

# ORANGE COUNTY TRANSPORTATION AUTHORITY M2 ENVIRONMENTAL CLEANUP PROGRAM

#### TIER 1 FUNDING APPLICATION

#### **SECTION ONE: GENERAL PROJECT INFORMATION**

Project Title			
ead Agency Information		Funding Request Summary	
Local Agency		Total ECP Funds Requested	d \$
Project Manager		Total Local Match	\$
Address		Total Eligible Project Cost	\$
Phone			
Email		Project is part of a large	r construction effor
oint Applicant Information			
Local Agency		Local Agency	
Project Manager		Project Manager	
Address		Address	
Phone		Dhono	
Email		Email	
Local Agency		Local Agency	
Project Manager		Project Manager	
Address		Address	
Phone		Dhono	
Email		Email	
chedule Information			
	Start Date	Comple	tion Date
City Council Appoval		<u> </u>	
Design and Permitting (if applicable)			
Award of Contract			
Construction/Installation			

#### **Application Checklist**

Environmental Documentation (as applicable)
Detailed Project Estimate
Location Maps
Project Site Photos
Detailed Project Schedule

Design/Concept Drawings
Joint Applicant Support Documentation
City Council Resolution
City Staff Organization Chart



ECTION ONE: GENERAL PROJECT INFORMATION (CONTINUED)
Project Description
Describe the project location and the Tier 1 type improvements proposed. If the project is included in an existing Integrated Water Management Plan, please provide details on why it was included. *

<sup>\*</sup> Use additional pages as needed.





#### SECTION TWO: DETAILED PROJECT INFORMATION AND SCORING



2.	Is this the lead agency's highest priority project? (15 points)
3.	List the waterway(s) associated with this project, including applicable 303(d) listings. (2 points per 303(d) listing, up to 12 points)
4.	List the pollutant(s) that would be addressed by the proposed project and the source(s) generating those pollutants. (2 points per pollutant, up to 16 points)





5.	How effectively will the proposed project deal with the more visible forms of pollutants, such as a litter and debris? <i>(up to 10 points)</i>
6.	What other BMP types were considered for this project? Why was the proposed BMP chosen? (5 points)



8. Project Readiness: following approval of funding, how long until the proposed BMP will be operational? (up to 6 points)

<4 Months (6 points) 4 - 8 months (4 points) 8 - 12 months (2 points) >12 months (1 point)



).	What is the methodology for measuring pollutant reduction before and after the BMP is implemented? How frequently will monitoring and performance assessment occur? <i>(up to 10 points)</i>
0.	Provide an operations and maintenance plan for the lifespan of the proposed project. Include schedule of inspections, cleaning, removal and disposal of pollutants, repairs, etc. <i>(up to 5 points)</i>





drainage)? <i>(up to 5 points)</i>
BONUS: how many different Tier 1 type BMP's are currently installed within the local agency's jurisdiction, excluding BMP's funded by previous ECP grants. (1 point per BMP type, up to 5 points)
BONUS: are local matching funds in excess of the 25% minumum being proposed? If yes, at what percentage? (.5 point for each 5% cash overmatch, up to 5 points) Note: overmatch bonus points can only be granted to projects whose match is entirely cash, no in-kind services.



### M2 ENVIRONMENTAL CLEANUP PROGRAM - TIER 1 FUNDING APPLICATION

## **SECTION THREE: FUNDING Project Budget Summary Funding Request/Match Summary** Total ECP Funds Requested Total capital costs Total services costs Local Match (CASH) Project administration Local Match (In-kind) Total eligible project costs\* **Total Local Match** Local Match % Total project \* A detailed estimate must be included with the application **Match Sources** In-Kind Services: If in-kind services are being pledged as match, please provide details on how in-kind services are calculated. Include the anticipated amount of in-kind services per year. Other Grants: Non-M2 Competitive grants may be used as match. Any grants used as match must be dedicated to the project for match credit to be received. Please list the name and amount of the grants being proposed as match.