Appendix H: California’s Nonpoint Source Management Measures

California’s MMs to address agricultural sources of NPS pollution in California:
1A. Erosion and Sediment Control
1B. Facility Wastewater and Runoff from Confined Animal Facilities
1C. Nutrient Management
1D. Pesticide Management
1E. Grazing Management
1F. Irrigation Water Management
1G. Education/Outreach

California’s MMs to address silvicultural sources of nonpoint pollution:
2A. Preharvest Planning
2B. Streamside Management Areas
2C. Road Construction/Reconstruction
2D. Road Management
2E. Timber Harvesting
2F. Site Preparation/Forest Regeneration
2G. Fire Management
2H. Revegetation of Disturbed Areas
2I. Forest Chemical Management
2J. Wetlands Forest
2K. Postharvest Evaluation
2L. Education/Outreach

California’s MMs to address urban sources of nonpoint pollution related to hydromodification activities:

Channelization/Channel Modification
Physical & Chemical Characteristics of Surface Waters
Instream & Riparian Habitat

Restoration
Dams
Erosion & Sediment Control
Chemical & Pollutant Control
Protection of Surface Water Quality & Instream and Riparian Habitat
Streambank & Shoreline Erosion
Eroding Streambanks & Shorelines

5.4 Education/Outreach
A. Educational Programs

California’s MMs to address sources of nonpoint pollution related to hydromodification activities:

Channelization/Channel Modification
Physical & Chemical Characteristics of Surface Waters
Instream & Riparian Habitat

Restoration
Dams
Erosion & Sediment Control
Chemical & Pollutant Control
Protection of Surface Water Quality & Instream and Riparian Habitat
Streambank & Shoreline Erosion
Eroding Streambanks & Shorelines

5.4 Education/Outreach
A. Educational Programs

California’s MMs to protect and restore wetlands and riparian areas and use vegetated treatment systems as means to control pollution from nonpoint sources:

Protection of Wetlands & Riparian Areas
Restoration of Wetlands & Riparian Areas
Vegetated Treatment Systems

6D. Education/Outreach

California’s marina and recreational boating MMs:

4.1 Assessment, Siting and Design
A. Water Quality Assessment
B. Marina Flushing
C. Habitat Assessment
D. Shoreline Stabilization
E. Storm Water Runoff
F. Fueling Station Design
G. Sewage Facilities
H. Waste Management Facilities

4.2 Operation and Maintenance
A. Solid Waste Control
B. Fish Waste Control
C. Liquid Material Control
D. Petroleum Control
E. Boat Cleaning and Maintenance
F. Maintenance of Sewage Facilities
G. Boat Operation

4.3 Education/Outreach

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