

## **Cross-Connection Survey Form**

	Date:		
Name: Phon	Phone Number:		
Email Address:			
Service Address:			
Mailing Address:			
Type of use: Single Family Residential 🗌 Multiple-Family Res	sidential 🗌 Commercial 🗌		
Agricultural Landscape Irrigation Fireline Connectio	n (Interior Sprinklers)		
Recycled Other			
Is there an existing GWD service connection? If yes, list GWD Account No Is there or will there be any of the following?	Yes No		
Fire Protection System? Wastewater treatment system? Grey Water System? Recycled Water Connection? Sewer Septic Tank? Booster Pump or Pressure Tank? Irrigation System? Are chemical or additives utilized? Will the system have a separate service connection? Swimming Pool and/or Ornamental Fountains or Ponds? Auxiliary or Unapproved Water Source (such as Recycled Water, a Well, a Storage Tank, etc.)? Other	Yes No   Yes No		
Tanks, Vats, or other Vessels containing Toxic Substances? Chemical Injectors or Feeder Systems Corrosion or scale inhibitors Algae or Microorganism Biocides Soaps Water Softener Other	Yes No		

P.2 GWD Cross-connection Survey Form (cont.)			
Medical, Dental or Laboratory Facilities? Laundry or Dry Cleaning Facilities? Photo Processing or Printing Equipment? Plating facilities? I Recirculating Hot Water? Solar Water Heating Panels? Comments:		Yes Yes Yes Yes Yes	No No No No No
I certify that all statements made in this survey are tru that any false statement or omissions of material facts notification, fines, and/or imprisonment. Name of person completing survey:			
(Print Name)			
(Signature)	Date:	·	
Relationship to Owner:			
SHALL BE COMPLETED BY GOLETA WATER DISTRICT, CROS	S-CONNECTION CONTROL	DATE F	RECEIVED:
GWD Property No.	Meter #		Size:
Degree of hazard: 🔄 High 📃 Low			
Type of backflow prevention assembly recommended	for containment:		
None required			
Reduce Pressure Principle Assembly (RP)			
Reduce Pressure Principle Detector Assembly (R	PDA)		
Double Check Valve Assembly (DC)			
Double Check Detector Assembly (DCDA)			
Reason for Survey:			
Comments:			
Approval	Data		