

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: Honby Tanks Pipeline Project

Lead Agency: Santa Clarita Valley Water Agency

Contact Name: Wai Lan Lee, PE, Engineer

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Project Location: Santa Clarita Los Angeles
City *County*

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

The Honby Tanks Pipeline Project would involve construction and operation of a new pipeline to convey water to and from the Honby Tanks and the Honby Booster Station. The new pipeline would be constructed of either steel or ductile iron and would be upsized from 16 inches in diameter to between 24 to 30 inches in diameter. The pipeline would follow the alignment of the existing Honby Pipeline downhill from the Honby Tank site to the Santa Clara River and would be approximately 2,608 feet in length. The pipeline would cross the Santa Clara River then head west, parallel to the river to the intersection with Honby Avenue. Once the pipeline intersects with Honby Avenue, it would turn south, and connect with the existing pipeline at the intersection of Honby Avenue and Santa Clara Street. A minimum 20-foot permanent easement and additional 20-foot temporary easement would be required for the project. The proposed pipeline would be buried underground for the entirety of the alignment and would not have any above ground components upon completion. The project would require the removal of the fencing bordering the Honby Tanks due to the limited work area at the top of the slope. At the end of the existing pipeline's usable life, the existing Honby pipeline would be abandoned in place. The pipeline would be installed via open trenching.

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

The project would result in potentially significant effects to air quality, biological resources, cultural resources, hazards and hazardous materials, hydrology and water quality, transportation tribal cultural resources, and wildfire. However, implementation of mitigation measures would reduce these impacts to less than significant levels. Please see the Summary Form for Electronic Document Submittal Attachment below for a list of proposed mitigation measures.

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

None

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

- US Army Corps of Engineers (USACE)
- California Department of Fish and Wildlife (CDFW)
- Los Angeles Regional Water Quality Control Board (LACRWQB)
- United States Fish and Wildlife Service (USFWS)

Honby Tanks Pipeline Project Summary Form for Electronic Document Submittal Attachment

Mitigation Measures

- AQ-1 Construction Particulate Matter Emissions Reduction
- BIO-1 General Best Management Practices
- BIO-2 Worker Environmental Awareness Program
- BIO-3 Special Status Plant Surveys
- BIO-4 Special Status Plant Avoidance Measures
- BIO-5 Special Status Plant Mitigation and Monitoring Plan
- BIO-6 Pre-activity Survey
- BIO-7 Qualified Biological Monitor
- BIO-8 Dry Season Construction
- BIO-9 Nesting Birds
- BIO-10 Habitat Revegetation, Restoration, and Monitoring Program
- BIO-11 Jurisdictional Habitat Best Management Practices
- CR-1 Worker Environmental Awareness Program
- CR-2 Unanticipated Discovery of Cultural Resources
- HAZ-1 Hazardous Materials Management and Spill Control Plan
- HAZ-2 Soil and Groundwater Management Plan
- HAZ-3 Subsurface Investigation
- HAZ-4 Remediation
- HAZ-5 Disposal of Groundwater
- HAZ-6 Traffic Control Plan