# **Provincial & Utility Rebates Overview**







### **Available Rebates in BC**

#### 1 - Better Homes and Home Renovation Rebate Program

- Not an income qualified program
- Provides rebates for heat pumps (all electric and dual fuel), heat pump hot water heaters, insulation and windows.
- Partnership between the province and utilities (BC Hydro and FortisBC)
- Municipal top-up rebates may apply for some upgrades

### 2 - CleanBC Energy Savings Program

- Requires registration and must meet income requirements
- Provides rebates for heat pumps, insulation and windows.
- Funded by the province and BC Hydro

# 3 - Canada Greener Homes Loan program through the Government of Canada



## **Year in review**

## **Better Homes and Home Renovation Rebate Program**

Measure	Total applications processed
All Electric Heat Pumps	4,946
<b>Dual Fuel Heating Systems</b>	5,528
Windows/doors	1,637
Insulation	3,477
Electric Service Upgrades	471



## **Year in review**

### **CleanBC Energy Savings Program**

Measure	Total applications processed
Heat Pumps	4,004
<b>Heat Pump Water Heaters</b>	173
Windows/doors	1,152
Insulation	1,567
Electric Service Upgrades	532

Energy at work

Power smart

## **Changes to Rebates in BC**

- Provincial and utility rebates are not ending, however there are program changes.
- Contractors are notified via email of any changes are made to rebate programs, and program webpages are updated accordingly.
- There have been changes to heat pump rebates in the Better Homes and Home Renovation Rebate Program
  - Changes to eligibility requirements and rebate values for heat pump upgrades in electric heated homes (May 1, 2025)
  - Changes to rebate values for dual fuel heating system upgrades in natural gas and propane heated homes (May 1, 2025)
  - An end to all electric heat pump rebates for natural gas, oil and propane heated homes (April 11, 2025)





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# Rebate Eligibility Requirements

To qualify for the provincial customers must:

- Be a FortisBC or BC Hydro residential customer
- Live in a home that is a year-round primary residence, that is at least 12 months old
- Live in an eligible home type
  - Single family detached dwelling, including legal individually metered secondary suites
  - Mobile home on permanent foundation
  - Row/townhouse, duplex
- Meet program eligibility requirements

#### Contractor must:

- Install the product according to the best practice installation guides
- Invoice must include all required information.
- Meet all upgrade requirements that pertains to the specific program or upgrade, as per program rebate requirements document





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# CleanBC Energy Savings Program Rebate Eligibility Requirements

To qualify for the provincial customers must:

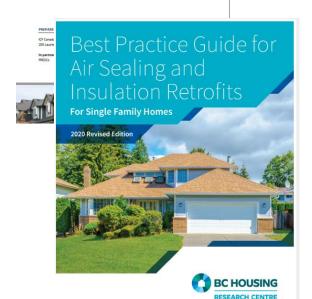
- Pre-register and receive their eligibility code and opportunity report before receiving quotes or completing upgrades
- Meet income and property value requirements
- Be a FortisBC or BC Hydro residential customer
- Live in a home that is a year-round primary residence, that is at least 12 months old
- Live in an eligible home type
  - Single family detached dwelling, including legal individually metered secondary suites
  - Mobile home on permanent foundation
  - Row/townhouse, duplex
- Meet all additional upgrade requirements that pertains to the specific program or upgrade, as per program rebate requirements document



### **Installation Best Practices**



HEAT PUMP BEST PRACTICES
INSTALLATION GUIDE FOR EXISTING HOMES



- Developed in partnership with industry experts
- Outline the best practices for installation of heat pumps and insulation
- Contractors must review the guide prior to installing any rebate eligible products for customers.
- It is a program requirement that heat pumps and insulation are being installed following the best practice guides.
- If not, customers will not qualify for rebates.
- The best practice guides can be found at homeperformance.ca/resources/



# Requesting exceptions when program requirements cannot be met

- When an issue or concern that may require an exceptions is identified, contractors or homeowners must receive an exception before the upgrade is completed
- We will not provide exceptions for program requirements, such as:
  - Income thresholds
  - Property value requirement
  - Products not meeting rebate requirements
- If an upgrade is completed that does not meet eligibility requirements it risks putting the homeowner in a situation where a rebate will not be granted

### **Installation Site Visits**

- A site visit may be conducted before a customer's application is processed.
- Site visits check to ensure:
  - The installation was done according to the best practice guidelines
  - The equipment installed meets program requirements
  - The equipment installed matches what is shown on the invoice
- Customers will be contacted directly by a program representative to arrange an appointment for the site visit.
- Contractors do not need to be present during the site visit.

### **Site Visit Installation Issues**

- Contractors will be contacted directly by a program representative if the site visit has uncovered installation best practice issues.
- Contractors are given 30 days to remediate the issue and provide picture proof of completion.
- Any issues not resolved will result in a declined application and reporting of the contractor to the Home Performance Stakeholder Council.
- Contractors who have repeated issues may be flagged for a higher percentage of inspections.

## **Rebate Training**

- Rebate training has been delivered historically through online webinars twice a year. Contractors are invited via email.
- Later this year, we will be launching an online module for rebate training.
- It will be a requirement for contractors to complete the rebate training annually.
- Contractors will be notified when it is ready.

# Regulatory Conditions & Demand Side Management

- Utilities must seek approval from the BC Utilities Commission (BCUC) for expenditures related to its energy efficiency and conservation programs, also known as Demand Side Management (DSM).
- This is a transparent, public process.
- Provincially funded rebates programs are designed to
  - Help participants achieve energy efficient upgrades they may not otherwise be able to achieve.
  - Help the energy efficiency market transition to the best available technology and upgrades.
- Program may change or close at any time.
- Registered companies should not solely rely on rebate programs to achieve success.



## **Contractor support**

You can contact any of the following rebate providers:

### **BC** Hydro

alliance@bchydro.com

bchydro.com/homerebates

#### **CleanBC**

betterhomes@gov.bc.ca

betterhomesbc.ca

#### **FortisBC**

qualityinstalls@fortisbc.com

fortisbc.com/rebates





