
Form No. 1

(N)

**APPLICATION FOR NEW/UPGRADE SERVICE
OR
ACCESSORY DWELLING UNIT (ADU) - 2" BELOW**

Please refer to sample pages of Tariff Book

(N)

(Continued)

(To be inserted by utility)

Advice Letter No. 1946-W
Decision No. _____

Issued By
R. J. Sprowls
President

(To be inserted by P.U.C.)

Date Filed August 1, 2024
Effective August 31, 2024
Resolution No. _____

CROSS-CONNECTION CONTROL CHECKLIST FOR NEW WATER SERVICE

Applicant's Name:		
Mailing Address:		
City:	State:	Zip Code:
Telephone No:	Email Address:	
Contact Name (if different from Applicant):		
Telephone No:	Email Address:	

Water Use Survey:

Type of Facility:	<input type="checkbox"/> Residential	<input type="checkbox"/> Commercial	<input type="checkbox"/> Industrial	<input type="checkbox"/> Multi-Story Building	Height or No. Stories
What type of business will be at this location?					
(If the kind of business has not yet been determined, a review for appropriate backflow protection will be required prior to the activation of the service, upon determination of the business activities.)					

For Domestic and/or Dedicated Irrigation Services, is there or will there be:

Notes or comments: _____

Yes	No	
		any equipment that uses water for cooling, heating, or recirculation (i.e. cooling tower or steam boiler?)
		any aspirators on site?
		any chemicals used or stored on site?
		any water wells or booster pumps on site?
		reclaimed/recycled water on site?
		any water storage tanks or reservoirs on site?
		a pool, spa, decorative pond, or fountain?
		facilities for pumping, injecting, or spreading fertilizers, pesticides or other substances?
		sewage lift stations or gray water systems?

For All Fire Services, will:

Yes	No	
		the fire system be looped with water supplied by two or more fire services that are inter-connected?
		the fire system contains any chemicals, such as antifreeze or rust inhibitors?
		the facility has hydrants on site, stand pipes or pumper connections?
		there be any pump onsite for the fire system?
		the fire system also be supplied by an auxiliary source of water (i.e. pond, reservoir, storage tank)?
		the fire system be dual use (domestic and fire)?

Residential Dual Use Service (Domestic and Fire Sprinklers):

Notes or comments: _____

Yes	No	
		Will the fire service be a flow-through system (connected at the end of the system to a point of use such as a toilet, dishwasher, or other fixture to prevent water from becoming stagnant)?
		If the fire system is a closed system (not flow-through), will the fire system be construction of material certified to NSF/NASl standard 61 (marked NSF-61 or NSF-pw)? If yes, what will the primary material be? _

Note: Answering YES to either of the Dual-Use questions above may trigger an exemption to the requirements for backflow protection for residential dual use applications. For details or questions regarding the Cross-Connection Control Checklist for New Water Service, please contact the Water Quality Department at waterquality@gswater.com.

All required backflow assemblies will be installed within 5 feet of the point of connection per GSWC's standards. Any deviation from this requires approval from GSWC's Water Quality Department.