

# 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: Rice Canyon Reservoir Access Road and New Conduit Project, W.O. No.C2038

Lead Agency: Elsinore Valley Municipal Water District

Contact Name: Andrea Kraft

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Project Location: Lake Elsinore  
*City*

Riverside  
*County*

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

The Project site consists of 2.6 acres, along portions of Assessor ' s Parcel Numbers (APNs) 394-140-001, -003, -004, and 394-150-001, and -011. APN 394-140-001, which contains the District ' s Reservoir, and is owned by the City of Lake Elsinore, within Riverside County. The improvements proposed as part of the Project aim to restore permanent access to the District ' s Rice Canyon Reservoir, while protecting the existing 16-inch water pipeline and the proposed electrical conduit from future flooding and vehicle traffic. The proposed Project includes the following components: (1) replace the existing electrical conduit; (2) replace the three existing concrete low water crossings; (3) clear vegetation, regrade and compact the access road, and construct earthen drainage swales along the road in areas where natural ditches have already formed; (4) perform reservoir rehabilitation repairs; and (5) ongoing maintenance of roadway to keep clear for access. All Project-related activities are planned and designed to stay within the proposed Project footprint. At completion of Project construction, the District will have full power and communication to the Reservoir as well as a usable access road that can be maintained in perpetuity by the District and concrete low water crossings.

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

Potential impacts to aesthetics, biological resources, cultural resources, geology and soils, noise, and tribal cultural resources will be reduced to less than significant levels with implementation of mitigation measures MM AES-1, MM BIO-1, MM BIO-2, MM BIO-3, MM BIO-4, MM BIO-5, MM CR-1, MM CR-2, and MM GEO-1.

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 identified.

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

- United States Army Corps of Engineers
- California Department of Fish and Wildlife
- Santa Ana Regional Water Quality Control Board
- Regional Conservation Authority