

**ATTACHMENT A**

**2015 Orange County Transportation Authority Environmental Cleanup Program - Tier 1 Call for Projects Funding Recommendations – Funded Projects List**

	<b>Agency</b>	<b>Project Title</b>	<b>Project Description</b>	<b>Funds Requested</b>	<b>Local Match</b>	<b>Project Cost</b>	<b>Score</b>
1	Fullerton	Catch Basin Enhancement Project	Install approximately 90 curb inlet filters and approximately 224 automatic retractable screens (ARS) at various locations throughout the City of Fullerton	\$200,000	\$263,439	\$463,439	89
2	La Habra	Installation of Catch Basin Screens Phase 2	Install 124 ARS and 10 connector pipe screens (CPS) in catch basins near several school locations throughout the City of La Habra	\$150,000	\$50,000	\$200,000	86
3	County of Orange	Catch Basin Screens V	Retrofit approximately 240 existing catch basins with CPS in the unincorporated community of Ladera Ranch	\$160,425	\$53,475	\$213,900	83
4	Orange	Collins Avenue Bio Clean Unit Installation	Install a BioClean hydrodynamic separator at the downstream end of a 48-inch storm drain line on Collins Avenue	\$150,000	\$50,000	\$200,000	83
5	Westminster	Fiscal Year (FY) 2015-16 City Wide Catch Basin Screen Installation Project	Install ARS and CPS at 77 catch basins near industrial, commercial and high density residential areas within the City of Westminster	\$125,414	\$44,475	\$169,889	82
6	Mission Viejo	Marguerite Parkway Roadway Pollutant and Runoff Abatement Project	Install nine ARS units and replace overhead spray nozzles with laser drip irrigation within within 30,190 square feet of roadway median	\$200,000	\$67,000	\$267,000	80
7	Tustin	Catch Basin Retrofits	Retrofit 414 catch basins with CPS in high trash areas in the City of Tustin	\$119,018	\$39,673	\$158,691	80
8	Buena Park	G2 Full Capture Basin Insert Project	Install 121 ARS and CPS on the busiest arterial streets of Cypress such as Beach Boulevard, Artesia Boulevard, Crescent Avenue, Lincoln Avenue, and La Palma Avenue	\$199,887	\$76,230	\$276,117	79
9	Lake Forest	Automatic Retractable Screen Catch Basin Retrofit, Phase 5	Retrofit approximately 101 catch basins with CPS and install approximately 30 ARS at various locations in the City of Lake Forest	\$100,000	\$33,334	\$133,334	78
10	Fountain Valley	FY 2015 Ocean Protection and Environmental Cleanup Project	Install 20 weather-based irrigation control systems along arterial roadway median islands and ten catch basin filter inserts along roadways not controlled by weather based irrigation sensors.	\$200,000	\$120,000	\$320,000	76
11	Placentia	Catch Basin Inserts Project - Phase 2	Install ARS and CPS units at 52 catch basins within the City of Placentia	\$71,192	\$23,731	\$94,922	76
12	Rancho Santa Margarita	Catch Basin Connector Pipe Screen Installation Project	Retrofit 329 catch basins with CPS in close proximity to commercial centers, industrial business parks, bus stops and high density residential areas in the City of Rancho Santa Margarita	\$114,964	\$38,321	\$153,285	74
13	Irvine	Catch Basin Filter Installation Project #1	Install approximately 80 curb inlet filters throughout the Irvine Business Complex and the Woodbury/Stonegate residential community	\$200,000	\$66,667	\$266,667	73
14	Cypress	Automatic Retractable Screen Installation Project No. 2	Install 145 ARS and skimmer boxes throughout the City of Cypress	\$200,000	\$103,523	\$303,523	69
15	Garden Grove	Magnolia Street Irrigation Retrofit and Bio Clean Curb Inlet Filters	Retrofit the median irrigation system with a drip irrigation system and install eight curb inlet filters on Magnolia Street from Westminster Avenue to Trask Avenue and Lampson Avenue to Champman Avenue	\$200,000	\$85,780	\$285,780	68.5
16	Anaheim	Green Alley Bio-Infiltration Project	Bio-infiltration trench, pervious concrete, and parkway biofilters in an alley and along adjacent parkways between North Street and Wilhelmina Avenue in Anaheim	\$200,000	\$85,100	\$285,100	68
17	Brea	Citywide Catch Basin Inserts Project 7524 - Phase 5	Install 119 BioClean curb inlet baskets and grate inlet skimmer boxes into storm drain inlets throughout the City of Brea	\$200,000	\$366,128	\$566,128	68
18	Laguna Hills	Laguna Hills Debris Gates Project Phase V	Install 46 ARS on collector and residential streets with heavy pedestrian traffic throughout the City of Laguna Hills	\$75,000	\$25,668	\$100,668	67
<b>TOTALS</b>				<b>\$2,865,899</b>	<b>1,592,544</b>	<b>\$4,458,443</b>	