APPENDIX L

LID/Treatment Control BMP Inspection Form

## SANTA ANA REGION LID/TREATMENT CONTROL BMP OPERATION AND MAINTENANCE INSPECTION FORM

This inspection and reporting form is used to document findings of inspections of LID/Treatment Control BMPs and maintenance activities for <u>Insert Permittee Name</u> owned facilities and developments under the jurisdiction of the <u>Insert Permittee Name</u> subject to maintenance and annual reporting requirements. A list of types of LID/Treatment Control BMPs is provided on the next page.

Annual Reporting Period: Project Site Name: Project Site Location / Address:	
Sub Watershed	MSAR San Jacinto/Lake Elsinore
Owner / Operator:	
Contact Name:	
Contact Address:	
Contact Phone Number:	
Contact Email:	
Inspector Name / Title:	
Inspector Phone Number:	
Inspector Signature:	
Inspection Date / Time:	

## LID/Treatment Control BMP Information:

Identifying	Type of Structural Post-	Date of	Date of Certification	Location of Structural Post-
Number of	Construction BMP	Construction	to Approved Plans	Construction BMP on the Site
BMP				

## Summary of LID/Treatment Control BMP Inspections and Maintenance:

Identifying	Self or 3 <sup>rd</sup>	Operation and Maintenance	Inspection Results (including vector or nuisance
Number of	Party	Activities Performed and Date(s)	problems) and Corrective Actions
BMP	Certification	Conducted	

SANTA ANA REGION LID/TREATMENT CONTROL BMP OPERATION AND MAINTENANCE INSPECTION FORM

## Types of LID/Treatment Control BMPs

- Bioretention
- Dry Well
- □ Extended detention basin
- □ Grass Filter Strip
- □ Grass Swale
- Green Roof
- Infiltration Basin
- □ Infiltration Trench
- □ Landscaped Filter Basin
- Porous Pavement
- □ Rain Barrel/Aboveground Cistern
- □ Sand Filter (Austin)
- □ Sand Filter (Delaware)
- □ Sand Filter Basin
- □ Underground Detention/Cistern
- □ Water Quality Inlet
- □ Wet Pond or Constructed Wetland
- □ Other BMPs
- □ Proprietary BMPs
  - □ Biotreatment
  - □ Catch Basin Insert
  - □ Hydrodynamic Separation
  - □ Media Filtration
  - □ Underground Infiltration
  - Wetland
  - Wet Vault
  - Other