City of Sunnyvale Cross-Connection Control Program Cross-Connection and Backflow Protection Survey Form

Name:					
Company/Organization:					
Service Address: Typ		pe of Business on Property:			
City:		State:	Zip Co	Zip Code:	
Phone:		Alternate Number:			
Utility Billing Account Number:		E-mail:			
What type of property is this? Duplex ☐ Apart	ess Mixed Use Single-Family Residence				
GENERAL WATER USE AT YOUR LOCATION (OTHER THAN FIRE PROTECTION)					
Please check ALL boxes that apply/best descr water at your facility.	Please check ALL types of backflow prevention devices installed on your plumbing system.				
 □ Typical, such as bathrooms, drinking fountains, outside water faucets, household laundry or dishwashing appliances. □ Private well(s) supplying any part of your facility. □ Piped into a manufacturing process. □ Piped into a chemical process. □ Piped, underground lawn sprinkler/irrigation system. □ Piped into a swimming pool. □ Piped into water operated/cooled equipment/appliances/boilers. □ Medical, pathology, research chemical or bacteriological lab. □ Non-potable, recycled water, grey/rain water recovery system. □ Piped to a boiler (does not include water heaters). □ Piped to a cooling tower (does not include air conditioning). □ Hazardous chemicals onsite: 		□ None □ Residential Dual Check (RDC) □ Reduced Pressure Zone Device (RP) □ Double Check Valve (DC) □ Pressure Vacuum Breaker (PVB) □ Spill Resistant Vacuum Breaker (SVB) □ Other: Existing Device Information (if applicable): Manufacturer Model Serial # Type: (Circle) RP : DC : PVB : RDC Manufacturer Model Serial # Size Type: (Circle) RP : DC : PVB : RDC			
FIRE PROTECTION SERVICES					
Please check ALL boxes that apply/best describe your fire protection account: Please check ALL types of backflow prevention device installed on your sprinkler system.					
 □ This account serves private hydrants only (no fire sprinkler system in facility). □ This account serves an installed fire sprinkler system. □ Fire sprinkler system has outside fire department connections for pumping into system. □ Fire sprinkler system contains antifreeze or other chemicals. □ Fire sprinkler system is also supplied by an auxiliary source of water (i.e., pond, reservoir or storage tank). 		□ None □ Single Swing Check with Post Indicator Valve □ Reduced Pressure Zone Device (RP) □ Reduced Pressure Principle Detector Assembly (RPDA) □ Double Check Valve (DC) □ Double Check Detector Assembly (DCDA) □ Other Existing Device Information (if applicable): Manufacturer Model			
	Serial # Type: (Circle) RP : DC : DCDA : RPDA				
If backflow prevention devices are installed on your plumbing/fire sprinkler system, it is required by the California Department of Public Health that they be tested annually and copies of the test reports be maintained on file with the City of Sunnyvale. If you do not have current copies of the test reports on file with us, please attach to this survey. Test report forms can be found on our website at: backflow.insunnyvale.com.					
SIGNATURE					
Signature of person completing this survey:	Print name:			Date:	

Please return the completed form by: mail, fax or email to:

- By Mail: City of Sunnyvale-Cross-Connection Control Program, 221 Commercial Street, P.O. Box 3707, Sunnyvale, CA 94088-3707.
- Fax: 408-736-1611
- Email at <u>backflow@sunnyvale.ca.gov</u>