

CODE OF CODUCT FOR BACKFLOW ASSEMBLY TESTERS

I hereby certify that I am a State of Washington Department of Health Certified Backflow Assembly Tester and have read and understand our Code of Conduct for Backflow Assembly Testers with which I agree to comply with.

Name: _____

Company: _____

BAT Certification No. _____

Test Kit Serial No. _____

Email Address: _____

Mailing Address: _____

Phone No: _____

Signature: _____

Printed Name: _____ Date: _____

For Office Use Only:

BAT Certificate

Test Kit Calibration

Reviewed by: _____ Date: _____

CODE OF CONDUCT FOR BACKFLOW ASSEMBLY TESTERS

The following standards shall apply to all backflow assembly testers for testing, repair, and certification of backflow prevention assemblies within the Lake Chelan Reclamation District's (LCRD) service area.

1. No person other than an employee of the LCRD is authorized to operate the street side meter shut off valve. The tester must call the District if it becomes necessary to operate this valve to make a replacement or repair.
2. Backflow prevention assembly installations shall comply with LCRD's Cross Connection Control Program. The Program may be viewed online at <http://lcrd.org/cross-connect-control-300.html>
3. When testing a new or existing backflow assembly that is not currently in our system, testers shall use our approved form. Test reports may be submitted via hand delivery, US Postal Service, fax or email at staff@lcrd.org.
4. Reports must be submitted within 10 days of the initial test. If additional time is needed for a repair, please contact the Cross Connection Control Specialist.
5. Testers shall report failures and repairs of backflow assemblies. Please note that a specialty plumber's license is required by the Washington State department of Labor and Industries for backflow assembly repairs inside of a building. The tester is responsible for complying with these requirements.
6. It is the responsibility of the tester to call questionable practices to the attention of the Cross Connection Control Specialist at the LCRD.
7. Testing equipment shall be calibrated, at a minimum, once per year. Calibration shall be conducted by using the procedures adopted by the American Society of Mechanical Engineers (ASME) as now exists or as may be hereafter amended. A copy of the Backflow Test Kit Evaluation and Test Gauge Calibration Report, prepared by a qualified individual or company, shall be submitted to the Lake Chelan Reclamation District.
8. Testers shall maintain a current State of Washington backflow assembly tester Certification.
9. LCRD requires premise isolation. In the event a customer has more than one DCVA installed, it is the one near the meter that protects premise isolation that we want tested.

Signature: _____

Printed Name: _____ Date: _____