, and dirt
- 

Annually:

- Schedule a servicing appointment with your installer

Heat Pump Operation Tip #1

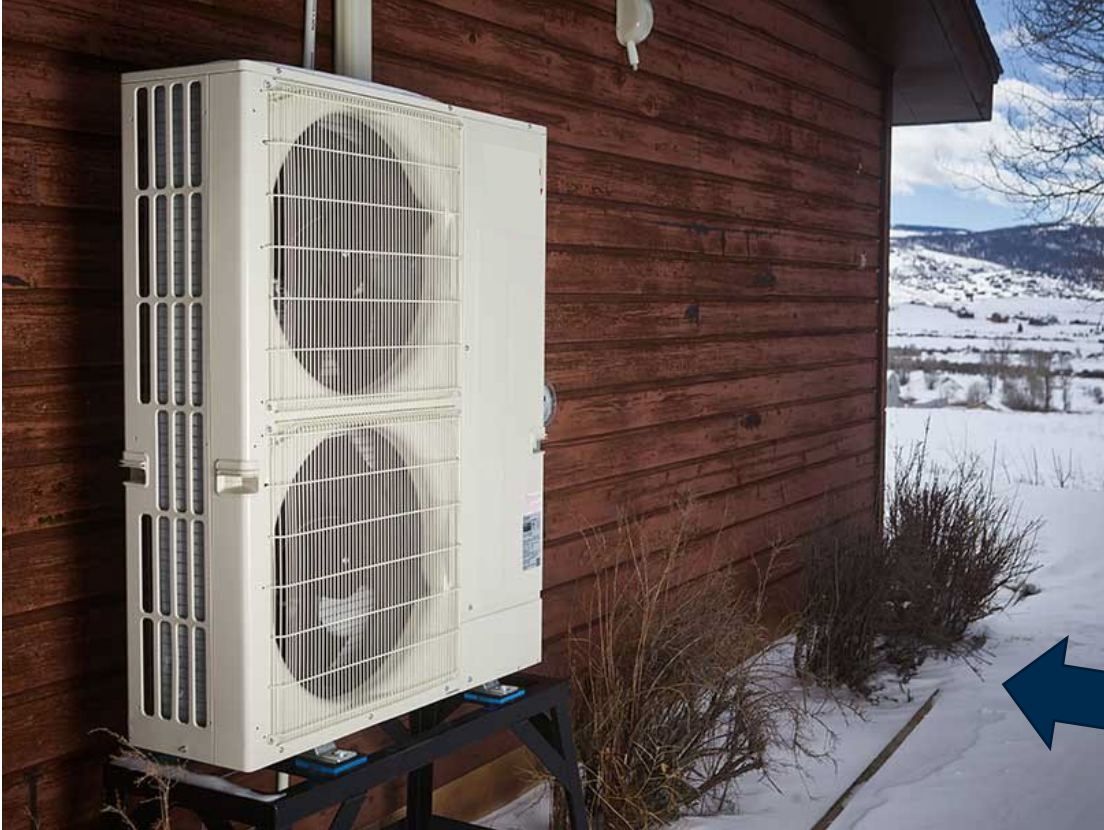
Set It & Forget It:

In really cold weather, best practice is to **set your thermostat to your preferred comfort temperature and then let it be.**

A heat pump is designed to maintain a steady temperature and work gradually and efficiently.



Myth #5 - Heat Pumps Don't Work in Cold Weather



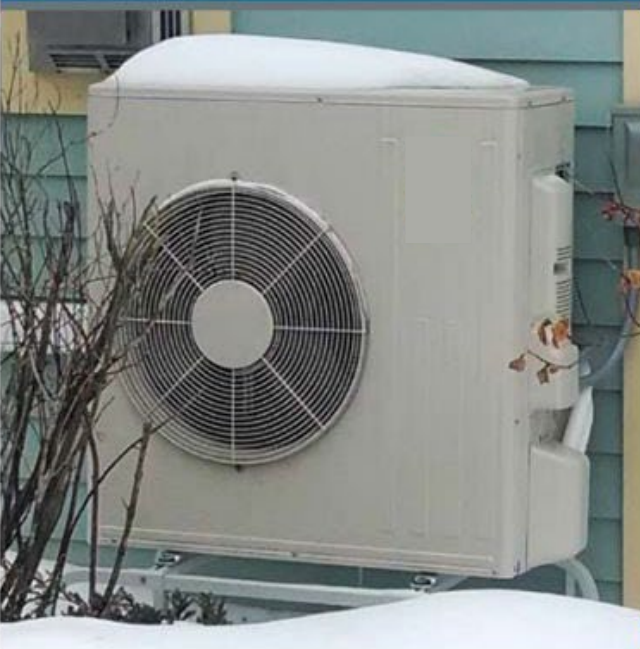
- Operates in temperatures as low as **-25 degrees Celsius**.
- **Higher HSPF** (performance in the heating season)
- Examples all around North America

-13 degrees Fahrenheit winters in Colorado is -25 Celsius!

Heat Pumps in the North Eastern United States

U.S. DEPARTMENT OF
ENERGY | Energy Efficiency & Renewable Energy

Technology Solutions for New and Existing Homes



Building America Case Study

**Field Performance of
Inverter-Driven Heat Pumps
in Cold Climates**

Connecticut, Massachusetts, and Vermont

New
England
Heat Pumps!

Winters
average -8
degrees
Celsius.

<https://www.energy.gov/sites/default/files/2015/09/f26/ba-case-study-inverter-driven-heat-pumps-cold.pdf>

Heat Pumps in Nova Scotia

Canada Greener Homes Grant program offers grants of up to \$5,000 to help homeowners make energy efficiency retrofits to their primary residences. To qualify, Canadians must obtain an EnerGuide assessment prior to installing any upgrades.
[Learn more about how to register.](#)

efficiency
NOVA SCOTIA

[Residential](#) ▶ [Business](#) ▶ [Preferred Partners](#) [Tools & Resources](#) [About Us](#)

Save money, breathe cleaner air,
and enjoy comfortable temperatures year
round

Rebates in
Nova Scotia!

Cold winters
can be -18
degrees
Celsius!

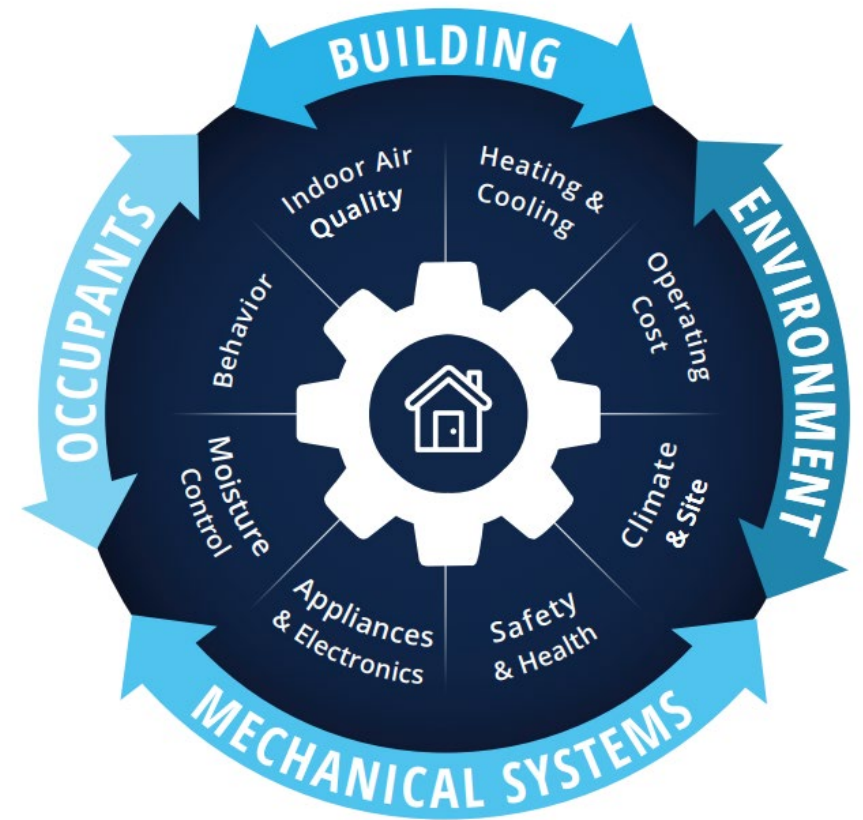
<https://www.energycyns.ca/residential/products-rebates/heating-cooling/heat-pumps/>

HEAT PUMPS: KNOW BEFORE YOU BUY



Buyer Best Practices


- ✓ Buy through a **qualified installer**, avoid buying wholesale or online.
- ✓ Obtain **multiple quotes** from different installers.
- ✓ **House as a System** - Address air leakage and insulation issues before purchasing your system to ensure high performance, comfort and affordability.
- ✓ Select a heat pump that is **properly sized for your home**, designed for your climate, and includes a supplementary heating system if necessary.
- ✓ Consider starting with an **EnerGuide Home Evaluation (and access extra federal rebates)**




FINDING A HEAT PUMP CONTRACTOR




Finding a Heat Pump Contractor

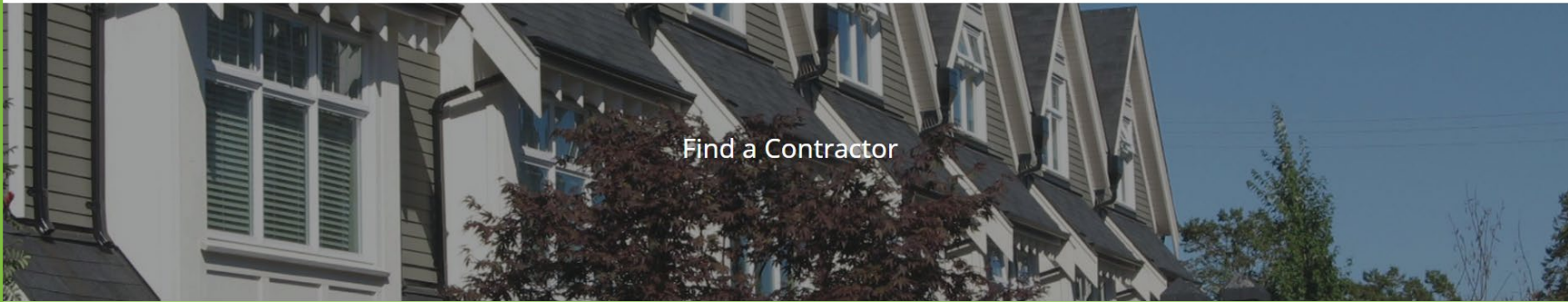


[Rebate Search Tool](#)[About Us](#)[Contact Us](#)





Menu



Find a Contractor

What to expect from Program Registered Contractors

Find a Program Registered Contractor near you

What **type** of efficiency upgrade are you planning?

Heat Pump

Where is the home **located**?

Enter municipality or regional district

Submit

Become a Program Registered Contractor

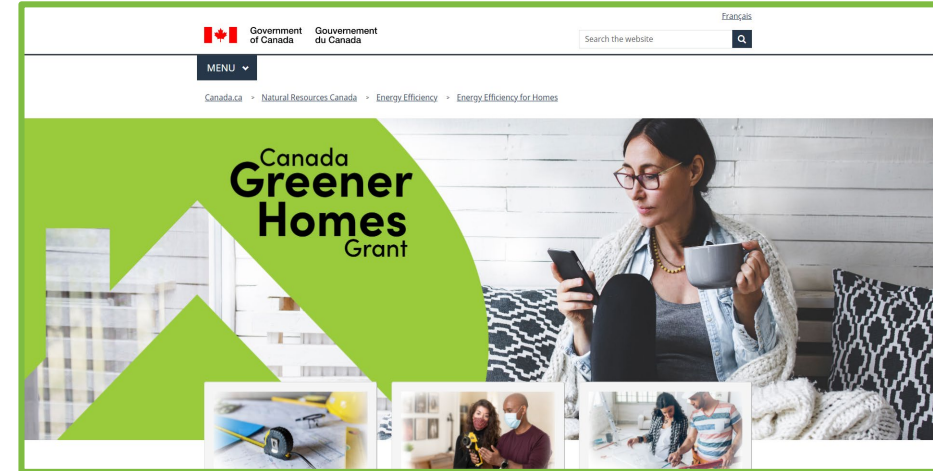
AVAILABLE REBATES



Two Stackable Programs



Provincial – CleanBC Better Homes and Home Renovation Rebate Program (CBC)
+ Municipal Top Ups



Federal – Canada Greener Homes Grant (CGHG)

All rebates/grants are stackable up to 100% of the upgrade cost (excluding tax)

Heat Pump Provincial Rebates and Federal Grants – Overview

Upgrade	Canada Greener Homes Grant	CleanBC Electric to Heat Pump Rebates	Estimated Total (Electric to Heat Pump)	CleanBC Fuel Switch Rebates	Estimated Total (Fossil Fuel to Heat Pump)
Ductless Mini-Split Heat Pump Single Head	\$0	\$1,000	\$1,000	\$6,000	\$6,000
Ductless Multi-Split Heat Pump	Up to \$5,000	\$1,000	Up to \$6,000	\$6,000	Up to \$11,000
Central Ducted Heat Pump	Up to \$5,000	\$2,000	Up to \$7,000	\$6,000	Up to \$11,000
Dual Fuel Heat Pump	Up to \$5,000	-	Up to \$5,000	\$3,000	Up to \$8,000
Air-to-water Heat Pump	\$0	-	\$0	\$3,000	\$3,000



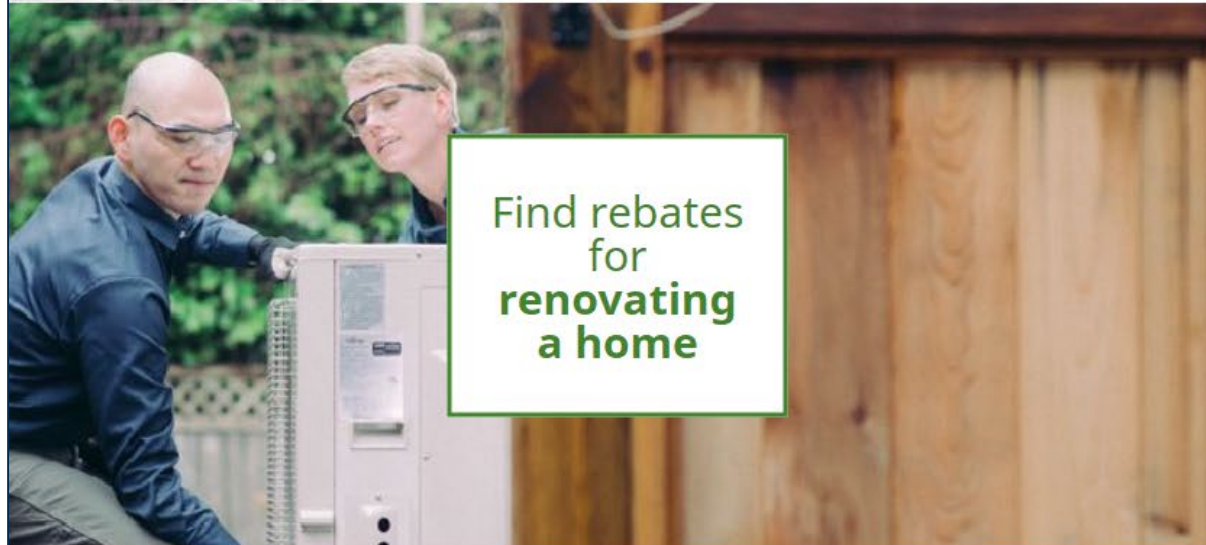
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Better Homes helps British Columbians find rebates that save energy and lower greenhouse gas emissions.

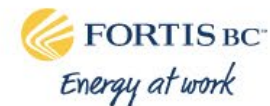


Find rebates
for
**renovating
a home**



Find rebates
for **building
a home**

[Not sure where to start? Follow our step-by-step guide](#)



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<https://betterhomesbc.ca/>

CONSIDERING BUYING A HEAT PUMP

CleanBC – Energy Coaching

Self-Serve Online Resources

- Incentives, rebates, contractor and financing search tool
- Resources to learn about energy efficiency products and services
- Frequently asked questions

Free Energy Coaching Support

- www.betterhomesbc.ca
- 1-844-881-9790
- ask@betterhomesbc.ca



CleanBC Rebate Search Tool

Rebate Search Tool

What **type of project** are you completing?

Renovating a home

Where is the home **located**?

Enter municipality or regional district

How is the home **currently heated**?

If the home has more than one system, select the main heat source.

- ☐ Electricity (baseboard, furnace)
- ☐ Natural Gas or Propane (furnace, boiler, fireplace)
- ☐ Oil (furnace, boiler)
- ☐ Wood (stove, fireplace)
- ☐ District energy (locally created energy)
- ☐ Heat Pump
- ☐ Geothermal
- ☐ Not sure, view all rebates

Submit

Heating

Install a Heat Pump

Central Ducted Heat Pump Rebate

Compatible with a new or existing duct system

\$1,200 - \$6,000

Ductless Mini-Split or Multi-Split Heat Pump Rebate

Compatible with homes with no duct system

\$1,000 - \$6,000

CleanBC Dual Fuel Ducted Heat Pump Rebate

Integrate an existing fossil fuel heating system with a central heat pump

\$3,000

CleanBC Air-to-Water Heat Pump Rebate

Air-to-water space heating systems

\$3,000

CleanBC Combined Space and Hot Water Heat Pump Rebate

Space heating and domestic hot water system

\$1,000 - \$4,000

CleanBC Better Homes Low-Interest Financing Program

Fuel switch to a heat pump and access low or no-interest loans upon approval

up to \$40,000 loan

Provincial Heat Pump Rebates – Eligibility Criteria

- Eligible homes (Single family, side-by-side rowhome or duplex, mobile home on permanent foundation)
- Rebate values dependant on participant's **primary space heating system prior to the heat pump installation**
- Must serve as the **primary space heating system** for the home;
- **Maximum one (1) primary space heating system** rebate per home;
- **Rebates cannot exceed the cost** of the invoice and paid cost of the upgrade;
- Must be found on **CleanBC Heat Pump Qualifying Product List**.

Heat Pump Rebates:

BC Hydro Electrically heated homes

- Electrically heated homes in BC Hydro's Service Area must meet a **minimum electricity consumption** to be eligible.
 - Check eligibility by entering your BC Hydro account number and home's square footage at bchydro.com/hero/eligibility

Heat Pump Type	Rebate Amount
Ductless Mini Split Heat Pump (Single Head) HSPF \geq 10.00, SEER \geq 16.00, Variable Speed Required	\$1000
Ductless Multi-Split Air Source Heat Pump (Two or more Heads) HSPF \geq 9.30, SEER \geq 16.00, Variable Speed Required	\$1000
Tier 2 Central Ducted Heat Pump HSPF \geq 9.30, SEER \geq 16.00, Variable Speed Required	\$2000

*Replacing or adding to an existing heat pump is not eligible for provincial rebates

Heat Pump Rebates:

Fossil fuel heated homes

For converting from oil, natural gas, or propane to a heat pump

Heat Pump Type	Rebate Amount (BC Hydro Territory)
Ductless Mini Split Heat Pump (Single Head) HSPF \geq 10.00, SEER \geq 16.00, Variable Speed Required	\$6000
Ductless Multi-Split Air Source Heat Pump (Two or more Heads) HSPF \geq 9.30, SEER \geq 16.00, Variable Speed Required	\$6000
Tier 2 Central Ducted Heat Pump HSPF \geq 9.30, SEER \geq 16.00, Variable Speed Required	\$6000

Heat Pump Rebates:

Fossil fuel heated homes... Continued

For converting from oil, natural gas, or propane to a heat pump

Heat Pump Type	Rebate Amount
Dual Fuel Ducted Heat Pump HSPF \geq 9.30, SEER \geq 16.00 (no variable speed required)	\$3000
Air-to-Water Heat Pump	\$3000
Combined Space & Hot Water Heat Pump	Up \$4000 + \$300
Electric Service Upgrade Upgrade electrical service to 100, 200, 400 amp service	\$500

Heat Pump Low-Interest Financing Program

- Interest Rates of **0%** over 60 months (5 years)
- Loans of **\$1,000** to **\$40,000** available
- Access CleanBC financing **OR** the CleanBC heat pump rebate, **but not both**.
- Upgrades **must** be installed by a **Finance Registered Contractor**.
- Homes must be switching from fossil fuel (oil, gas, propane) to a heat pump
- Same heat pump requirements as the provincial heat pump rebates

Group Purchase Rebate

The GPR rewards groups of homeowners working together **to switch from natural gas, oil or propane heating to an air source heat pump.**

Group Purchase Rebate: Up to \$500 more in rebates.

- + up to a **\$6,000 Heat Pump Rebate from CleanBC**
- + the **\$500 Electrical Service Upgrade Rebate**
- + applicable **municipal top-ups**
- + the **Canada Greener Homes Grant: Up to \$5,000**



GPR Rebate Amount is Based on Group Size

Size of Group	Each Participant Receives
2-4 Homes	\$200
5-9 Homes	\$275
10-14 Homes	\$350
15-19 Homes	\$425
20-30 Homes	\$500

Tell us how you want to participate *

- ☐ I am starting a new Group Purchase Rebate group
- ☐ I am joining an existing Group Purchase Rebate group

Submit

- 1) Start a group – register and start a new group.
- 2) Join an existing group – receive a GPR **Code** from another participant.

Municipal Top Ups

- When Switching from Fossil Fuel

Limited time offer – Act now. Municipal top-up rebates will be approved on a first-come, first-served basis. Municipal funding is subject to availability and top-up rebates are not guaranteed.

Municipality	Heat Pump Top-Up	Electrical Service Upgrade Top-up	Heat Pump Water Heater Top-up
City of New Westminster	\$350	-	-

Visit <https://betterhomesbc.ca/municipal-offers/> for the full list of municipal top ups

CleanBC Income Qualified Program

Number of people living in your home (including adults and children)	Combined pre-tax annual income of all adults in your home (excluding dependents):	
	Income Level 1	Income Level 2
1	\$42,593	\$55,903
2	\$53,026	\$69,596
3	\$65,189	\$85,560
4	\$79,147	\$103,880
5	\$89,768	\$117,820
6	\$101,242	\$132,880
7 or more	\$112,718	\$147,943

- Enhanced rebates that **cover 60-95%** of your home upgrade costs
- Support in multiple languages
- Meet **income qualifications** (see table)

CleanBC Income Qualified Program

- **Heat pump rebates up to \$9,500**
 - Up to \$9,500 when switching from fossil fuel
 - Up to \$5,000 when switching from electric baseboards/furnace, or wood
- Work with an Income Qualified **Program Registered Contractor**
 - Contractor will submit rebate and **deduct the rebate** from the final cost of the upgrade

Pre-Registration Form

Already know what upgrades you want to complete?
Submit the online pre-registration form using your computer or mobile device.

Estimated time to complete: 10 minutes

Get started



Canada Greener Homes Program



Canada Greener Homes Grant (CGHG)

- Up to \$5,000 towards upgrades plus up to \$600 towards EnerGuide Evaluations
- **Heat Pump grants** range between **\$2,500 and \$5,000**
- Homeowners **must register** in the Homeowner Portal and have **both a Pre- and Post-Retrofit EnerGuide Home Evaluation**
- Home must be homeowner's primary residence
- **Grants can stack** with the CleanBC rebates, up to 100% of the total cost

CGHG Heat Pump Eligibility

- Grants between \$2,500 and \$5,000
- HSPF \geq **10.00**
- Ductless **Single-head heat pumps are not eligible**
- System must distribute heat to the entire home with a minimum of one outlet/head per floor

Air Source Heat Pumps and Cold Climate Air Source Heat Pumps (Select a New Product)

Eligible air source heat pump (ASHP) and cold climate air source heat pump (ccASHP) models for the [Canada Greener Homes Grant](#) – excluding residents of Quebec and Nova Scotia

In order to be eligible to receive a grant for this product, the Renovation Upgrade Report that homeowners receive must recommend a heat pump (Air Source Heat Pump, Cold Climate Air Source Heat Pump, or Ground Source Heat Pump) as a way to improve the energy efficiency of their home.

Both Programs?

- **Start** with an **EnerGuide Home Evaluation**
 - Requirement for Canada Greener Homes
 - Optional for CleanBC
- **Register** with the federal program
- **Call the Energy Coach Service**

An energy evaluation is a comprehensive service designed to help you improve the comfort and energy efficiency of your home. Learn more about energy evaluations through our Frequently Asked Questions for [renovating a home](#) or [building a home](#).

Who are Program Qualified Energy Advisors ●

What **type** of project are you completing?

Select Type ▼

Where is the home **located**?

Enter municipality or regional district

Submit

Find energy advisors at betterhomesbc.ca/ea

Where to Get Started

- Be sure to **review all requirements** for both programs. Eligibility may differ.
- All **CleanBC rebates** have a **6 month deadline** to apply from the evaluation date, or invoice date.
 - Best practice is to apply as you go.
- All **Canada Greener Homes Grants** are **applied** for **after** the **Post-Upgrade EnerGuide evaluation** is completed.
 - After the applicable upgrades are installed.

Questions, Contacts

- **CleanBC Energy Coach Service**
 - Free coaching support, rebate and contractor search tools
 - **1-844-881-9790**
 - ask@betterhomesbc.ca
 - www.Betterhomesbc.ca
- **Canada Greener Homes**
 - 1-833-674-8282
 - Nrcan.canadagreenerhomesgrant-subventionmaisonsvertes.nrcan@Canada.ca



THANK YOU!

**For more information
visit betterhomesbc.ca**

