

**WEST VALLEY WATER DISTRICT
HYDRANT METER PERMIT APPLICATION**

855 WEST BASE LINE RD.
RIALTO, CA. 92376
909-875-1804

Instructions: Please complete highlighted areas.

Meter #: _____ Make: _____ Size: _____ Deposit: _____
Issue Date: _____ Issue Read: _____ Return Date: _____ Return Read: _____

Project/Job Name: _____ Contact Phone #: _____
Project Location/Address: _____ Cross/Street: _____
Customer Name: _____ Customer Phone #: _____
Customer Address: _____ City: _____ State: _____ Zip Code: _____
Billing Info/Name: _____ Billing Phone #: _____
Billing Address: _____ City: _____ State: _____ Zip Code: _____
The meter will be used for: _____ District Job: Yes No

A Reduced Pressure (RP) Backflow Prevention Device is required for all hydrant meters.

I request use of a District backflow device for use with the hydrant meter (deposit required and fees apply) YES NO

Backflow make: _____ Model #: _____ Size: _____ Serial #: _____ Backflow inspected by: _____

The customer shall use all possible care to prevent damage to the meter, or any loaned facility of the District, which are involved in providing temporary service. Should a meter or other loaned facilities become damaged or stolen, the cost of replacement or repairs shall be the responsibility of the customer and will be billed accordingly. **Pursuant to Article 8 Section 804**, tampering of a hydrant meter of any kind is a misdemeanor punishable by law and subject to fine. Seal wire damage or tampering shall result in forfeit of total deposit amount. Applicant shall provide the appropriate wrench necessary to operate fire hydrant valves. **Applicability and Duration of Service:** Applicable to temporary services, including hydrant connections of a non-permanent nature for construction or other purposes, and water for filling of sprayer tanks used for agricultural spraying, service shall be disconnected and terminated **within six (6) months** after installation, unless an extension of time is granted in writing by the District. **If we are unable to contact you for any thirty day period after receipt of the hydrant meter, your deposit will be forfeited and your water consumption shall be estimated.** A copy of this permit must be kept at the job site at all times. Hydrant meter and backflow prevention device must be made available for reading and/or inspection by District personnel at any time. The District requires the consumption rate for hydrant meters be measured in cubic feet, unless an agreement is made with the District in writing prior to the initiation of service. If the meter is relocated, a backflow test will be required.

I have read the above provisions and agree to abide by them, along with the District's Water Service Rules and Regulations:

Customer's Signature _____ Date: _____

Social Security # _____ Driver's License # _____ Email _____

Authorized Signature for District Job: _____

Hydrant Meter Rental Inspection			Backflow Device Rental Inspection			Initial Deposits and Fees	
Seal Wire:	OUT _____	IN _____	Test Cocks (4):	OUT _____	IN _____	Minimum Water Use Deposit	\$350 each meter
Male Threads:	OUT _____	IN _____	Shutoffs (2):	OUT _____	IN _____	2" Backflow Deposit	\$500 each
Female Threads:	OUT _____	IN _____	Male Threads:	OUT _____	IN _____	3" Meter Deposit	\$950 each
Meter Restrictor:	OUT _____	IN _____	Female Threads:	OUT _____	IN _____	4" Meter Deposit	\$2,000 each
Strainer/Swivel:	OUT _____	IN _____	Handles:	OUT _____	IN _____	Backflow Test Fee, 3/4" to 2"	\$60 each
Register Glass:	OUT _____	IN _____				Backflow Test Fee, 3" to 8"	\$75 each
Register Cover:	OUT _____	IN _____				Hydrant Meter Relocation Fee	TBD ¹
Handles:	OUT _____	IN _____				Usage Rates and Charges	
Meter Read:	OUT _____	IN _____	Clam Shells:	OUT _____	IN _____	Monthly Service Charge per Meter	\$73.17
Customer Initials:	OUT _____	IN _____	Locks:	OUT _____	IN _____	Consumption Rate	\$2.76/100 cf
Inspected by:	OUT _____	IN _____	Stand:	OUT _____	IN _____	Minimum Monthly Charge	\$115.78
			Chain:	OUT _____	IN _____	Monthly Service Charge per Backflow	\$2.84

¹ Fees assessed based on District prevailing labor, equipment, and overhead charges required to inspect backflow during relocation.

Application taken by: _____ Permit Renewal Date: _____
Comments: _____ Location ID: _____
_____ Customer ID: _____
_____ SPC: _____