Print Form

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: Woodlake Sewer Extension Project

Lead Agency: City of Woodlake

Contact Name: Jason Waters, Community Development Director

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Project Location: Woodlake (*City*) Tulare (*County*)

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

The City of Woodlake intends to improve the existing sewer system by installing new sewer mains of various sizes and the associated improvements to areas of western Woodlake. The Project is a phased improvement plan designed to improve the City's existing public sewer system services.

The new sewer main alignment will start at Road 196 and Naranjo Boulevard and head south along Road 196 until it reaches Bravo Avenue. It will then head east on Bravo Avenue until it reaches Blair Road where it will then head south on Blair Road until it reaches Ropes Avenue. Next, it will head east along Ropes Avenue until it connects to the existing sewer main at Acacia Street. From the existing manhole on Ropes Avenue to Valencia Boulevard, the existing 8-inch sewer main will be replaced and upsized to a 15-inch main. A section of sewer main will also be installed on Blair Road from Naranjo Boulevard to Bravo Avenue. Specifically project components include:

- Removal of approximately 1,250 lineal feet of 8-inch sewer main and manholes.
- Installation of approximately 2,220 lineal feet of 8-inch sewer main, 4,200 lineal feet of 10-inch sewer main, 5,800 lineal feet of 15-inch sewer main, and 450 lineal feet of 4-inch force main.
- Construction and/or installation of the associated sewer system improvements, including a sewer lift station, manholes, sewer by-pass, pavement trench repair, utility adjustments, existing concrete improvements replacement, and striping m

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

Cultural Resources: While no historic resources were discovered during the investigations, subsurface construction activities associated with the proposed Project could potentially damage or destroy previously undiscovered historic resources. This is considered a potentially significant impact; however, implementation of Mitigation Measure CUL-1 and CLU-2 will ensure that significant impacts remain less than significant with mitigation incorporation. Mitigation includes worker education, construction monitoring by the construction supervisor, and stopping all construction and contacting authorities in the event of uncovered resources.

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

Controversy known to the Lead Agency:

No known areas of controversy are known regarding this project.

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

CalTrans
Regional Water Quality Control Board
San Joaquin Valley Air Pollution Control District
California Department of Fish & Wildlife
Central Valley Flood Protection Board