

OCTA Environmental Cleanup Program 2011 Tier 1 Call for Projects Funding Recommendations - Funded Project List

Agency	Project Title	Project Description	Highest Priority	Cumulative Programming	Recommended Tier 1 Funding	Local Match	Total Project Cost	TOTAL PROJECT SCORE
1 Laguna Beach	Circle Way Diversion Project	1 continuous deflection separator (CDS)	X	\$100,000	\$100,000	\$161,670	\$261,670	99
2 Huntington Beach	McFadden/Edwards and Heil/Algonquin Catch Basin Retrofit Project	35 automatic retractable screens (ARS)	X	\$133,000	\$33,000	\$51,000	\$84,000	96
3 Anaheim	Curb Face Screens for Catch Basins (Automatic Retractable)	80 curb face stainless steel scones	X	\$232,960	\$99,960	\$33,334	\$133,294	95
4 Costa Mesa	Tier 1 Water Quality BMP Installation Project	115 automatic retractable screens (ARS)	X	\$332,960	\$100,000	\$73,976	\$173,976	95
5 County of Orange	Marina Trash Skimmer	1 Marina Trash Skimmer	X	\$432,960	\$100,000	\$271,327	\$371,327	95
6 Cypress	ARS Installation Project No. 1	139 automatic retractable screens (ARS)	X	\$532,127	\$99,167	\$40,600	\$139,767	95
7 Garden Grove	Garden Grove Catch Basin Retrofit Project	37 automatic retractable screens (ARS)	X	\$560,576	\$28,449	\$83,670	\$112,119	95
8 Laguna Niguel	Debris Screens for Laguna Niguel Catch Basins	62 automatic retractable screens (ARS)	X	\$626,419	\$65,843	\$36,227	\$102,070	95
9 Laguna Woods	Aliso Creek Watershed Inlet Protection Improvement Project	26 catch basins filter inserts	X	\$638,408	\$11,989	\$26,000	\$37,989	95
10 Newport Beach	Newport Blvd Bioswale Part A Litter Removal Project	1 continuous deflection separator (CDS)	X	\$717,383	\$78,975	\$26,316	\$105,291	95
11 Orange	Orange Old Towne Automatic Retractable Screens Project	100 automatic retractable screens (ARS)	X	\$817,383	\$100,000	\$81,834	\$181,834	95
12 Santa Ana	Downtown Business/Civic Center Stormwater Trash Reduction Project (Priority: 1)	89 automatic retractable screens (ARS) and connector pipe screens (CPS)	X	\$917,383	\$100,000	\$78,149	\$178,149	95
13 Tustin	Installation of ARS & Inserts at Multiple Tustin Locations	100 retractable screens, 52 catch basins inserts and 4 connector pipe screens (CPS)	X	\$1,017,383	\$100,000	\$34,857	\$134,857	95
14 Westminster	City Wide Catch Basin Screen Installation Project - City of Westminster	132 automatic retractable screens (ARS)	X	\$1,117,383	\$100,000	\$83,185	\$183,185	95
15 Aliso Viejo	Stormwater Litter Control Project	40 storm drain catch basins screens	X	\$1,211,112	\$93,729	\$38,790	\$132,519	90
16 Brea	Citywide Catch Basin Inserts Project 7524	44 bio clean curb inlet baskets and grate inlet skimmer boxes	X	\$1,311,112	\$100,000	\$125,000	\$225,000	90
17 Fountain Valley	Fountain Valley Ocean Protection & Environmental Cleanup Program	73 catch basins trash inserts	X	\$1,410,757	\$99,645	\$38,335	\$137,980	90
18 Fullerton	City of Fullerton - Catch Basin Inlet Screen Retrofit	51 automatic retractable screens (ARS)	X	\$1,460,740	\$49,983	\$53,940	\$103,923	90
19 Laguna Hills	Laguna Hills Catch Basin Debris Gates	catch basin debris gates that are retractable stainless steel	X	\$1,522,690	\$61,950	\$29,108	\$91,058	90
20 Mission Viejo	Marguerita Parkway Runoff Pollution Prevention Project - Mesilla to Felipe (Segment No. 1)	Replace up to 14,992 square feet of existing landscape. Replace the existing overhead spray sprinklers to laser drip irrigation system	X	\$1,622,690	\$100,000	\$87,904	\$187,904	90
21 San Juan Capistrano	City of San Juan Capistrano Trash Removal 1	Linear radial gross solid removal devices (GSRD)	X	\$1,722,522	\$99,832	\$86,484	\$186,316	90
22 Buena Park	City of Buena Park Full Capture Installation Project -Phase One	100 automatic retractable screens (ARS)	X	\$1,818,922	\$96,400	\$57,013	\$153,413	85
23 Lake Forest	Installation of Catch Basin Screens Various Areas	67 automatic retractable screens (ARS)	X	\$1,876,922	\$58,000	\$32,830	\$90,830	85

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24	Laguna Beach	Irvine Cove Diversion Project	1 continuous deflection separator (CDS)		\$1,976,922	\$100,000	\$200,000	\$300,000	84
25	County of Orange	Catch Basin Screens Project	Retrofit 195 existing storm drain catch basins with automatic retractable screens and connector pipe screens		\$2,076,922	\$100,000	\$109,300	\$209,300	82.5
26	San Clemente	Linda Lane Runoff Treatment	1 continuous deflection separator (CDS)	X	\$2,133,422	\$56,500	\$56,500	\$113,000	82.5
27	Laguna Niguel	Runoff Elimination for Crown Valley Parkway Medians, Phase I	Setting back the irrigation system to 24" from the median curb; utilizing state-of-the-art irrigation equipment; and installing a curbside strip to minimize rain runoff		\$2,233,422	\$100,000	\$106,096	\$206,096	82
28	Laguna Niguel	Runoff Elimination for Crown Valley Parkway Medians, Phase II	Setting back the irrigation system to 24" from the median curb; utilizing state-of-the-art irrigation equipment; and installing a curbside strip to minimize rain runoff		\$2,328,020	\$94,598	\$96,675	\$191,273	82
29	Laguna Niguel	Runoff Elimination for Crown Valley Parkway Medians, Phase III	Setting back the irrigation system to 24" from the median curb; utilizing state-of-the-art irrigation equipment; and installing a curbside strip to minimize rain runoff		\$2,422,618	\$94,598	\$96,675	\$191,273	82
30	Laguna Niguel	Runoff Elimination for Crown Valley Parkway Medians, Phase IV	Setting back the irrigation system to 24" from the median curb; utilizing state-of-the-art irrigation equipment; and installing a curbside strip to minimize rain runoff		\$2,522,618	\$100,000	\$102,805	\$202,805	82
31	Mission Viejo	Marguerite Parkway Runoff Pollution Prevention Project - Felipe to 400' s/o La Sierra (Segment No. 2)	Replace up to 14,992 square feet of existing landscape. Replace the existing overhead spray sprinklers to laser drip irrigation system		\$2,622,618	\$100,000	\$87,904	\$187,904	80
32	Newport Beach	Newport Blvd Bioswale Part B Litter Removal Project	1 continuous deflection separator (CDS)		\$2,701,593	\$78,975	\$26,316	\$105,291	80
33	San Juan Capistrano	City of San Juan Capistrano Trash Removal 2	Linear radial gross solid removal devices (GSRD)		\$2,761,786	\$60,193	\$68,910	\$129,103	80
34	Santa Ana	Wintersburg Channel Stormwater Trash Reduction Project (Priority: 2)	65 automatic retractable screens and connector pipe screens		\$2,861,786	\$100,000	\$57,075	\$157,075	80
Total Recommended Programming						\$2,861,786	\$2,639,805	\$5,501,591	