

APPENDIX H

CRESCENTA VALLEY WATER DISTRICT

**RATES AND CHARGES FOR SEWER
SERVICE**

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Service Charge: Each user of the District's sewer system shall pay a monthly sewer service charge and usage charge by customer class as follows:

Customer Class

Single Family Residence:

	Effective	<u>Monthly Fee</u>
	7/1/2025	
Monthly Sewer Service Per Person Charge		\$12.82

Multiple Family Residence:

	Effective	7/1/2025
Monthly Sewer Service Charge per Equivalent Dwelling Unit (EDU)		\$34.18

Commercial/Institutional:

	Effective	7/1/2025
Monthly Minimum Charge per Account		\$51.28
Monthly Sewer Flow Rate Charge per unit of water over 6 kgals		\$8.55

Schools

	Effective	7/1/2025
<u>Elementary School:</u> Monthly Quantity Charge per 100 Average Daily Attendance (ADA)		\$64.08
<u>Middle School:</u> Monthly Quantity Charge per 100 ADA		\$128.16
<u>High School:</u> Monthly Quantity Charge per 100 ADA		\$192.24

Sewer Connection Surcharge: \$500.00 per equivalent dwelling unit for each sewer lateral connection outside of District boundaries. Surcharge is applicable to all such connections approved after January 1, 2001.

Sewer Connection Permit Fee: \$1,000.00

Standby Charge: \$8 per Account per month

SEWER SERVICE CONNECTION CHARGE:

1. **CVWD Component:** The basic charge is \$2,500 per equivalent dwelling unit for fiscal year **2025/2026**. On July first of each year the charge shall be revised according to the following equation.

$$C = \frac{(P_T \times 1.012) + P_X}{D_T}$$

Where:	C =	Current year's connection charge (new charge) per equivalent dwelling unit
	P _T =	Total cumulative District capital contributions to City of Los Angeles system exactly one-year prior (basis of \$11,594,387 on January 1, 1995)
	P _X =	Prior year's District capital contributions to City of Los Angeles system
	D _T =	Total cumulative equivalent Dwelling units connected to District sewer system to date
	1.012	Represents 3.2 percent inflation less 2.0 percent depreciation

2. City of Los Angeles Component

Amalgamated System Sewerage Facilities Charge (ASSFC) based on the following calculation from the City of L.A. Bureau of Sanitation plus 10% administration charge; adjusted annually.

$$ASSFC = (FCR \times \Delta F) + (CCR \times \Delta F \times D) + (BODCR \times \Delta BOD_5) + (SSCR \times \Delta SS)$$

Where:	FCR =	Flow Charge Rate, \$/mgd
	CCR =	Conveyance Charge Rate, \$/mgd-miles
	BODCR =	BOD Charge Rate, \$/ppd SS
	SSCR =	SS Charge Rate, \$/ppd
	F =	Flow, mgd
	D =	Flow-weighted average centroidal distance, miles
	BOD ₅ =	Biochemical Oxygen Demand (5-day), ppd
	SS =	Suspended Solids, ppd
	Δ =	Net change in designated constituent from previous to proposed land use
	Mgd =	Millions gallons per day
	ppd =	Pounds per day

Also: Flow, BOD, SS values are based upon City of Los Angeles' table of Sewage Generation Factors for various developed land uses.

Charge Rates are based upon values published by City of Los Angeles Bureau of Sanitation and vary annually with Bureau expenses and capital outlay.