



**ORANGE COUNTY TRANSPORTATION AUTHORITY**

**Measure M2 Environmental Cleanup Program – 2014 Tier 1  
Water Quality Grant Funding Allocations**

**Attachment A**

**2014 Orange County Transportation Authority Environmental Cleanup Program - Tier 1 Call for Projects Funding Recommendations - Funded Projects List**

	Agency	Project Title	Project Description	Cumulative Programming	Funds Requested	Local Match	Project Cost	Score
1	Huntington Beach	Huntington Beach Catch Basin Retrofit Project	Retrofit 110 catch basins with Bio Clean curb inlet filters throughout the City of Huntington Beach.	\$193,827	\$193,827	\$109,578	\$303,405	85
2	Orange	Lemon Street continuous deflection separator (CDS) unit	Install a CDS unit at the downstream end of a 54-inch storm drain line on Lemon Street.	\$343,827	\$150,000	\$50,000	\$200,000	84
3	Buena Park	City of Buena Park G2 Full Capture Catch Basin Insert Project	Install automatic retractable screens (ARS) and connector pipe screens (CPS) in 118 catch basins throughout the City of Buena Park.	\$542,771	\$198,944	\$74,340	\$273,284	83
4	Fullerton	Catch Basin Debris Screen Project	Retrofit up to 204 existing catch basins at various locations in Fullerton with BioClean curb inlet filters.	\$742,771	\$200,000	\$326,700	\$526,700	83
5	La Habra	Installation of automatic retractable screens (ARS) at multiple locations in the City of La Habra	Install 123 ARS on high traffic streets such as Harbor Boulevard, Euclid, La Habra, Whittier Boulevard, Lambert Road, and Idaho.	\$892,771	\$150,000	\$50,000	\$200,000	82
6	Westminster	Fiscal year (FY) 2014-15 Catch Basin Screen Installation Project	Install new ARS and CPS to 84 existing catch basins and add CPS to 128 catch basins already equipped with ARS at various locations throughout the City of Westminster.	\$1,087,336	\$194,565	\$68,053	\$262,618	82
7	Laguna Beach	Mountain Road Diversion Project	Install one CDS unit on Mountain Road in the City of Laguna Beach.	\$1,262,336	\$175,000	\$75,000	\$250,000	78.5
8	Brea	Citywide Catch Basin Inserts Project 7524	Install 119 BioClean curb inlet baskets and grate inlet skimmer boxes into storm drain inlets throughout the City of Brea.	\$1,462,336	\$200,000	\$121,212	\$321,212	78
9	Seal Beach	2014 Environmental Cleanup Program Project	Install approximately 50 DrainPacs at various catch basin locations throughout the City of Seal Beach.	\$1,477,336	\$15,000	\$5,000	\$20,000	76
10	Santa Ana	Residential (South) Catch Basin Connector Pipe Screen Installation Project	Install 576 CPS in residential neighborhoods in the City of Santa Ana.	\$1,677,336	\$200,000	\$311,200	\$511,200	76
11	Lake Forest	ARS catch basin retrofit, Phase 4	Retrofit approximately 70 catch basins with ARS units throughout the City of Lake Forest.	\$1,777,336	\$100,000	\$33,334	\$133,334	75
12	Mission Viejo	Marguerite Parkway Roadway Pollutant and Runoff Abatement Project (Trabuco to Alicia)	Install six ARS units and replace overhead spray nozzles with laser drip irrigation within 57,000 square feet of roadway median along Marguerite Parkway.	\$1,977,336	\$200,000	\$67,000	\$267,000	74
13	Placentia	City of Placentia catch basin ARS CL 12 debris screen	Install ARS units at 50 catch basins within the City of Placentia.	\$2,037,336	\$60,000	\$20,000	\$80,000	74
14	County of Orange	Catch basin screens Phase IV	Retrofit 350 existing catch basins with CPS throughout Orange County.	\$2,237,336	\$200,000	\$87,375	\$287,375	73
15	La Palma	Installation of automatic retractable catch basin and CPS Project [Phase-II]	Install 121 ARS and 123 CPS on 124 catch basins throughout the City of La Palma.	\$2,399,636	\$162,300	\$89,200	\$251,500	73
16	Anaheim	Green Alley Bio-Infiltration Project	Install a bio-infiltration trench, pervious concrete, and parkway biofilters in an alley and along adjacent parkways between west Walnut Street and south West Street, just north of west Broadway.	\$2,599,636	\$200,000	\$67,000	\$267,000	71
17	Laguna Hills	Laguna Hills debris gates Phase IV	Install 44 ARS units throughout the City of Laguna Hills.	\$2,670,711	\$71,075	\$23,936	\$95,011	66
18	Cypress	FY 2014-15 ARS Installation Priority Project No. 1	Install 134 ARS and 134 grate inlet skimmer boxes within the catch basins throughout the City of Cypress.	\$2,834,361	\$163,650	\$55,097	\$218,747	65