

**Environmental Cleanup Program 2019 Tier 1 Call for Projects
Funded Projects**

Projects Recommended for Funding				
Agency	Project	Project Description	Funding	Cumulative
Laguna Hills	Laguna Hills CPS-Mod & ARS-CL Screen Project Phase VIII	Install 117 CPS and 244 ARS devices	\$ 200,000	\$ 200,000
Fullerton	Installation of Full Capture Trash Devices in Catch Basins	Install 100 CPS devices	\$ 82,782	\$ 282,782
Mission Viejo	Mission Viejo Trash and Runoff Abatement Project (TRAP): CPS & ARS Installations in the Via Fabricante Industrial Area	Install 49 CPS and 123 ARS devices	\$ 97,426	\$ 380,208
Seal Beach	2019 Environmental Cleanup Program Project	Install 52 CPS and 55 ARS devices	\$ 100,000	\$ 480,208
Anaheim	La Palma Avenue and Richfield Road Storm Drain Extension and Storm Water Infiltration Project	Full Capture Trash Screen Vault, Sedimentation Chamber, Two (2) Infiltration Wells and Pre-treatment Vault, Co-use of Regional Infiltration Basins	\$ 500,000	\$ 980,208
Lake Forest	Catch Basin Retrofit (CPS ARS), Phase 8	Install 20 CPS and 90 ARS devices	\$ 53,240	\$ 1,033,448
Orange	DSBB and CPS BMP Installation	Install a bio-clean DSBB and 10 CPS devices	\$ 249,360	\$ 1,282,808
Costa Mesa	2019 CPS Installation Project	Install 350 CPS units	\$ 107,327	\$ 1,390,135
Mission Viejo	Mission Viejo Trash and Runoff Abatement Project (TRAP): Olympiad Road Bioretention Basins with Trash Capture	Construct two bioretention basins, install 5 CPS and 17 ARS devices	\$ 400,000	\$ 1,790,135
Newport Beach	Newport Bay Trash Mitigation Project Phase 2	Install 187 CPS devices	\$ 55,099	\$ 1,845,234
Laguna Niguel	Purchase and Installation of Trash Control Devices on Storm Water Catch Basins 2019	Install 138 CPS and 138 ARS devices	\$ 200,000	\$ 2,045,234

CPS - Connector Pipe Screen
ARS - Automatic Retractable Screen
DSBB - Debris Separating Baffle Box
BMP - Best Management Practice