CONSTRUCTION CHARGES VENTURA COUNTY WATERWORKS DISTRICT NOS. 1, and16 VENTURA COUNTY SERVICE AREAS NOS. 29, 30, 34

RESIDENTAL SEWER CONNECTION FEE (SCF)	POSTED 11/01/2019
SINGLE SEWER CONNECTION	FEE AT 1 ERU
District 1	\$4,985
District 16	\$4,570
County Service Area 29	\$1,700
County Service Area 30	\$1,800
County Service Area 34	\$4,876

RESIDENTIAL SEWER CONNECTION FEE (SCF)	POSTED 11/01/2019
MULTIPLE RESIDENTIAL SEWER CONNECTION	ERUs
Single residential connection	1
Apartment / Mobile home	0.8
Trailer space	0.5

Commercial, industrial, or institutional sewer connection fees are computed by use of Method, A, B, or C below.

COMMERCIAL, INDUSTRIAL, INSTITUTIONAL SEWER CONNECTION FEE (SCF)	POSTED 11/01/2019
METHOD A BASED UPON WATER METER SIZE	ERUs
5/8" OR 3/4"	1
1"	2
1 1/4" OR 1 1/2"	4
2"	7
3"	15
4"	30
6"	60

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COMMERCIAL, INDUSTRIAL, INSTITUTIONAL SEWER CONNECTION FEE (SCF)	POSTED 11/01/2019
METHOD B BASED UPON NUMBER OF FIXTURE COUNTS	ERUs
25 Fixture Units*	1

^{*}Each twenty-five (25) plumbing fixture units as defined in the Uniform Plumbing Code under the Section entitled "Drainage Systems" shall be considered equal to one (1) ERU.

COMMERCIAL, INDUSTRIAL, INSTITUTIONAL SEWER CONNECTION FEE (SCF)	POSTED 11/01/2019	
METHOD C		
BASED UPON FLOW AND WASTE CHARACTERISTCS*		
$\left[\left(\frac{\textit{DailyFlow}}{\textit{210}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.228) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.288) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.288) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.288) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.288) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) (0.288) \right) \right] + \left(\frac{\textit{TSSO}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \right] \right] + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \right] \right] + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \right] \right] + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \right] \right] + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \left[\left(0.576 + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \right] \right] + \left(\frac{\textit{BODConcentration}}{\textit{240}} \right) \left[\left(0.576 + \left(\textit{BODConcentr$	$\frac{Concentration}{300}$ (0.196)]=eru	