



Goleta Water District
4699 Hollister Avenue
Goleta, CA 93110-1999

GOLETA WATER DISTRICT METER DOWNSIZE APPLICATION

APPLICANT NAME _____

Applicant's Mailing Address _____

City _____ State _____ Zip Code _____

Phone Number _____ Fax Number _____

Email _____

PROPERTY OWNER'S NAME _____

(Please provide proof of ownership such as Grant Deed, Trust Deed, etc. If owner is different than Applicant, the owner's written consent is required.)

Owner's Mailing Address _____

City _____ State _____ Zip Code _____

Owner's Phone Number _____ FAX Number _____

Email _____

COUNTY ASSESSOR'S PARCEL NUMBER _____

SERVICE ADDRESS _____

PARCEL SIZE _____

ACCOUNT NUMBER _____

DO YOU HAVE A FIRE SPRINKLER SYSTEM IN YOUR HOME? _____

DO YOU CURRENTLY HAVE A BACK FLOW DEVICE ON YOUR METER? _____

Additional Information you would like the District to consider:

NO. OF METERS REQUESTED TO DOWNSIZE _____

The District will review customer account water use, fixture unit counts, and other property information to determine if a downsized meter is appropriate. Please note that most meters throughout the District are properly sized.

- You will be responsible for District labor and material costs related to any future requests to upsize this meter.
- Note that smaller meters measure water use more effectively than larger meters. After receiving a downsized meter, your charges for water usage may increase, due the increased accuracy of the smaller meter.
- Meters serving property with a fire suppression or fire sprinkler system cannot be downsized and are not eligible for this program.

I have read the above statement and verify that the information provided in this application is true and correct.

Applicant's Signature

Date

Print Name

Owner's Signature (if different from Applicant)

Date

Print Name

For Internal Goleta Water District Use

GWD Property # _____ Existing Meter Size _____ Age of Meter _____ Service Size _____

Backflow (circle one): YES NO Highest Monthly Water Use (AFY) _____

Pressure Zone _____

Fixture Unit Count Summary and Max GPM _____

Fixture Unit Count Performed using (circle one): District Model or Other Professional

Downsize Feasible (circle one): YES NO Minimum Meter Size Required: _____

Engineering Analysis Approved by: _____
Name, Title, and Date

Notes:

Application # _____