

Home Renovation Rebate

Furnace commissioning sheet

(Keep this completed sheet with your furnace)

The Furnace commissioning sheet is required supporting documentation for new furnace replacements as a part of your Home Renovation Rebate application. For full Program Rebate Requirements visit fortisbc.com/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. Keep the completed sheet with your new furnace. This sheet will provide valuable information when your furnace is serviced in the future. **A copy of the completed commissioning sheet must be available upon request.**

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	Province BC	Postal code
Furnace make and model		Furnace serial number	

1. Inlet gas pressure (at high fire) _____ inches W.C.	2. Measure/set manifold gas pressure Type of furnace:		3. Clocking the meter (at high fire) CALCULATE BTU INPUT: _____ BTU/H
	<input type="checkbox"/> Modulating Skip to section 3		
	<input type="checkbox"/> Single stage High fire _____ inches W.C.		
	<input type="checkbox"/> Two stage High fire _____ inches W.C. Low fire _____ inches W.C.		

4. External Static Pressures (at high fire) Supply ductwork _____ inches W.C. Return ductwork _____ inches W.C.	5. Temperature rise (at low and high fire)		
	HIGH FIRE:		LOW FIRE:
	RISE RANGE (as per manufacturer):		
	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 _____

