Home Renovation Rebate

Furnace Replacement Program application



IMPORTANT – Existing space heating system must be an operational natural gas system that is a minimum of 10 years old. Emergency replacements are not eligible. Program Rebate Requirements are available at fortisbc.com/furnace. See Part III for additional terms & conditions.

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Part I – Details and Eligibility								
Applicant and property information								
 The home must be an existing residential dwe The rebate will be issued by cheque and maile 			ane account through F	ortisBC.				
Only one primary space heating rebate, an			e per home allowed.					
Account holder first name		Phone number	Email	F	FortisBC natural gas account number			
Installation address		City		Province Postal code				
Mailing address (if different from above)		City						
Installation information								
 The new furnace must replace an existing nat The furnace and connected thermostat must be applicable to the installation work. Note: your View our Trade Ally Network directory for Interest of your system must be installed with a transfer of your system must be submitted with your The old furnace must not be re-used/installed 	pe installed by a gas contractor melop finding a gwo-pipe direct wur application.	licensed contractor very also be eligible for the contractor for he went system. Manuf	with a valid BC busines or an incentive directly lp finding a licensed g acturer's instruction	ss license and from FortisBo as contractor s permitting	d a GST number C.	for the trade		
	Brand name/make		Model number		Invoice date	Total cost (appliance and labour, excluding taxes)		
	View eligible bra	ands/models and ass	ociated rebates at	ated rebates at				
\$800 for eligible furnaces 95 - 96.9% AFUE								
\$1000* for eligible furnaces 97 - 99% AFUE								
\$150 for eligible connected thermostat (installed at the same time as eligible furnace)								
Contractor information								
Business name			Installer name					
Installation permit number	Technical Safety BC gas contractor licence number							
Original/existing furnace information								
Have your contractor assist with providing the info	ormation below.							
Estimated remaining life (in years) Ag		Efficiency Standard (metal exhaust pipe with standing pilot light) Mid (metal exhaust pipe with no standing pilot light)						
Part II – Applicant Declaration			,	• •				
I confirm I meet the program eligibility criteria and I have read and agree to the terms and conditions Optional: I agree to receive emails from Fortic Note: You may withdraw your consent at any time	s contained in thi sBC containing r	is application. news, updates and p	romotions regarding F		ducts, services a	and programs.		
	Applicant							
Applicant name (please print)			Date (Yr/Mth/D	ay)				
To claim your rebate								
Submit these mandatory documents to rebates completed application form signed by applicar copy of your itemized invoice Applications must be postmarked or emailed within	nt	photo of the furn	ace as installed clearled furnace commission	ning sheet (pa	age 3);	vent system		

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For more information, visit fortisbc.com/furnace, email rebates@fortisbc.com or call 1-800-663-8400.

Part III - Additional terms and conditions

In addition to the Home Renovation Rebate Program and CleanBC Home Efficiency Rebates (the "Program") terms and conditions set out on bchydro.com/homerebates, fortisbc.com/homerebates and betterhomesbc.ca, the following additional terms and conditions will apply (together, the "Program Rebate Requirements"):

- 1. Administrators. The Program is administered in whole or in part, by FortisBC Energy Inc., FortisBC Inc. (collectively, "FortisBC"), British Columbia Hydro and Power Authority ("BC Hydro"), and the Province of British Columbia as represented by the Minister of Energy, Mines and Petroleum Resources ("the Province") and, together with FortisBC and BC Hydro the "Administrators", in collaboration, from time to time, with additional third-party contributors (each, a "Collaborating Party").
- To be eligible for a rebate(s) under the Program, each applicant and each upgrade must satisfy the eligibility and other requirements set out in the Program Rebate Requirements, which is comprised of the terms and conditions as listed herein and the terms and conditions as set out on bchydro.com/homerebates, fortisbc.com/homerebates and betterhomesbc.ca.
- 3. Each eligible applicant, ("Applicant") who makes certain energyefficiency upgrades to their homes in accordance with the Program Rebate Requirements ("Upgrade(s)") is eligible to receive a corresponding rebate(s) under the Program.
- The Program Rebate Requirements are effective for Upgrade invoices dated on or after April 1, 2020.
- Product Installation.
 - All equipment and products (as listed on the Program webpages) installed as part of an Upgrade must be new, in good working order and not previously installed in another home or building.
 - The Applicant is responsible for the safe removal, decommissioning, modification (where applicable), and disposal/recycling of old equipment and products in accordance with all applicable laws, including environmental laws and regulations. Further, the Applicant hereby agrees to the disposal of old equipment and products in accordance with the manufacturer's specifications, requirements of Technical Safety BC and, if applicable, the gas authority having jurisdiction. Old equipment must not be resold or reused.
- 6. **Site verification:** The Applicant will provide or ensure the Administrators are granted access to the home and the eligible products/improvements upon written request to conduct a site verification of the home. The purpose of the site verification is to verify compliance, eligibility, disposal of old equipment and installation/operation of eligible equipment and products. Site verification may take place for one year following the receipt of a rebate application. Applicants agree to respond and provide access to the home and any requested information within 30 days of receipt of a site verification notice or risk their application being declined and/or rebates and bonuses forfeited. Applicants must retain copies of all supporting documentation required for rebate eligibility for at least one year following the Administrators' receipt of the application.
- 7. Required forms, documentation and deadlines
 - An Applicant must submit an application form completed in full for all the Program rebates. If the Applicant is not the electric and/or gas utility account holder, the Applicant must submit the Utility Account Holder Consent form completed and signed by the account holder.
- **Program changes.** The Administrators may modify the terms or terminate the Program at any time and for any reason, without penalty or further obligation.
- Availability of funding. Funding is limited. Administrators, at their sole discretion, may prioritize applications and determine level of rebate amount, if any, Applicant will receive.
- 10. Rebate amounts
 - Are as described on the Administrators websites.
- 11. Timing and payment of rebate(s)

Rebate payments will be issued either in the form of a cheque, rebate provided via bill, or e-transfer to the Participant. Only customers of BC Hydro are eligible for rebates provided via a bill offset. The rebate will be reflected on the customer's BC Hydro account as an offset of the amount owed by the customer to BC Hydro for electricity provided by BC Hydro. For clarity, such an offset does not constitute a deduction of, variance from, or waiver of, the amounts or charges owed by the customer for electricity provided by BC Hydro under the applicable rate schedule, it is used simply as a mechanism for paying the rebate. FortisBC will only pay rebates by cheque to the Applicant. If a cheque has not been cashed within six months from the date of issue, the cheque will be considered null and void.

Administrators are under no obligation to re-issue a cheque or transfer returned as, or otherwise undeliverable or to replace a stale-dated

a. Processing of applications may take up to 90 days from the date that 3458c 20/05

- all required application documents are received, or longer if application is selected for site verification. Administrators are not responsible or liable for lost, delayed, damaged, illegible or incomplete applications.
- 12. Acceptance/rejection of applications. Administrators reserve the right, in their sole discretion, to accept or reject applications for any reason.
- 13. Binding decisions. Decisions of Administrators are final and binding and not subject to appeal. Administrators may provide reasons for their decisions but are under no obligation to do so.
- 14. **No liability.** Administrators, not being the designer, manufacturer. provider or installer of the products, equipment, services and/or improvements, make no representations or warranties whatsoever as to the fitness of, the necessity for, the quality of, or the energy efficiency/savings of, any product, improvement or service, or skill of any contractor. The Administrators accept no liability or responsibility for the products, improvements, the services or use of any contractor as it relates to the Program. The Applicant hereby indemnifies and holds harmless the Administrators, including their affiliates, and any of their respective officers, directors, employees, agents, contractors or representatives from and against any and all losses, claims, damages. actions, causes of action, cost and expenses that the Administrators may sustain, incur, suffer or be put to at any time during or after the Applicant's participation in the Program, where the same or any of them are based upon, arise out of or occur, directly or indirectly, by reason of any act or omission of the Applicant.
- 15. Release. The Applicant irrevocably waives any and all claims against, and irrevocably releases and agrees not to sue, the Administrators, their affiliates or any of their respective officers, directors, employees, agents, contractors or representatives for any and all loss or damage arising from participation in the Program or the installation and/or use of products, equipment, services or improvements.
- 16. Use and disclosure of information. By submitting an application, the Applicant consents and agrees that the Administrators and their contractors and authorized agents may:
 - contact the Applicant by phone, mail, email or other method to administer, implement, evaluate and research all elements of the Program, verify information, and to conduct surveys;
 - collect and use information (including personal information) contained in the application or acquired during participation in the Program (including in home assessments and during site verification) and may disclose the information to affiliates and contractors, the other Administrators, any Collaborating Party, Administrators, and the landlord and/or strata corporation (if applicable), to administer, implement and evaluate the Program, to conduct research, to confirm eligibility, to verify compliance, for quality assurance, and to develop other energy efficiency programs; and
 - retrieve account information and bill data for a period of 5 years prior to, and 5 years after, the Program participation to evaluate consumption and energy savings attributable to the Program, and to collect, use and disclose such information and data pursuant to (b) above.
 - specifically with respect to the EnerGuide home evaluation program, the disclosure of their personal information to NRCan, the Administrators and any Collaborating Party for the purposes of administering the Program, evaluating effectiveness, undertaking analysis, research, and designing new energy-efficiency programs. The Participant hereby authorizes the Administrators and Collaborating Parties to collect this information indirectly through NRCan and/or the Energy Advisor, knowing that all parties must, at a minimum, safeguard the Applicant's information according to information protection standards under applicable federal and provincial privacy legislation;
- 17. Administrators collect, use and disclose personal pursuant to section 16(b), in accordance with the following:
 - FortisBC Personal Information Protection Act and FortisBC's Privacy Policy (available at fortisbc.com/privacy).
 - BC Hydro Freedom of Information and Protection of Privacy Act and BC Hydro's Privacy Policy (available at bchydro.com/privacy). BC Hydro's collection, use, and disclosure occur in furtherance of its energy conservation mandate and obligations under the Clean Energy Act and the Utilities Commission Act. For more information, contact BC Hydro's Customer Service at 604-224-9376 or 1-800-224-9376 outside of the Lower Mainland.
 - The Province Freedom of Information and Protection of Privacy Act, section 26(c). For more information, contact: a Senior Energy Efficiency Coordinator at betterhomesbc@gov.bc.ca or PO Box 9314 Stn Prov Govt, 4th floor, 1810 Blanshard St, Victoria, BC, V8W 9N1.

Furnace commissioning sheet (Keep this completed sheet with your furnace)

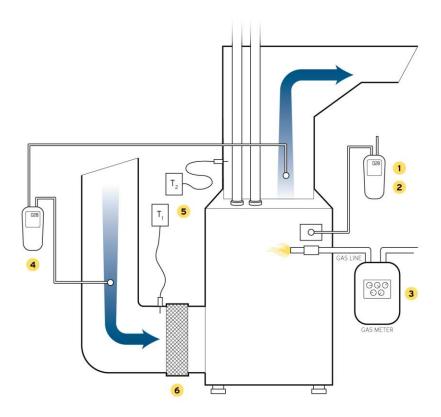
Applicant instructions:

- 1. Have your contractor to complete this sheet. Your contractor will run a series of tests on your new high-efficiency furnace to gather the required data.
- 2. This sheet will provide valuable information when your furnace is serviced in the future.
- 3. Submit a copy of this sheet with your completed furnace rebate application.

Why is commissioning important?

Commissioning of a high-efficiency furnace helps to ensure it is installed and operating correctly. The benefits of a properly commissioned furnace include lower operating costs, potentially greater equipment longevity, and less maintenance over its lifetime. Additional benefits include improved home comfort, and a furnace that will run smoothly and quietly.

Contractor business name							Furnace installation date (Yr/Mth/Day)			
Installation address			City	City			Province Postal code			
Furnace make and model			Furnace serie	Furnace serial number						
Inlet gas pressure (at high fire) inches W.C.	nanifold gas pressure				3. Clocking the meter (at high fire) CALCULATE BTU INPUT:					
mones w.o.	Modulating	Type of furnace: Modulating Skip to section 3				BTU/H				
	Single stage	Single stage High fire inches W.C.								
	Two stage	H	igh fire	inches W.C.						
		Lo	ow fire	inches W.C.						
4. External Static Pressures (at high fire) Supply ductwork inches W.C.	5. Temperature ris HIGH FIRE:	•	o ,	9 ,			RANGE (as per manufacturer):			
Return ductwork inches W.C.	Supply air	°F	Supply air	°F	High fire		°F to	°F		
	Return air -	°F	Return air -	°F	Low fire		°F to	°F		
	Total rise =	°F	Total rise =	°F						
6. Filter										
Media type										
Measurements										
MERV rating										



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