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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: Los Coches Sanitary Sewer Improvements from Maintenance Hole LSMH0555 to LSMH0599 Project

Lead Agency: County of San Diego

Contact Name: Cynthia Curtis, Environmental Planning Manager

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Project Location: Lakeside San Diego

City *County*

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

The project proposes to improve and stabilize a section of an existing sanitary sewer pipeline. The project will rehabilitate approximately 7,300 feet of an existing sewer collection system pipeline located between maintenance holes LSMH0555 to LSMH0599 below a section of Los Coches Creek. Based on pipeline surveying data, the proposed work includes two main elements: installation of a composite lining within the existing pipe using the Cured-in-Place Pipe (CIPP) method. The installation of CIPP is trenchless and only requires insertion at existing maintenance holes with very little ground disturbance. The CIPP liner serves to preclude decay and provide additional structure. Second element: in three minor sections of the sewer line, the exterior of deteriorating pipe requires reinforcement through concrete encasement. Sections of concrete encasement require replacement of existing vitrified clay pipe with polyvinyl chloride pipe material, along with a cover of the Articulated Concrete Block (ACB) above the pipe section to increase stability of the streambed surfaces that overlay the pipe. These repairs and improvements would rehabilitate and stabilize the long-term safety and reliability of the sewer pipeline to reduce the likelihood of sewage spills and damage caused by pipe material erosion.

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

The proposed project has the potential to have significant impacts to Biological Resources. Permanent impacts would result from the proposed project, totaling 0.03 acre of permanent impacts and 0.21 acre of temporary impacts to sensitive vegetation communities. Permanent impacts to wetland Waters of the U.S./State would total 0.024 acre and an additional 0.003 acre of wetland Waters of the State. Permanent impacts to non-wetland Waters of the U.S./State would total 0.015 acre and 100 linear feet. A total of 0.027 acre of temporary impacts would occur to wetland Waters of the U.S./State and an additional 0.183 acre of temporary impacts would occur to Wetland Waters of the State. Temporary impacts to non-wetland Waters of the U.S./State would total 0.105 acre and 344 linear feet. Compensatory mitigation for impacts to vegetation and jurisdictional resources will be addressed in a mitigation plan to be submitted for approval with the permit application packages. Impacts to jurisdictional resources would require mitigation through habitat creation or enhancement to achieve no-net-loss of jurisdictional resources. Such mitigation would be determined by a qualified restoration specialist in consultation with the regulatory agencies during the permitting process.

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.

N/A