

OCTA Environmental Cleanup Program 2011 Funding Awards

Agency	Project Title	Project Description	OCTA Funding Award	Local Match	Total Project Cost
Aliso Viejo	Stormwater Litter Control Project	40 storm drain catch basins screens	\$93,729	\$38,790	\$132,519
Anaheim	Curb Face Screens for Catch Basins (Automatic Retractable)	80 curb face stainless steel scenes	\$99,960	\$33,334	\$133,294
Brea	Citywide Catch Basin Inserts Project 7524	44 bio clean curb inlet baskets and grate inlet skimmer boxes	\$100,000	\$125,000	\$225,000
Buena Park	City of Buena Park Full Capture Installation Project -Phase One	100 automatic retractable screens (ARS)	\$96,400	\$57,013	\$153,413
Costa Mesa	Tier 1 Water Quality BMP Installation Project	115 automatic retractable screens (ARS)	\$100,000	\$73,976	\$173,976
County of Orange	Marina Trash Skimmer	1 Marina Trash Skimmer	\$100,000	\$271,327	\$371,327
County of Orange	Catch Basin Screens Project	Retrofit 195 existing storm drain catch basins with automatic retractable screens and connector pipe screens	\$100,000	\$109,300	\$209,300
Cypress	ARS Installation Project No. 1	139 automatic retractable screens (ARS)	\$99,167	\$40,600	\$139,767
Fountain Valley	Fountain Valley Ocean Protection & Environmental Cleanup Program	73 catch basins trash inserts	\$99,645	\$38,335	\$137,980
Fullerton	City of Fullerton - Catch Basin Inlet Screen Retrofit	51 automatic retractable screens (ARS)	\$49,983	\$53,940	\$103,923
Garden Grove	Garden Grove Catch Basin Retrofit Project	37 automatic retractable screens (ARS)	\$28,449	\$83,670	\$112,119
Huntington Beach	McFadden/Edwards and Heil/Algonquin Catch Basin Retrofit Project	35 automatic retractable screens (ARS)	\$33,000	\$51,000	\$84,000
Laguna Beach	Circle Way Diversion Project	1 continuous deflection separator (CDS)	\$100,000	\$161,670	\$261,670
Laguna Beach	Irvine Cove Diversion Project	1 continuous deflection separator (CDS)	\$100,000	\$200,000	\$300,000
Laguna Hills	Laguna Hills Catch Basin Debris Gates	catch basin debris gates that are retractable stainless steel	\$61,950	\$29,108	\$91,058
Laguna Niguel	Debris Screens for Laguna Niguel Catch Basins	62 automatic retractable screens (ARS)	\$65,843	\$36,227	\$102,070
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	\$100,000	\$106,096	\$206,096
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	\$94,598	\$96,675	\$191,273
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	\$94,598	\$96,675	\$191,273
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	\$100,000	\$102,805	\$202,805
Laguna Woods	Aliso Creek Watershed Inlet Protection Improvement Project	26 catch basins filter inserts	\$11,989	\$26,000	\$37,989
Lake Forest	Installation of Catch Basin Screens Various Areas	67 automatic retractable screens (ARS)	\$58,000	\$32,830	\$90,830
Mission Viejo	Marguerite 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	\$100,000	\$87,904	\$187,904
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	\$100,000	\$87,904	\$187,904
Newport Beach	Newport Blvd Bioswale Part A Litter Removal Project	1 continuous deflection separator (CDS)	\$78,975	\$26,316	\$105,291
Newport Beach	Newport Blvd Bioswale Part B Litter Removal Project	1 continuous deflection separator (CDS)	\$78,975	\$26,316	\$105,291
Orange	Orange Old Towne Automatic Retractable Screens Project	100 automatic retractable screens (ARS)	\$100,000	\$81,834	\$181,834

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San Clemente	Linda Lane Runoff Treatment	1 continuous deflection separator (CDS)	\$56,500	\$56,500	\$113,000
San Juan Capistrano	City of San Juan Capistrano Trash Removal 1	Linear radial gross solid removal devices (GSRD)	\$99,832	\$86,484	\$186,316
San Juan Capistrano	City of San Juan Capistrano Trash Removal 2	Linear radial gross solid removal devices (GSRD)	\$60,193	\$68,910	\$129,103
Santa Ana	Downtown Business/Civic Center Stormwater Trash Reduction Project (Priority: 1)	89 automatic retractable screens (ARS) and connector pipe screens (CPS)	\$100,000	\$78,149	\$178,149
Santa Ana	Wintersburg Channel Stormwater Trash Reduction Project (Priority: 2)	65 automatic retractable screens and connector pipe screens	\$100,000	\$57,075	\$157,075
Tustin	Installation of ARS & Inserts at Multiple Tustin Locations	100 retractable screens, 52 catch basins inserts and 4 connector pipe screens (CPS)	\$100,000	\$34,857	\$134,857
Westminster	City Wide Catch Basin Screen Installation Project - City of Westminster	132 automatic retractable screens (ARS)	\$100,000	\$83,185	\$183,185
Total			\$2,861,786	\$2,639,805	\$5,501,591