



H&R WATERWORKS, INC.
 PO BOX 3 EAST OLYMPIA, WA 98540
 360.357.3277 www.thewaterco.net
 FAX: 360.357.3758

2016 Water Use Questionnaire

Name: _____

Mailing Address: _____

Service Address (If different than mailing address): _____

Please indicate whether the special plumbing or activities listed below apply to your premises. Questionnaire can be completed at our website thewaterco.net/existing-customers/water-use-questionnaire/

Return by your completed questionnaire to H&R Waterworks, By email: customercare@thewaterco.net; fax: (360)357-3758; or mail: PO Box 3, East Olympia, WA 98540 .

Yes	No	Plumbing or Activity Present on Customer's Premises
		Underground sprinkler system
		Water treatment system (e.g., water softener)
		Solar heating system
		Residential fire sprinkler system or suppression system
		Private well or other water supply (whether or not connected to plumbing system)
		Sewage pumping facilities or grey water system
		Boat moorage with water supply
		Hobby farm; Livestock watering (e.g. animal watering troughs)
		Swimming pool or spa connected to water supply
		Greenhouse
		Decorative pond
		Photo lab or dark room
		Medical equipment connected to water supply
		Home-based business. If Yes, list type of business or describe (e.g., beauty salon, machine shop, etc.): _____ _____

- Irrigation systems require a minimum protection of a double check valve, the other items may require a higher level of backflow protection. *Contact office for specific requirements and/or if you plan to install an irrigation system.*
- The assembly must be installed by the property/home-owner or by a licensed plumber.
- The assembly must meet all AWWA & State standards and appear on the most recent Washington State Department of Health (WADOH) List of Approved Assemblies.
- Assemblies shall be tested by a State certified Backflow Assembly Tester (BAT) immediately after installation, relocation or repair. In addition, an annual test shall be performed. All results shall be reported to H&R Waterworks, Inc. within 15 days. *This is not required if you are currently enrolled in H&R's Cross Connection Control Program.*
- The cost of installation, relocation, annual inspections and repairs is borne by the property/home-owner.

Homeowner understands that H&R Waterworks, Inc. may conduct an on-site inspection of the property and/or building for cross connection possibilities. If a cross connection is discovered, H&R Waterworks, Inc. will require the installation of a State-approved backflow assembly.

Completed by : _____
(print name)

Date: _____

Resident's Signature: _____

Email address: _____