Summary Form for Electronic Document Submittal

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 #: N / A

Project Title: Lake Morena Views Consolidation

Lead Agency: State Water Resources Control Board

Lead Agency Contact: Abbygayle Guevara

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Project Location: Unincorporated area of Lake Morena

Project County: San Diego County

Project Description: The proposed Project is to consolidate the LMVMWC, LMOSMWC, and LMCP water systems into a single water distribution system. The existing LMVMWC, LMOSMWC sources will be directed to an expanded LMOSMWC treatment facility for the removal of nitrate and uranium. LMCP's Well No. 2 will flow directly to LMOSMWC's storage tank. LMCP's Well No. 1 will no longer be used as a source of potable water. An existing, private well, locally known as the Ballard Well, will be connected to the system. The treated water will be initially directed to the existing LMOSMWC storage tank site. The water supply to the LMVMWC service area will be pumped to the LMVMWC storage tank site by an existing pump station along Lake Morena Drive, and through a new transmission pipeline to connect the pump station to the LMVMWC storage tank site. The distribution pipeline network that conveys water from LMVMWC's storage tank to the LMVMWC's customers will be replaced and will be extended to connect to the LMOSMWC water distribution system. Monitoring and controls system of the consolidated water system (wells, treatment facility, storage tanks, and booster station) will be improved through additional analyzers (nitrate), groundwater level sensors, flow meters, and storage tank

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

Biological Resources-BIO 1: Removal of suitable vegetation for migratory birds shall occur outside nesting season. If unavoidable a qualified biologist will conduct a survey and establish any necessary buffers; BIO 2: Pre-construction notification and obtain necessary authorization from Army Corps of Engineering.

Hydrology/Water Quality- HWQ 1: The SWPPP shall be prepared by a qualified SWPPP developer. BMPs for soil stabilization and erosion control practices and sediment control practices will also be required.

Noise: NV-1 Implement noise control techniques during clearing, demolition, grading, and construction phases of projects within 200 feet of residential land uses

Hazards and Hazardous Materials- HAZ-1: If any hazardous materials, waste sites, or vapor intrusion risks are identified prior to or during construction, a qualified professional, in consultation with appropriate regulatory agencies, will develop and implement a plan to remediate the contamination and properly dispose of the contaminated material.

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

N/A

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

California Department of Fish and Wildlife (CDFW) Region 5

Regional Water Quality Control Board (RWQCB) Region 9

State Water Resources Control Board, Division of Water Quality

United States Department of Agriculture, Rural Development

California State Water Resources Control Board - Division of Drinking Water (DDW)

County of San Diego - Building Department

County of San Diego - Department of Public Works

County of San Diego - Land Use Services Department

County of San Diego – Parks and Recreation Department

California Department of Financial Protection and Innovation (DFPI)