Olivehurst Public Utility District

Agenda Item Staff Report



Meeting Date: February 18, 2021

Item description/summary:

Discussion of minor increase to current taxed parcels and beginning tax on untaxed annexed parcels. This item has been discussed at numerous Board and committee meetings. CFD 2005-2 was created for filling a gap in park maintenance funding between what we receive from CSA 66 and what the actual cost to maintain the parks is. As the name implies the CFD 2005-2 was formed in 2005 and currently there are 1034 parcels paying the annual tax out of the 1721 parcels annexed to the CFD. The parcels currently paying pay either \$25 or \$75 per year and that amount has not been increased for inflation at all. The other 687 parcels do not pay anything at this time. All annexed parcels have an OPUD maintained park within close proximity and justifiably should be paying the CFD tax. To keep up with our current per acre cost to maintain the parks I would recommend an increase of \$15 per parcel per year to those parcels being taxed currently bringing their tax amounts to \$40 and \$90 per year and taxing the current 687 untaxed parcels at \$40 per year. After looking at what the maximum amount we are allowed to tax at for this CFD of \$279 per year per parcel we are well below that amount and only taxing for the amount we need. Our financial manager's review of CSA parks revenue, expenditures and depreciation over the last decade (attached) shows a consistent decline in our surplus we use for depreciation and capital replacement costs. This increase will suffice for now but a small increase every year will likely be needed to keep up with inflation at the least.

Fiscal Analysis:								
As stated above								
Employee Feedback								
None								

Sample Motion:

Prepared by:

John Tillotson, P.E., General Manager

CSA PARKS											Budget
	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
MISC. REVENUES			1,425	6,965	1,275	1,700	75,155	3,202	1,600	1,300	C 4 0 0 0 0
CSA 66 TAX REVENUE - PARKS		476,247	579,738	524,770	551,800	567,836	577,714	586,185	611,004	641,011	640,000
TOTAL REVENUES	\$	476,247	\$ 581,163 \$	531,735 \$	\$553,075 \$	569,536	\$ 652,868 \$	589,387 \$	612,604 \$	642,311 \$	640,000
WAGES AND BENFITS	25,457	161,857	128,413	94,479	94,125	100,204	97,664	112,162	113,226	150,706	205,143
ADMIN EXPENSE ALLLOCATION	0	36,828	33,909	25,603	26,900	24,428	34,524	20,039	40,074	36,747	46,458
IRRIGATION EXPENSE - CSA 66 PARKS	2,522	64,604	53,177	49,189	33,611	28,395	37,894	32,381	37,505	35,362	80,000
OPERATING EXPENSES	31,213	53,647	106,618	159,789	156,979	153,733	206,252	212,012	176,253	201,089	210,800
MISC. EXPENSES	4,536	28,746	17,223	17,874	18,396	42,577	18,838	14,952	16,828	23,133	28,607
CAPITAL OUTLAY - CSA 66 PARKS			19,531	16,378	46,185	28,499	20,632		30,832	17,854	38,360
TOTAL EXPENSES	\$ 63,728 \$	345,682	\$ 358,871 \$	363,313 \$	\$ 376,196 \$	377,836	\$ 415,805 \$	391,546 \$	414,717 \$	464,891 \$	609,368 1
SURPLUS/(DEFICIT) before depreciation	(63,728)	130,565	222,292	168,422	176,878	191,700	237,063	197,842	197,887	177,420	30,632
DEPRECIATION EXPENSE (GAAP NON-CASH)		343,332	228,880	237,146	245,925	222,183	222,983	226, 124	222,917	225,874	225,874
Operating Expense and deprecia	ation	689,014.25	587,751.04	600,458.53	622,121.62	600,019.29	638,787.97	617,669.58	637,633.75	690,765.15	835,242.05 2
Annual % increase in expenses/no depreciation			4%	1%	4%	0%	10%	-6%	6%	12%	31% 3
SURPLUS/(DEFICIT) after depreciation	\$	(212,767)	\$ (6,588) \$	(68,724) \$	69,047) \$	(30,483)	\$ 14,080 \$	(28,282) \$	(25,030) \$	(48,454) \$	(195,242) 4
CFD 2005-2											
ASSESSMENTS			27,935	49,413	57,187	57,172	58,232	57,852	57,266	59,722	60,075 5

1 Operating Expenses are increasing due to Wages/ Benefits, operating expenses and irrigation

3 Annual % increase in operaing expenses without depreciation

2 CSA Park revenues have never covered **both operating expenses<u>and</u> book depreciation - line** 4

5 CFD assessments have covered the deficit in 4 until 2019-20. \$ line5 > \$ on line 4

4 There will be a shortage of approximately \$130,000 in 2020-21 (if projections hold)

5 Annual 2005-2 CFD assessment amount