

Construction permits are 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.

Name of Water System (if existing, name as it appears on Operating permit)		Date (dd/mm/yyyy)	
Address of Water System		City	Postal Code
Water Supply System Contact Name	E-mail	Phone	
Designer / Engineer of Record			
Engineering Firm			
Address of Engineering Firm		City	Postal Code
Phone	Cell	Fax	Email

<p>Reason for applying:</p> <input type="checkbox"/> New Water Supply System <input type="checkbox"/> Existing Water Supply system needing approval <input type="checkbox"/> Replacement / Alteration Work <input type="checkbox"/> System Extension <input type="checkbox"/> New Source (Complete this prior to construction permit phase)	<p>System within a System: Is the proposed water main extension under the permanent ownership of the developer or the water supplier?</p>
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<p>Construction Information</p>
<p>Description of proposed works (source, treatment, reservoir size, number of pressure reducing valves, etc)</p>
<p>Location of proposed works (with enough information for the Public Health Engineer to locate site)</p>
<p>If a water main extension / replacement is proposed, provide description</p>

Construction Information *(continued)*

Length (m)	Size (mm)	Pressure Rating (class)	Material

For existing systems, how many new lots or dwelling units will be serviced?

Is the existing system designed to accommodate this addition? N/A Yes No

Are works designed by a Professional Engineer? Yes No

If yes, engineering work must be signed and sealed in accordance with APEGBC requirements.

Water System Details

Choose the total number of connections once the work is complete:

<input type="checkbox"/> 14 or less connections	<input type="checkbox"/> 10,001 – 20,000 connections
<input type="checkbox"/> 15 – 300 connections	<input type="checkbox"/> > 20,000 connections
<input type="checkbox"/> 301 – 10,000 connections	<input type="checkbox"/> Bulk Water Hauler

What is the population served by this water system?

If this is an existing system, is the water on a water notification such as a Boil Water Notice? No Yes (*specify*)

New Water Source Information

Does the application include a new drinking water source? N/A Yes No

Name of new source _____

The source is a Lake Aquifer Stream

If Yes, attach:

- Form 820249 Request for New DW Source Evaluation
- Written approval from an Environmental Health Officer

Well Tag Number _____

Water Licence Number _____

Owner(s) or Proposed Owner(s) of the proposed work once put into service

Mailing Address _____

City _____

Postal Code _____

Phone _____

Cell _____

Fax _____

Email _____

Application must be complete - incomplete applications will be returned.

An example of a completed application is provided in the HP-WQ-9021 Guideline for Construction of Waterworks.

The personal 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 permit may be disclosed per Section 22(4)(i) of the Act. If you have any questions about the collection and use of this information, please contact the Engineering Office.

Submitted by _____

Signature _____

Submit Information:

1. Please attach an electronic copy of stamped and sealed engineered drawings.
2. For complex systems, or systems with advanced treatment processes, preliminary or predesign discussions with the Public Health Engineer will assist in the application process.
3. Submit the completed application, with required attachments to:
engineeringdirect@interiorhealth.ca
4. The design is wholly the responsibility of the design engineer.

Contact Information

Email: engineeringdirect@interiorhealth.ca

Phone: 1-855-743-3550 (Toll Free)

Mail: Penticton Health Protection
3090 Skaha Lake Road
Penticton, B.C. V2A 7H2