



**BUSINESSES THAT TEST
BACKFLOW ASSEMBLIES IN
THE MCMINNVILLE AREA**

TESTING COMPANIES

 LOCAL AREA	<p>Adams Clearwater 1832 SW Sesame St. McMinnville, OR 97128 (503) 260-3453</p>	<p>C and D Landscape Company 16800 NE McDougall Rd. Dayton, OR 97114 (503) 864-3551</p>
<p>Cascadia Landscape Services PO Box 515 McMinnville, OR 97128 (503) 472-5897</p>	<p>Gormley Plumbing & Heating 1715 NE Lafayette Ave. McMinnville, OR 97128 (503) 472-4101</p>	<p>Solitude Landscaping LLC 1466 NE Lafayette Ave. McMinnville, OR 97128 (503) 868-7475</p>
<p>WL Johnson Irrigation/Landscaping 2473 SW Leo Street McMinnville, OR 97128 (503) 434-9850</p>	<p>Von Landscaping LLC PO Box 1216 McMinnville, OR 97128 (503) 313-5434</p>	<p>Willamette Backflow Testing 14920 SE Burns Rd. McMinnville, OR 97128 (503) 857-3626</p>
 OUTSIDE LOCAL AREA	<p>A-1 Backflow Services PO Box 948 Silverton, OR 97381 (503) 873-9600</p>	<p>CJ Hansen Co, Inc. PO Box 7397 Salem, OR 97303 (503) 362-3643</p>
<p>Heath Backflow, Inc. PO Box 1565 Sherwood, OR 97140 (503) 625-8553</p>	<p>Les Backflow PO Box 68 Independence, OR 97351 (503) 931-3039</p>	<p>NW Backflow Inspection & Testing PO Box 939 Willamina, OR 97396 (503) 695-3286</p>
<p>Tom Hempel Testing, LLC PO Box 20271 Keizer, OR 97307 (503) 390-1961</p>		

This list is provided as a customer courtesy; however, McMinnville Water & Light does not endorse, refer, or recommend any testing company on this list.

1. Testing costs vary, so we recommend you request quotes from several companies.
2. Visit the State of Oregon's Cross Connection/ Backflow Protection website for a public listing of all certified backflow assembly testers. <https://yourwater.oregon.gov/backflow.php>
3. Backflow Assembly Testers are required to obtain licensing through the Landscape Contractors Board (LCB) or the Construction Contractors Board (CCB) if they provide their services for a fee. LCB and CCB licenses have not been verified for individuals on this list. Call the LCB at (503) 986-6561 or the CCB at (503) 378-4621 to verify licensure.
4. Backflow testers who enter confined spaces must have confined space training prior to entering the confined space.