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: Good Hope-Olive Avenue Storm Drain Stages 1 and 2

Lead Agency: Riverside County Flood Control and Water Conservation District

Contact Name: Jason Swenson

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Project Location: Unincorporated Good Hope (*City*) Riverside (*County*)

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

The Good Hope–Olive Avenue Storm Drain Stages 1 and 2 Project (Project) consists of the construction of various storm drain infrastructure, including but not limited to reinforced concrete pipe, basin, several inlet structures and appurtenances, outlet structure, and riprap energy dissipators. Collectively, these improvements will safely convey stormwater flows to the existing box culvert located near the intersection of SR-74 and Theda Street, thereby minimizing significant surface drainage from meandering through existing residential properties during large storm events. The project also proposes road improvements along limited sections of unpaved roadway within Read Street, Mountain Avenue, and Steele Peak Avenue.

The Project area is generally bounded by Mountain Avenue to the north, Eucalyptus Avenue to the south, Read Street to the west, Theda Street to the east, and State Route (SR-) 74 to the southeast. The Project area includes Assessor Parcel Numbers (APNs) 343-201-002, 343-100-006, 343-180-009, 343-230-001, 345-080-070, 345-080-071, 345-080-072, and 345-080-067. The Project is located in the U.S. Geological Survey (USGS) Steele Peak, California 7.5-minute topographic quadrangle. The Project area is located just west of SR-74 and is surrounded by rural residential land use.

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's potentially significant effects include those to Biological Resources, Cultural Resources, Paleontological Resources, and Tribal Cultural Resources. Mitigation Measures are proposed to reduce all effects to less than significant levels.

- Mitigation for Biological Resources includes Preconstruction Nesting Bird and Burrowing Owl Clearance surveys, and regulatory permitting for impacts to jurisdictional waters or resource areas.
- Mitigation for Cultural Resources includes development and implementation of a Cultural Resource Treatment Plan prior to construction, preconstruction Worker Environmental Awareness Training, and procedures in the event of an accidental resource discovery.
- Mitigation for Paleontological Resources includes procedures and implementation of a Paleontological Resources Mitigation Program in the event of an accidental resource discovery.
- Mitigation for Tribal Cultural resources includes development and implementation of a Cultural Resource Treatment Plan in consultation with the appropriate Tribes prior to construction, and if necessary, construction monitoring for Tribal Cultural 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.

No controversies known.

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

Responsible agencies include the State Water Resources Control Board; the Santa Ana Regional Water Quality Control Board; the California Department of Fish and Wildlife, Region 6; the County of Riverside Transportation Department; the Southern California Air Quality Management District; and the Eastern Municipal Water District;