

2017 M2 Environmental Cleanup Program Tier 1 Call for Projects - Programming Recommendations

ATTACHMENT B

Agency	Project	Project Description	Final Score	Funding	Cumulative
Placentia	Catch Basin Inserts Project - Phase IV	Install automatic retractable screens and and connector pipe screens in 95 catch basins.	97	\$ 160,000	\$ 160,000
Buena Park	Buena Park Full Capture Catch Basin Insert Project	Install 218 catch basin inserts.	92	\$ 302,165	\$ 462,165
Yorba Linda	Arterial Roadway Connector Pipe Screens Project	Install 184 connector pipe screens.	92	\$ 70,400	\$ 532,565
Anaheim	Modjeska Park Underground Storm Water Detention & Infiltration System	Install an underground, pre-manufactured detention and infiltration system.	92	\$ 500,000	\$ 1,032,565
Tustin	City of Tustin Catch Basin Retrofit Program	Install 108 round curb inlet basket inserts.	87	\$ 169,556	\$ 1,202,121
Aliso Viejo	Aliso Viejo Stormwater Litter Control Project - Phase V	Install 290 round catch basin inserts.	86	\$ 423,396	\$ 1,625,517
La Habra	Installation of Full Capture Trash Inserts in Catch Basins	Install 343 connector pipe screens.	85	\$ 177,288	\$ 1,802,805
Cypress	Catch Basin Inserts Project - CPS	Install 218 catch basin inserts.	84	\$ 107,912	\$ 1,910,717
Laguna Hills	Laguna Hills ARS Screen Project - Phase VI	Install automatic retractable screens in 76 catch basins.	82	\$ 120,000	\$ 2,030,717
Orange	Orangewood Avenue BioClean Unit Installation	Install a hydrodynamic separator unit.	82	\$ 300,000	\$ 2,330,717
Villa Park	Catch Basin Enhancement Project - Round 3	Install 109 catch basin inserts.	80	\$ 175,000	\$ 2,505,717
Lake Forest	CPS & ARS Catch Basin Retrofit - Phase VII	Retrofit 55 catch basins with connector pipe screens and automatic retractable screens.	80	\$ 106,800	\$ 2,612,517
Irvine	Irvine Spectrum Catch Basin Connector Pipe Screen Installation	Install 100 connector pipe screens.	77	\$ 30,720	\$ 2,643,237
Costa Mesa	Costa Mesa Connector Pipe Screen Installation	Install 142 connector pipe screens.	76	\$ 43,544	\$ 2,686,781
Mission Viejo	Mission Viejo Trash and Runoff Abatement Project (TRAP): Crown Valley to South City Limit	Install automatic retractable screens and connector pipe screens in 54 catch basins, and conversion from spray to drip irrigation.	73	\$ 278,235	\$ 2,965,016
Laguna Niguel	Laguna Niguel Catch Basin Installation Project	Install 149 automatic retractable screens.	72	\$ 165,235	\$ 3,130,251

M2 - Measure M2

CPS - Connection Pipe Screen

ARS - Automatic Retractable Screen

TRAP - Trash and Runoff Abatement Project