

## fraserhealth Application for a Water Supply System Construction Permit

A Construction Permit is required by the Drinking Water Protection Act and must be obtained before the construction, installation, alteration, or extension of a water supply system. A construction permit will be issued if it is found to meet appropriate public health engineering standards for that type of system.

FOR OFFICE USE ONLY	OFFICE USE ONLY (CP Number: FHA - )				
Date Application Received:					
NAME OF WATER SYSTEM (if existing, name as it appears on Operating Permit):					
Owner: (Municipality, Private Owner, etc):					
Mailing Address:					
Contact: Telephone: _	Telephone: E-mail:				
APPLICATION AND DRAWINGS PREPARED BY:					
Designer/Engineer on Record:					
Engineer Firm:					
Mailing Address:					
Contact: Telephone:		E-mail:			
		•			
REASON FOR APPLYING  ☐ New Water Supply System ☐ Replacement/Alteration Work ☐ System Extension ☐ New Source (Source evaluation letter needs to be to construction permit phase)	e completed prior	System within a System: Is the proposed water main extension under the permanent ownership of the water supplier?			
CONSTRUCTION INFORMATION					
Description of Proposed Works (i.e. water source, treatment works, storage etc.):					
Location of Proposed Works (with sufficient inform	nation for Public	Health Engineer to locate the site)			

For Water Main Extension and/or Replacement, Provide the Following Design Details:						
Length (m)	Size(mm)		Pressure Rating (Class)	Material		
Is the water distribution system looped? If it is not looped, is it part of the overall Looping Conceptual Plan? (must be shown on the Key Plan)				□ Yes □ No		
Will the water mains maintain a storm sewers at all crossings? (If	□ Yes □ No					
Will the water mains have 3 me attach note explaining).	□ Yes □ No					
Do all works not on public right-of-ways have registered easements? (if no, attach note explaining)				□ Yes □ No		
WATER SYSTEM INFORMATION:						
Total number of connections upon completion of work:		☐ 14 or less connections☐ 15-300 connections☐ 301-10,000 connections	☐ 10,001 — 20,000 connections☐ More than 20,000 connections☐ Bulk water hauler			
-		□ Yes	□ No			
Is there a public notice currently in place for water quality concern (Water Quality Advisory/Boil Water Notice/Do Not Use Water Notice)?		□ Yes	□ No			
NEW WATER SOURCE INFORMATION:						
Does the application include a new drinking		Name of Source:				
water source?		The source is a:				
If Yes, source water assessme		Well Tag Number:				
Environmental Health Officer		Water license Number:				
Date:	Submitted by:		Signature:			
Submit Copies of Engineering Drawings:		Contact Information:				
<ul> <li>□ One electronic copy to <a href="mailto:HPEngineering@fraserhealth.ca">HPEngineering@fraserhealth.ca</a></li> <li>□ One stamped and sealed paper copy to Environmental Health Services located at the Abbotsford Health Protection Office.</li> <li>□ Supporting Documentation attached.</li> </ul>		Fraser Health Abbotsford Health Protection Environmental Health Services Public Health Engineer 400 - 2777 Gladwin Road Abbotsford, BC. V2T 4V1				
*Please note that the design is wholly the responsibility of the Design Engineer. HPEngineering@fraserhealth.ca						
The information collected is necessary for program energical per Section 36 of the Ercadom of Information and						

The information collected is necessary for program operation per Section 26 of the Freedom of Information and Protection of Privacy Act. Information that appears on a construction permit may be disclosed per Section 22 (4)(i) of the Act. If you have any question about the collection and use of this information, Please contact the engineering office.