

DOUGHERTY VALLEY  
WATER CONNECTION FEE INFORMATION SHEET

**New fee schedule effective January 1, 2025**

I. GENERAL BACKGROUND

- A. Amendment No. 1 to Contract between Zone 7 Water Agency and Dublin San Ramon Services District for a Municipal and Industrial Water Supply was entered into on February 7, 2000. This amendment provides for water connection fee payments to Zone 7 to compensate Zone 7 for Dougherty Valley Service Area's share of Zone 7's Capital Expansion Program. DSRSD is required to make payments for each new connection in the Dougherty Valley service area as established by Zone 7 resolution.
- B. The amount charged for a water connection is determined by the size of the meter to be installed. The meter sizes and corresponding water connection fees are listed below.

II. PROCEDURES FOR PAYMENT OF WATER CONNECTION FEE IN THE DOUGHERTY VALLEY AREA

Water connection fees are to be paid by DSRSD and are due within 30 days of issuance of a building permit for the property receiving the new connection or 30 days from the date the new connection is made, whichever is earlier; and payable to Zone 7 Capital Expansion Program.

III. WATER CONNECTION FEE SCHEDULE - FEES ARE REVIEWED AND SUBJECT TO PERIODIC MODIFICATION

<b>Meter Size</b>		<b>Fee Factor</b>	<b>Connection Fee</b>
5/8" & 1" FS*		1.0	\$33,490
3/4"		1.5	\$50,235
1"		2.5	\$83,725
1 1/2"	(DISPLACEMENT TYPE)	5.0	\$167,450
	OMNI WITH 50GPM RESTICTOR	5.0	\$167,450
	Omni C2	16.0	\$535,840
	Omni T2	16.0	\$530,080
2"	(DISPLACEMENT TYPE)	8.0	\$267,920
	OMNI WITH 80GPM RESTICTOR	8.0	\$267,920
	OMNI WITH 120GPM RESTICTOR	12.0	\$401,880
	Omni C2	16.0	\$535,840
	Omni T2	20.0	\$669,800

\* Connection fees for meters 3-inch and larger and for meters with fee factors other than those listed above, will be determined by Zone 7, using the fee factor for Maximum Rate for Continuous Operation, as defined by AWWA. These fees are based on the Maximum Continuous Flow Rate through a 5/8" meter and are proportional based on flow ratings for the various sized meters. Flow ratings for displacement type meters are defined by AWWA C700 for Cold-Water Meter -- Displacement Type, Bronze Case. Flow ratings for turbine type meters are defined by AWWA C701 for Cold Water Meters -- Turbine Type, For Customer Service. Any changes to meter capacities will affect the above connection fees.

#### IV. EXEMPTIONS

No fee will be collected for SEPARATE private fire service connections. See Section VI of the Ordinance (copy available upon request).

#### V. PARTIAL EXEMPTIONS

A partial exemption sometimes applies for domestic fire sprinkling systems up to 1" meter size. See Section VI of the Ordinance (copy available upon request).

#### VI. FOR FURTHER INFORMATION

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