

County of Santa Cruz General Services Department

CSA 48 SPECIAL
ASSESSMENT OPTIONS
May 2018

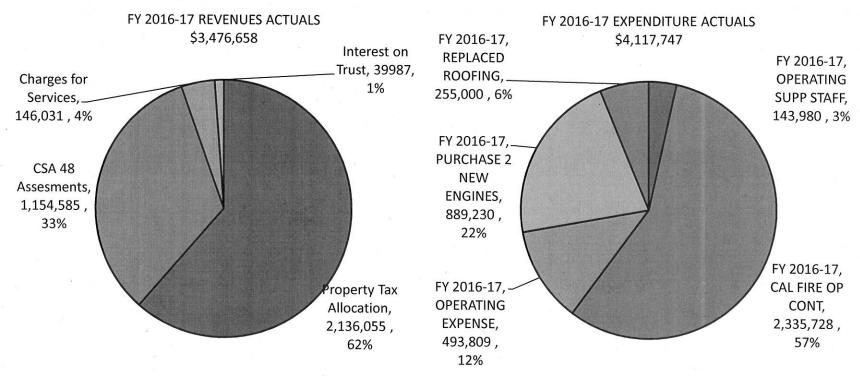


CSA 48 SPECIAL ASSESSMENT OPTIONS Characteristics and Responses

CSA 48 CHARACTERISTICS	RESPONSE TYPE		
883 ACRES OF PARKS SPACE	441 FIRE RELATED CALLS		
710 ACRES OF OPEN SPACES	752 MEDICAL EMERGENCIES		
27 COASTAL ACCESS POINTS	277 TRAFFIC COLLISION RESPONSES		
5 PARK STRUCTURES 1 SWIM CENTER	811 OTHER TYPE RESPONSE		



CSA 48 SPECIAL ASSESSMENT OPTIONS Current Revenues/Expenditures





CSA 48 SPECIAL ASSESSMENT OPTIONS FINANCIAL HISTORY

OPERATING EXPENDITURES	FY 11-2012	FY 12-2013	FY 13-2014	FY 14-2015	FY 15-2016	FY 16-2017
OPERATING SUPP STAFF	157,960	138,690	178,412	148,877	61,100	143,980
CAL FIRE OP CONT	2,120,767	1,996,132	1,303,695	1,567,128	1,985,342	2,335,728
OPERATING EXPENSE	263,728	323,655	351,851	504,196	454,267	493,809
NEW FIRE ENGINE/TENDER	0	0	0	0	1,041,208	889,230
CAPITAL REPAIRS	206,712	49,788	35,302	88,100	47,550	255,000
TOTAL EXPENDITURES	2,749,168	2,508,265	1,869,260	2,308,301	3,589,468	4,117,747
LESS REVENUES	(2,633,397)	(2,745,891)	(2,915,724)	(3,263,819)	(3,638,887)	(3,476,658)
TRUST FUND BALANCE	1,904,038	2,217,051	2,612,079	4,182,543	4,231,833	3,548,993



CSA 48 SPECIAL ASSESSMENT OPTIONS Current Staffing Conditions

	CSA 48	Santa Cruz City	Aptos Fire	Central Fire	Watson ille	v Scotts Valley	Pajaro Valley	Pajaro Dunes
Fire Fighters Per Engine	2	3	3	3	3	3	3	2
Float Fire Fighter		1		1	1	1		
Volunteers avg per shift	1						1	1
Paramedic			1				The state of the s	
Effective Fire Fighters Per Engine	3	4	4	4	4	4	4	3
NFPA Standard for Structure Fire	4	4	4	4	4	4	4	4
Deficit for Single Engine Response	-1	0	0	0	0	0	0	-1



CSA 48 SPECIAL ASSESSMENT OPTIONS Current Unfunded Vehicle Replacements

FY	RESOURCE	ESTIMATED UNFUNDED AMOUNT		
18/19	Water Tender & Light Utility (Staff)	\$455,000		
19/20	Engine, Type I & Heavy Utility	\$630,000		
20/21	Engine, Type I & Heavy Utility	\$662,000		
21/22	Engine, Type III & Type VI	\$680,000		
22/23	Engine, Type III & Heavy Utility & Light Utility (staff)	\$600,000		
23/24	Engine, Type VI & Heavy Utility	\$310,000		
24/25	Engine, Type I	\$700,000		
25/26	Engine, Type I	\$735,000		
26/27	Engine, Type III	\$560,000		
27/28	Engine, Type I & Light Utility (Staff SUV)	\$890,000		
	Estimated UNFUNDED Total	\$6,222,000		



CSA 48 SPECIAL ASSESSMENT OPTIONS

	OPTION A OPTION B		OPTION C	OPTION D	
Additional Costs 4th fire fighter Engineer	859,903.00	859,903.00			
Additional Costs 4th fire fighter	PLEASE NEW YORK	HORAEZER NO	er Public Opmi	633,214.00	
Vehicle Replacement Annual	622,000.00		622,000.00		
TOTAL COST	1,481,903.00	859,903.00	622,000.00	633,214.00	
Fire Flow Units	15,535	15,535	15,535	15,535	
Increase per FF UNIT TOTAL	95.39	55.35	40.04	40.76	
Increase Per Household	190.78	110.71	80.08	81.52	



CSA 48 SPECIAL ASSESSMENT OPTIONS NEXT STEPS

- GET ENGINEERING REPORT CERTIFIED (DPW)
- CONTACT PUBLIC OPINION RESEARCH FIRM (POLLING)
- TAKE ITEMS TO BOARD TO RECOMMEND ASSESSMENT INCREASE OFFICIAL BALLOTS