



# Regional District of Central Kootenay

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## CERTIFICATION OF PLUMBING TEST

For use by certified plumbers who have a copy of their **Tradesman Qualification Certification** on file at the Regional District office.

I, \_\_\_\_\_ B.C. Tradesman  
 (Print Name)

Certification No. \_\_\_\_\_ of \_\_\_\_\_  
 (Company Name)

hereby certify that I installed and tested the following plumbing system at

\_\_\_\_\_ (Civic address)

for \_\_\_\_\_ under Permit No. \_\_\_\_\_  
 (Owner's name)

The installation was tested in accordance with good trade practice and complies with the current edition of the B.C. plumbing Code, Division B Part 2, including all materials and equipment used.

<b>** CHECK OFF THE APPROPRIATE TEST AND HAVE BOTH COLUMNS SIGNED, THEN SUBMIT TO THE BUILDING INSPECTOR</b>	SIGN ON APPLICABLE LINES		TEST DATE
	PLUMBER	OWNER/AGENT	
Testing of underground DWV system, as required under Division B, Part 2, Section 2.3.6.4 of the B.C. Plumbing Code <input type="checkbox"/> Static Water Test – Water column of at least 3m to all joints for 15 min. <input type="checkbox"/> Air Test - 15 minute at 5 psi maximum			_____ D / M / Y
Testing of the Potable Water System, as required under Division B Part 2 Section 2.3.7.2 of the B.C. Plumbing Code. <input type="checkbox"/> Water pressure equal to the maximum in-service pressure or 700 KPa (101.5 psi) air pressure for 2 hrs. <input type="checkbox"/> Test water/air test as per manufacturer's specifications.			_____ D / M / Y
Testing of above-ground DWV system as required under Division B Part 2 Section 2.3.6.4 of the B.C. Plumbing Code <input type="checkbox"/> Static water test- Water column of at least 3m to all joints for 15 min. <input type="checkbox"/> Air Test - 15 minute at 5 psi maximum			_____ D / M / Y
Testing of Municipal Sewer System from building to property line			_____ D / M / Y

**NOTE:** Submission of this form in no way waives your responsibility to have the plumbing system inspected at the following stages:

- a) after the ground work has been completed, but PRIOR to backfilling.
- b) the complete rough-in of the DWV system and service lines at the framing inspection stage.
- c) at the FINAL inspection stage of the project.

