Chapter 9: ADDRESSING TMDLs IN THE SWMP

BMP #TMDL-1: Develop Additional BMPs as Necessary in Conjunction with the TMDL For Sediment

Scheduled for Year 3

Measurable Goals:
Additional BMPs and measures

Year 1 Summary: NA- Scheduled for Year 3

Effectiveness: NA
Proposed Modifications: none
Planned Year 2 Activities: NA

BMP #TMDL-2: Develop Additional BMPs as Necessary in Conjunction with the TMDL For Pathogens

Scheduled for Year 3

Measurable Goals:
Additional BMPs and measures

Year 1 Summary: NA-Scheduled for Year 3

Effectiveness: NA
Proposed Modifications: none
Planned Year 2 Activities: NA

BMP #TMDL-3: Develop, Submit, and Implement a Wasteload Allocation Attainment Program(s) (WAAP) to Address Controllable Sources Associated with the Storm Water System for Each Impairing Pollutant/TMDLs within the City's Jurisdiction.

Scheduled for Years 4 and 5

Measurable Goals:
1. Develop and submit WAAP(s)
2. Implement WAAP(s)

Year 1 Summary: NA- Scheduled for Years 4 and 5

Effectiveness: NA
Proposed Modifications: none
Planned Year 2 Activities: NA

BMPs From Previous Chapters

Please refer to the applicable previous chapters of the Annual Report for a summary of the status and implementation of each of the Best Management Practices (BMPs) listed below. These BMPs were selected by the City selected to reduce the TMDL pollutants of concern to the maximum extent practicable. These BMPs are intended to address all of the controllable sources of sediment and pathogens, and the implementation plans adopted by the RWQCB.

Chapter 1	**MUNICIPAL OPERATIONS PROGRAM**
M0-1	Sweep City Streets By Mechanical Sweepers
MO-3	Sweep Public Parking Lots and Parking Garages Regularly
MO-4	Inspection, Cleaning, and Repair of City Catch Basins and Inlets
MO-5	Inspection of Branciforte Storm Water Conveyance Channel and Trash Removal As Needed
MO-6	Clean Pump Stations Along the San Lorenzo River
MO-8	Conduct Inspections of Storm Drain Lines
MO-10	Replace or Rehabilitate Sanitary Sewer Main Lines
MO-11	Development and Implementation of a Lateral Inspection Program
MO-12	Repair and Rehabilitation of Minor Storm Drain Lines
MO-13	CBI Grant #1: Dry Weather Diversion of Storm Water from SLR Pump Stations 1, 2, and 1A to the Wastewater Treatment Facility (WWTF)
MO-14	CBI Grant #2: After CBI Grant Project Completion, Dry Weather Diversion of Storm Water from SLR Pump Stations 1B and 3 to the Wastewater Treatment Facility
MO-16	Implement Illegal Campsite Clean-Up Program In City Parks and Open Spaces
MO-22	City-wide Watershed Issues Team Meetings to Discuss Watershed Issues Re TMDLS and Other Related Topics
Chapter 2	**ILLICIT DISCHARGE DETECTION AND ELIMINATION PROGRAM**
ID-2	Conduct Spill and Illegal Discharge Response
ID-6	Develop and Implement A Public Storm Water Hotline Number
Chapter 4	**PUBLIC EDUCATION**
PE-1	Replace Worn Stencils or Apply New Stencils to Storm Drain Inlets

PE-10	Co-sponsor Coastal Clean-Up Day
PE-14	Develop and Implement an Education Program Addressing the Restoration and Protection of Riparian and Wetland Areas
Chapter 5	**CONSTRUCTION**
CON-1	Planning/Building Inspectors Will Inspect All Construction Sites Requiring a Grading Permit. Inspections Will Also Be Conducted Prior to Well-Forecasted Rain Events at High Priority Construction Projects. Inspectors Will Also Inspect 50% or More of the Open Sites After Major Rain Events or Storms.
CON-2	PW Staff Will Inspect Installation of Post-construction Treatment Systems and Storm Water Retention Devices at Development Sites Greater Than or Equal to One Acre
CON-7	Provide Training to Planning/Building Inspectors, Public Works Inspectors, and Planning and Public Works Plan Reviewers on Construction Site BMP Requirements
Chapter 6	**POST-CONSTRUCTION**
PC-1	Develop a Strategy to Require Development Projects Within Public Lands to Establish and Maintain A Minimum of 30 Foot Buffer Zone for Wetlands
PC-2	Revise Mandatory Storm Water BMPs/ Design Standards Brochure
PC-3	Derive Municipality-Specific Criteria for Controlling Hydromodification in New and Redevelopment Projects Using Water Board-Approved Methodology Developed through the Joint Effort
PC-4	Select Applicability Thresholds for applying Hydromodification Control Criteria to New and Redevelopment Projects. Applicability Thresholds will be Consistent with Long-Term Watershed Protection.
PC-5	Develop and Enact A Strategy for Implementing LID and Hydromodification Control for New and Redevelopment Projects.
PC-11	Distribute BMP Brochure for Development and Remodeling Projects
PC-14	Provide Training to Appropriate Planning & Public Works Staff