

TABLE NPS-2
SDRWQCB
NONPOINT SOURCE PROGRAM SHORT TERM OBJECTIVES
(to be updated)

Objective	G O A L	F	F	F	F	F	Management Measures
		Y	Y	Y	Y	Y	
		0	0	0	0	0	
		0	1	2	3	4	
		/	/	/	/	/	
		0	0	0	0	0	
		1	2	3	4	5	
<i>Watershed Management</i>							
Achieve pollution reduction from nonpoint sources through watershed management efforts in all watersheds of the region.	1 2 3 4	x	x	x	x	x	1(A-G), 3.1, 3.2, 3.3, 3.6, 4.1, 4.2, 4.3, 5.1, 5.3, 5.4, 6(B), 6(C)
<i>Land Use Management Measures</i>							
<i>Urban Areas</i>							
Provide technical assistance and education to local agencies and the public on urban runoff impacts and management measures.	4	x	x	x	x	x	3.6, 5.3(A), 5.4(A)
Require NPS control measures in all new urban development projects as a condition of CWA 401 water quality certification.	2 4	x	x	x	x	x	3.1(C)
Coordinate CWA 401 water quality certification with NPS program efforts to prevent the introduction and spread of non-native invasive vegetation from new development projects and utility maintenance activities.	1 2	x	x	x	x	x	3.1(A)
Promote the restoration of pre-existing wetland functions in existing urban areas to reduce NPS pollution.	2 3 4	x	x	x	x	x	6(B), 3.3, 3.5
Promote the use of engineered vegetated treatment systems and the protection of existing wetland and riparian areas in new urban developments.	2 3 4	x	x	x	x	x	3.1, 3.2, 3.3, 6(A), 6(C)
Target 319(h) and Prop 13 grants to urban projects that will utilize innovative NPS control measures, including wetland creation or restoration.	2 3	x	x	x	x	x	3.1(A), 3.1(B), 3.3, 6(B), 6(C)
Implement watershed monitoring efforts to evaluate effectiveness of management practices.	1			x	x	x	3.6

TABLE NPS-2
SDRWQCB
NONPOINT SOURCE PROGRAM SHORT TERM OBJECTIVES
(to be updated)

Objective	G O A L	F Y	F Y	F Y	F Y	F Y	Management Measures
		0 0 / 0 1	0 1 / 0 2	0 2 / 0 3	0 3 / 0 4	0 4 / 0 5	
Agriculture							
Coordinate erosion prevention/control with RCDs	2	x	x	x	x	x	1(A), 1(G), 3.2(A)
Provide technical assistance and education to the public and managers of nurseries, groves, aquaculture, and equestrian facilities.	1 4	x	x	x	x	x	1(G)
Participate in monitoring of BMP implementation and water quality impacts relating to efforts to suppress non-native red fire ants	1 2 4	x	x				1(D)
Implement watershed monitoring efforts to evaluate effectiveness of BMP's at agricultural facilities (e.g., nurseries, green houses, confined animal facilities, groves, and row crops).	1	x	x	x	x	x	1(G)
Develop and implement consistent regional approach to horse manure management.	2 3 4	x	x				1(B), 1(G)
Develop and implement BMPs for new and existing golf courses to reduce pollutant generation and reduce NPS impacts through incorporation of wetland/riparian vegetative buffers	1 2 3 4	x	x	x	x	x	1(C), 1(D), 6(C)
Develop and implement regional or watershed-specific approach to control runoff from commercial nurseries.	1 2 3 4		x	x			1(C), 1(F), 1(G)
Encourage efforts to prevent the establishment and spread of non-native invasive plant and animals that would otherwise occur through agricultural land clearing and stock pond development.	2 4				x	x	1(G)
Marinas and Recreational Boating							
Determine baseline water quality conditions at all marinas to allow assessment of BMP effectiveness.	1	x	x	x			4.1(A)
Encourage efforts to prevent the establishment and spread of non-native invasive marine species from vessel ballast water discharges	2 4	x	x				4.2(G), 4.3
Assess and require adequate waste (sewage and household toxic waste) handling facilities	1		x	x			4.1(G), 4.2(F)
Implement educational measures to reduce nonpoint source pollution from boaters	3 4		x	x			4.3(A)
Hydromodification							
Coordinate regulatory process for hydromodification permits with NPS program	2 3	x	x	x	x	x	3.1(A,B,C), 5.4(A)

TABLE NPS-2
SDRWQCB
NONPOINT SOURCE PROGRAM SHORT TERM OBJECTIVES
(to be updated)

Objective	G O A L	F	F	F	F	F	Management Measures
		Y	Y	Y	Y	Y	
Promote public/private, federal/state/local partnership for stream restoration and protection	2	x	x	x	x	x	5.4(A)
Implement appropriate control of non-native, invasive vegetation as a requirement for all channel maintenance activities	2	x	x	x	x	x	5.1, 5.3, 5.4
Improve public agency and developer knowledge of sediment, nutrient, herbicide/pesticide, and bacteriological nonpoint pollution sources and impacts to water quality through presentation, preapplication meetings, and comments on CEQA documents	4	x	x	x	x	x	5.3(A), 5.4(A), 3.1
Provide technical review and assistance to SWRCB on all applications for water appropriation that may impact stream beneficial uses.	3 4	x	x	x	x	x	5.4, 1(F)
Evaluate and consider adoption of a regional stream protection policy.	2			x	x		5.1 (B), 5.3(A), 6(A), 6(B)
Outreach/Education							
Participate in public forums, technical advisory committees, and watershed management stakeholder groups that are action-oriented towards resolving nonpoint source problems.	1 2 3	x	x	x	x	x	1(G), 3.6, 5.4(A)
Target projects for 319(h) and Prop 13 grants with high potential for success of implementing nonpoint source controls.	3	x	x	x	x	x	1(G), 3.6, 5.4(A)
Encourage, assist and support citizen education (including school programs) to facilitate and/or implement BMPs for control of nonpoint sources.	1 4	x	x	x	x	x	1(G), 3.6(A), 4.3(A)
Encourage, assist and utilize citizen monitoring programs to help gauge the health of rivers and streams in San Diego Region watersheds.	1 2 3		x	x	x	x	1(G), 3.6, 5.4(A)

Regional Board Long-term Nonpoint Source Management Goals (as referenced in this table):

1. Monitor and assess ambient water quality and beneficial uses to determine the need for and performance of nonpoint source management measures throughout the region.
2. Ensure effective implementation of high priority, land-use specific nonpoint source pollution management measures throughout the San Diego Region.
3. Facilitate implementation of watershed management plans for prevention and control of nonpoint source pollution throughout the San Diego Region.

TABLE NPS-2
SDRWQCB
NONPOINT SOURCE PROGRAM SHORT TERM OBJECTIVES
(to be updated)

4. Provide technical assistance and education to the public, public agencies, and private land owners and other interested parties about prevention and correction of nonpoint source pollution problems.