

Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: _____

Project Title: Guadalupe River Bank Stabilization Project: Malone Road and Blossom Hill Road

Lead Agency: Santa Clara Valley Water District

Contact Name: Lawrence Truong

Email: ltruong@valleywater.org Phone Number: 4086302916

Project Location: San Jose, County of Santa Clara

City

County

Project Description (Proposed actions, location, and/or consequences).

The Guadalupe River Bank Stabilization Project: Malone Road and Blossom Hill Road is intended to provide bank stabilization at two locations along the Guadalupe River upstream of Malone Road and Almaden Road and at Blossom Hill Road between Sanchez Drive and Blossom River Drive. Along these sections of the Guadalupe River, in-stream structures have significant erosion, and restoration of those embankments are needed to avoid risk of impacting neighboring properties. Project activities at the Guadalupe River and Malone Road Project site include tree removal, creating an active water bypass system throughout the length of the Project site, and installation of a concrete slope paving with compacted earth backfill utilizing concrete slope protection and footing with embedded rock riprap in the eroded cavity and along the concrete footing. Project activities at Guadalupe River and Blossom Hill Road Project site would include installation of an active dewatering system, debris removal, and replacing the failed gabion basket structure through the rock slope protection method.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

The following sections include significant effects that would be less than significant with mitigation measures (MM): Air Quality, Biological Resources, Geology and Soils, and Noise. MM AQ-1 would address dust control, MM AQ-2 would address exhaust emissions, MM Bio-4 would pay Valley Habitat Plan Fees, MM GEO-1 would require worker awareness training for paleontological resources, MM GEO-2 would require stop work, evaluation, and treatment in the event of a paleontological find, and MM- NOI-1 would require generator noise attenuation.

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

N/A

Provide a list of the responsible or trustee agencies for the project.

U.S. Army Corps of Engineers, California Fish and Wildlife Department Region 3, Native American Heritage Commission, California Regional Water Quality Control Board, Region 2 - San Francisco Bay, Oakland.