



Commercial/Industrial Service Application and Backflow Survey

Please complete this form and return it to our Customer Center at 949 B Street, Los Altos, CA 94024. If you have any questions, please call us at (650) 917-0152. Thank you.

CUSTOMER INFORMATION

Customer name _____ Date _____

Service address _____ City _____

Contact name (if different from above) _____ Tax ID _____

Mailing address _____

Phone _____ Alternate phone _____

E-mail address _____ Start Date _____

May we e-mail backflow-related notices? Yes No

PROPERTY INFORMATION *(please check one)*

What type of property is this? Commercial Industrial

Is there an irrigation system (sprinklers) on the property? Yes No

Is there a boiler on the property? Yes No

(sealed vessel where water is converted to steam; does NOT refer to water heaters)

Is there a cooling tower on the property? Yes No

(cooling system used for industrial purposes to cool hot water; does NOT refer to air-conditioning unit)

Are there four or more stories in the building? Yes No If yes, how many? _____

Is there fire protection (sprinklers) and/or private hydrant(s) on the property? Yes No

Is there existing backflow protection on the property? Yes No

Is there a well, non-potable or recycled water, grey or rain water recovery on your property? Yes No

Do you store hazardous chemicals on-site? Yes No If yes, what? _____

Is there equipment that requires the use of water? Yes No If yes, please explain. _____

Are there multiple service lines supplying this property? Yes No

Please describe the type of business activity conducted on this property: _____

I confirm that the information provided above is true and correct, and that I have the authority to respond as the customer of record.

Signature _____ Print name _____

OFFICE USE ONLY

Account No. _____ Meter No. _____ Size _____

Number of service lines _____ Additional services lines: Irrigation Fire protection

Reviewed by (print) _____ Signature _____ Date _____

Backflow protection required? Yes No Type _____