

Summerland Sanitary District – Satellite District Rough Estimate Cost of Operation

Below you will find information regarding your request to calculate cost (and revenues) if SSD would be operated as a satellite site.

It's estimated that by converting to a satellite district there would be savings of \$297,909 annually (based on FY2023/24) and that the excess revenues (revenues minus expenditures) would increase from \$204,200 to \$501,929, or 146%.

Revenues

Property Taxes

The property tax revenue stays the same, this year's estimated income is \$355,000.

Sewer Charges

If SSD sewer fees would be converted to the Montecito Sewer Rates (\$1,480 for Single Family Dwellings and \$696 for Condo, Apartments, ADUs, and Mobile homes) then the total charges would be reduced from \$1,065,794 to \$1,043,606 with a total income loss of \$22,188, or 2% (See Attachment 1). FYI I could only calculate the Residential Rates since I'm unable to calculate the Commercial Rates with the MSD formula.

Expenditures

Personnel Expenses

Salaries & Benefits currently are \$710,500 and they would be reduced by \$226,000 (or 32%) to \$484,500 based on 3 FTE (See Attachment 2). NB Further analysis should be made of personnel needs.

Operational Expenses

Operational Expenditures and Supplies currently are \$426,274 and it's roughly estimated that it would be reduced by \$89,897 (21%) to \$336,677 (See Attachment 3).

Capital Expenditure: Additionally, we estimate about \$80,000 in Capital

Expenditure/Depreciation for the budget year, I estimated this would be the same (if not more) going forward.

Budget	SSD Status Quo	MSD overlay	%
<u>Revenues</u>			
Property Taxes	\$ 355,000	\$ 355,000	0%
Sewer Fees	\$ 1,065,794	\$ 1,043,606	-2%
Total Revenues	\$ 1,420,794	\$ 1,398,606	-2%
<u>Expenditures</u>			
Salaries & Benefits	\$ 710,500	\$ 480,000	-32%
Operational	\$ 426,274	\$ 336,677	-21%
Capital/Depreciation	\$ 80,000	\$ 80,000	0%
Total Expenditures	\$ 1,216,774	\$ 896,677	-26%
Revenues - Exp.	\$ 204,020	\$ 501,929	146%

Again, this is a very rough estimate and further analysis is needed.