

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: Valley County Water District Nixon Storage Expansion

Lead Agency: Valley County Water District

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Project Location: Baldwin Park Los Angeles
City *County*

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

The Project would provide additional water storage capacity at the Clinton O. Nixon Treatment and Storage Facility and the VCWD service area. According to the 2021 Water Master Plan, the VCWD service area is deficient in storage by 4.84 MG and future deficiency would be 6.02 MG. The Valley County Water District proposes to develop two (2) additional water reservoirs on the existing Clinton O. Nixon Treatment and Storage Facility consisting of 2.7 acres. The existing carport, warehouse, and district offices would be demolished prior to construction of the reservoir tanks. The reservoir tanks proposed at the Project site would be up to 108 feet in diameter and up to approximately 47 feet in total height. The proposed reservoir tanks would consist of 2.5 MG each to assist in offsetting the current and forecasted storage deficiencies within the VCWD area. The reservoir tanks would be painted a solid, neutral color and would have a nonreflective surface. The water supply for the new reservoir tanks would be from the Nixon East and West Well. The Nixon Booster Station would deliver water from the proposed reservoir tanks to the existing system. The two new reservoir tanks would be located in the eastern portion of the Project site to the east of the existing reservoir tanks.

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 not result in significant or potentially significant effects with the incorporation of the following proposed mitigation measures. Mitigation measures include Mitigation Measure AES-1, Aesthetic Resources (Construction equipment staging areas shall be located, to the greatest extent feasible, away from nearby existing residential uses, and utilize appropriate); Mitigation Measure CUL-1, Cultural Resources, (If archaeological or paleontologic resources are discovered during construction, all construction activities shall be temporarily halted until the resource is examined by a qualified monitor); Mitigation Measure CUL-2, Cultural Resources, (A qualified archaeologist or other mitigation staff member shall conduct cultural and tribal resources sensitivity training for all construction workers); Mitigation Measure PALEO-1, Geologic Resources, (A qualified paleontologist shall observe grading activities); Mitigation Measure NOI-1, Noise, (Noise generating activities shall be prohibited between weekdays hours of 7:00 PM and 7:00 AM, and at any time on Sundays or holidays, equipment shall include optimal mufflers of 10 dB or more, simultaneous use of equipment is limited within 25 feet of sensitive receptors, and appropriate signage shall be provided); Mitigation Measure TCR-1, Tribal Cultural Resources, (Construction monitoring by a qualified archaeologist and/or tribal representative); Mitigation Measure TCR-2, Tribal Cultural Resources, (Contact the county coroner in the event of the discovery of human remains. The NAHC and local tribal representatives would be contacted if remains of Native American Heritage are discovered); Mitigation Measure TCR-3, Tribal Cultural Resources, (If human remains are found to be of Native American Heritage, tribal burial policy shall be implemented).

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.

Los Angeles Regional Water Quality Control Board
California Division of Occupational Safety and Health