Landowner Type	Performance Standards	Actions	Implementing Parties	Completion Dates
SAN MATEO COUNTY	Roads: Design, construct, and maintain roads to i) reduce road-related sediment delivery to channels to ≤ 500 cubic yards per mile per 20-year period; and ii) limit the length of roads that are hydrologically connected to 25 percent of total road length; and iii) ensure culvert inlets have low plug potential; and iv) install critical dips at culverted crossings that have a diversion potential; and <b>Gullies and/or shallow landslides:</b> Promote natural recovery and minimize human-caused increases in sediment delivery from unstable areas. Manage existing roads and other infrastructure to prevent additional erosion of legacy sediment delivery sites and/or delivery from potentially unstable areas.	<b>PLANNING AND PRIORITIZING</b> Comply with NPDES Permit No. CAS612008 (also referred to as the Municipal Regional Stormwater Permit).	San Mateo County	
		AND		
		Create an inventory of roads that may contribute to sediment delivery to streams and develop a prioritized list and schedule of actions.		3 years from effective date of this Basin Plan amendment
		Where performance standards are not achieved or where road-related sediment sources are not covered by NPDES Permit No. CAS612008, do one of the following:		
		EITHER		
		Submit a Report of Waste Discharge to the Water Board that provides, at a minimum, the following: description of the road network and/or segments; identification of erosion and sediment control measures to achieve performance standard(s) specified in this table; and a schedule for implementation of identified control measures. For paved roads, erosion and sediment control actions could primarily focus on road crossings to meet the performance standard.		5 years from effective date of this Basin Plan amendment
		OR		As specified in applicable
		Comply with applicable Waste Discharge Requirements (WDRs) or waiver of WDRs.		WDRs or waiver of WDRs

## Table 7.4.2-8 Required TMDL Implementation Measures for Sediment Discharges associated with San Mateo County