

G.C.S,D, Services - 209 / 962-7161 Fax - 209 / 962-4943 Fire Department - 209 / 962-7891 www.gcsd.org

water · fire protection · parks · wastewater collection & treatment

18966 Ferretti Road P.O. Box 350 Groveland, CA 95321-0350

APPLICATION FOR WATER SERVICE AND METER INSTALLATION

Application for water service must be made by District based on projected water use ar		osts will be determined
Name	O	wner Contractor
Billing Address		
Service Address		
Phone Unit	Lot Assessor's Parcel No _	
Water well on property? ☐ Yes ☐ No	Date Service Required:	
Meter Size Requested: () 5/8" X ¾" ()) ³ / ₄ " X ³ / ₄ " () 1" () 1 ¹ / ₂ " () 2" ()	Other
This application must be accompanied by a plan.	a <u>building permit, approved fire sprinkle</u>	drawings, and plot
	es to observe all District regulations now or langular. The fixed monthly rate and water of	
Fee:		
Cash		
Check No.		
Install Date		
Service Request No		
	Signature of Applicant	Date
	Signature of Owner	Date
	GCSD Authorization	 Date

WATER SERVICE AND INSTALLATION CHARGES - GCSD ORDINANCE NO. 2-17

3/4" X 3/4" 40.00 275.00 1" X 1" 40.00 325.00 1 1/2" 40.00 515.00 2" 40.00 645.00 Application for water service tap, meter box and water property). The minimum charge for any water service shall be \$400.00 or actual cost, whichever is greater \$1,200. GCSD STAFF USE ONLY: Triangle of the cost of the c	ce tap with bo	ox and fitting	gs installed by the
1" X 1" 40.00 325.00 1 ½" 40.00 515.00 2" 40.00 645.00 Application for water service tap, meter box and water property). The minimum charge for any water service shall be \$400.00 or actual cost, whichever is greater \$1,200. GCSD STAFF USE ONLY: r Size	3,106.00 6,584.00 9,684.00 er meter (rece tap with both the typical ty	3,471.00 7,139.00 10,369.00 juires water ox and fitting	63.43 103.07 138.74 service tap to gs installed by the
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r Install Fee cipation Fee I Meter Installation Cost C Service Tap Charge		_	
I Meter Installation Cost Service Tap Charge			
Meter Installation Cost Service Tap Charge			
c Service Tap Charge			
ce Tube Size (Distance from Main)			
e Meter Stop (Type & Size)			
r Box and Size		_	
Encroachment and Paving		_	
r Costs, specify		_	
Estimated Costs for Service Tap (Deposit)			

GROVELAND COMMUNITY SERVICES DISTRICT

18966 Ferretti Road, P.O. BOX 350 Groveland, CA 95321-0350

Water Cross- Connection Survey

This survey is required by the California State Water Resources Control Board

Owner:	GCSD Account	#:	The second secon
Mailing Address:	Service Addre	ss:	
Phone:	Type of Use, Ch	eck One: Single Family Multiple Family	☐ Commercial ☐ Other
RESIDENT	IAL AND COMMERC	IAL	
Check Yes or No if you have any of the following equipn	nent or conditions on	your property.	
Do you currently have a water backflow device? Do you have a private well? Do you have a Raw Ditch Water Connection? Do you have a gray water system? Do you have plumbing connected to a pond or creek? Do you have a fire sprinkler system? Do you have a private sewer pump system? Do you have a solar energy system? Do you have a home business that utilizes any possible leads	hazardous materials?	YES	NO
СОММЕ	RCIAL BUSINESS ON	LY	
Does the property have a commercial business? Business Name: Business Type:		☐ YES	□NO
Is there Carbonation Equipment on the property? (Soda Fo	ountain)	□YES	□NO
The above information is correct to the best of my know	vledge:		
Print Name: Signature:	•	D	ate:
THIS SECTION IS NEW SERVICE:	TO BE FILLED OUT BY GCSD S	TAFF APN:	

FIRE SPRINKLER SYSTEMS

All **NEW** construction in California requires Fire Sprinklers be installed. All fire sprinkler systems must be designed by an engineer and approved by the County Fire and Building Departments. The designing engineer will determine the required fire flow (volume of water) needed for the system and specify what size water meter the new connection will need. The District is not involved in determining the meter size or required fire flow.

What i	information does the system designer need?
a.	Static PSI
b.	Size of Main
c.	Size of Service Tube
d.	Other
	ne system have Anti-Freeze in any portion? YES/NO
	Anti-Freeze in system, will the system be connected to an active plumbing fixture such as a master rea? If so, please provide plumbing plans detailing connection.
Does t	he property have a well? YES/NO
	a. b. c. d. Will the state of t

Once any requested information is provided to the system designer they will inform the District on the requested meter size. Please note a Backflow Prevention Device, at an additional cost

plus annual testing may be required.