

## Notice of Exemption

**To:**

Office of Planning and Research  
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**From:**

Department of Fish and Wildlife  
South Coast Region  
3030 Old Ranch Parkway, Suite 400  
Seal Beach, CA 90740  
[Frederic.Rieman@wildlife.ca.gov](mailto:Frederic.Rieman@wildlife.ca.gov)



**Project Title:** TD1660228/TD1979623 Woodside Pole Removal Project (Notification of Lake or Streambed Alteration, No. EPIMS-LAN-31643-R5)

**Project Location:** The Project is located in Haskell Creek and an unnamed tributary to the Santa Clara River, approximately 0.5 miles northeast of the City of Santa Clarita, in the County of Los Angeles, State of California; Latitude 34.480228° N, Longitude -118.509555° W and Latitude 34.467747° N, Longitude -118.486778° W; Section 36, Township 5 North, Range 16 West of USGS Newhall California 7.5-minute quadrangle map and Section 31, Township 5 North, Range 15 West of USGS Mint Canyon California 7.5-minute quadrangle map, respectively; Assessor’s Parcel Numbers (APN) 3244-031-272 and 2813-010-800.

**Project Description:** The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement EPIMS Notification No. EPIMS-LAN-31463-R5, pursuant to Section 1602 of the Fish and Game Code to Southern California Edison as represented by Hazem Gabr.

The Project involves the removal of two wood poles, 1008164E and 1004588E, from Haskell Creek. Access to the removal sites will occur using a bucket truck and boom trucks via existing unpaved roads. Crews will park along the roads and access each location by foot. Once crews reach the work sites, they will stage within the 10-foot work area at each pole. Crews will then use hand tools to remove the top four inches of soil immediately around the pole butt. The soil will be set on a tarp within the 10-foot work area and used to backfill the top of the pole removal site. Removal of the structures will be conducted using hand tools, including but not limited to shovels, chainsaws, a hydraulic jack, and jackhammer. Crew members will use shovels to dig around the structures to loosen them for removal. The hydraulic jack will be placed at the base of each structure to lift them out of the ground. Once a pole is removed, it will be moved out of the streambed and stored along the access road. Following the pole removal, the empty pole sites will be backfilled with soil from the streambed or clean pea gravel.

**Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE**


**Person or Public Agency Carrying Out Project: SOUTHERN CALIFORNIA EDISON**

**Exempt Status:**

- Statutory Exemption.
- Categorical Exemption. Type – Class 1; California Code of Regulations, title 14, section 15301

**Reasons why project is exempt:** The Project consists of the removal of two deteriorated wood poles. No expansion of use is proposed. The Project is exempt because it involves the maintenance of existing structures and/or facilities.

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4/11/2023

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Victoria Tang, Senior Environmental Scientist (Supervisory), signing for Erinn Wilson-Olgin, Environmental Program Manager

Date received for filing at OPR: \_\_\_\_\_