

June 16, 2025

Sunshine Coast Regional District
1975 Field Road, Sechelt, BC
V7Z0A8

Attention: Mark McCullough

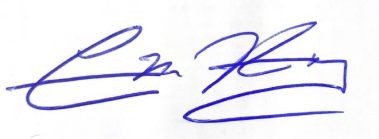
To Whom It May Concern:

**Chapman Water System - Reed Road Watermain Replacement 2025
Water Supply System Construction Permit VCH-25-634**

Please find enclosed a Construction Permit issued under Section 7 of the Drinking Water Protection Act authorizing your waterworks construction. This Permit is valid for one year only and is non-transferable.

If you have any questions regarding this Permit, do not hesitate to contact me at the phone number or e-mail address noted below.

Yours truly,



Chris Keung, P. Eng.
Public Health Engineer
telephone: 604-219-7142
e-mail: christopher.keung@vch.ca

cc: Darren Molder, DWO, VCH
Michael Nguyen, SEHO, VCH
Stephen Misiurak, Sunshine Coast Regional District

Water Supply System Construction Permit

No. VCH – 25 – 634

TO: Sunshine Coast Regional District

FOR: Chapman Water System, Sechelt - Reed Road Watermain Replacement 2025

THIS IS TO CERTIFY THAT INFORMATION: Construction Permit application dated May 7, 2025 and drawing set (Watermain Replacement Reed Road, Henry to Reed Road Pump Station – WO116364 Issued for Tender) dated June 6, 2025

PREPARED AND SUBMITTED BY: Sunshine Coast Regional District

PORTRAYING: proposed watermain replacement along Reed Road for the Chapman Water System, Sechelt BC.

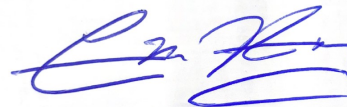
and submitted in accordance with Section 7 of the Drinking Water Protection Act have been reviewed and the proposed work on the construction, alteration or extension may be commenced in accordance with the approved plans.

This document grants authorization under Section 7 (Construction permits and requirements for water supply systems) of the Drinking Water Protection Act only, and does not constitute permission or consent under any other Act or authority.

This permit is subject to the terms and conditions identified in the attached Schedule One.

June 16, 2025

DATE ISSUED



Chris Keung, P.Eng.
Public Health Engineer
Vancouver Coastal Health

Schedule One - Water Supply System Construction Permit No. VCH – 25 – 634

The following Terms and Conditions form part of this Water Supply System Construction Permit:

1. For pipe crossing installations:
 - Watermain above sewer >0.45m: generally accepted
 - Watermain above sewer = 0.15m to 0.45m: wrap joints or use jointless pipe for watermain
 - Watermain below sewer >0.15m:
 - wrap joints or use jointless pipe for watermain and sewer, and
 - Provide hydraulic barrier between pipes
 - Watermain below sewer <0.15m: not typically accepted
2. It is the responsibility of the Owner of the water system to ensure that, following completion of construction or repair, all new works are adequately disinfected in accordance with the appropriate AWWA standard or equivalent. After disinfection, the water must be tested for bacteriological quality by a lab accredited by the BC Provincial Health Officer and satisfactory results obtained before the works are placed in service. A copy of the final test results is to be sent to the Drinking Water Officer.
3. This Permit applies specifically to the works as herein approved. Any subsequent changes to the design require the submission of amended drawings to the Public Health Engineer and approval before installation of the amended works. Approval of the works in this Permit is not to be construed as approval of any existing works in the remainder of the water system.
4. A Professional Engineer is to provide to the Drinking Water Officer a signed statement to confirm that the works have been completed so as to substantially comply, in all material respect, with the plans and specifications submitted as well as the terms and conditions under this permit.