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STATE OF CALIFORNIA
DEPARTMENT OF FISH AND WILDLIFE

GAVIN NEWSOM, Governor
MEGHAN HERTEL, Director

South Coast Region
3883 Ruffin Road
San Diego, CA 92123
wildlife.ca.gov

October 7, 2026

Victoria Parsons
Southern California Edison Company
2244 Walnut Grove Ave
Rosemead, CA 91770
Victoria.Parsons@sce.com

AMENDMENT OF LAKE OR STREAMBED ALTERATION AGREEMENT NOTIFICATION NO., EPIMS-VEN-37038-R5, TD1675192 McGrath Deteriorated Pole Replacement Project [APN 695-0-220-085]

Dear Victoria Parsons:

The California Department of Fish and Wildlife (CDFW) has received your request to amend the above referenced Lake or Streambed Alteration Agreement (Agreement) and the required fee in the amount of $1,929.75 for a major amendment. Your request to amend the Agreement includes changes to the Project Description, vehicle and equipment access, and contact information.

CDFW hereby agrees to amend this Agreement with addition of the following amended Project Description, Measures, and Contact Information (language removed is shown in ~~red with a strikethrough~~, language added is shown in ***bold, italicized text***):

1. Project Description: The Project is limited to the removal and replacement of a deteriorated wood distribution pole. Pole 1561767 E will be replaced with a new wooden distribution pole within a three-foot radius of the old pole. The existing anchor will also be removed and replaced within an eight-foot radius of the old anchor. The new hole will be dug by hand or by a machine auger to a depth of approximately 21 feet deep and approximately three feet wide. Once the new hole has been dug out, a 30-inch diameter 12-gauge steel caisson will be installed 21 feet deep and set in place using 2-sack slurry. The new wooden pole will be set within the caisson via a ~~line truck~~ ***crane*** and the spaces between the caisson and the pole will be filled with concrete. ***A crane will also be used to remove the existing utility pole.*** Concrete will be brought into the Project area from a concrete truck or portable batch truck. 2-sack

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slurry and concrete will only be used when the stream is dry. To avoid contact with wildlife or surface water after a potential rain event, a hole cover will be used to temporarily seal the caisson opening and the space between the caisson and the ground to prevent exposure of the concrete or 2- sack slurry while it dries over the course of 1 day. Gravel bags will be placed on top of the cover to prevent it from moving. The cover will be removed once the concrete and 2- sack slurry is confirmed to be dry. Ground disturbance for the anchor replacement includes excavation by handheld auger of the existing 5/8-inch one eye screw anchor (located approximately 26 feet to the north of the pole) and installation of the new anchor rod consisting of a one-inch three eye screw anchor with plate (located approximately 34 feet north of the pole). The area of soil disturbance within the work area (excavation, side casting, and backfill) would be limited to approximately ten feet around the pole, as well as a general 25-foot temporary work area around the pole for the staging and operation of construction vehicles and equipment. The 25-foot radius work area will be truncated on the western side to avoid vegetation impacts. The pole will be accessed from the maintained dirt frontage road by truck, or by foot, from North Harbor Boulevard. This access path on the dirt frontage road may require approximately 773 linear feet of vegetation, in the sum of 0.16 acres, to be trimmed from the access road's edge. Vegetation trimming is limited to the small branches of red willow, narrow leaved willow, and giant reed to be trimmed back the minimal amount needed, approximately 10% of the outer canopy, to allow for vehicle access. No ~~tree~~ trees will be removed. All work shall be completed while this stretch of the Santa Clara River is dry. ***The crane will be staged and operated from North Harbor Boulevard.*** An aerial map of the Project site is included as Figure 3.

Equipment

The following equipment may be used to facilitate this Project: machine auger, concrete truck, portable batch truck, ~~line truck,~~ ***crane,*** and hand tools including powered hand tools used in vegetation management.

2. 2.32 Night Work Restriction. ***Night work shall be limited to staging and operation of the crane to remove the existing utility pole and set the new utility pole. The remainder of*** Permittee activities shall be limited to the period of daylight hours to limit disturbances on wildlife activity~~; no night work is authorized~~.

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3. 3.2 Reporting. Permittee shall submit the following reports to CDFW through EPIMS as well as to the email address EPIMS.R5@wildlife.ca.gov Reference # VEN-37038-R5 and CC ~~Andrew.Chambers~~***dane.stgeorge***@wildlife.ca.gov.

4. .Contact Information:

   Any communication that Permittee or CDFW submits to the other shall be submitted through EPIMS as instructed by CDFW.

   To Permittee:

   ~~Hazem Gabr~~***Victoria Parsons***
   Southern California Edison
   EPIMS-VEN-37038-R5
   TD1675192 McGrath Deteriorated Pole Replacement Project
   2244 Walnut Grove Avenue,
   Rosemead, CA 91770
   ~~Hazem.Gabr~~***Victoria.Parsons***@sce.com
   Wetlands@sce.com

   To CDFW:

   Department of Fish and Wildlife
   South Coast Region
   EPIMS-VEN-37038-R5
   TD1675192 McGrath Deteriorated Pole Replacement Project
   EPIMS.R5@wildlife.ca.gov
   ~~Andrew.Chambers~~***dane.stgeorge***@wildlife.ca.gov.

All other conditions in this Agreement remain in effect unless otherwise noted herein.

The Agreement and this amendment letter must be readily available at project work sites and must be presented when requested by a CDFW representative or agency with inspection authority.

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If you have any questions regarding this letter, please contact Dane St. George[1], Senior Environmental Scientist (Specialist) at (805) 748-6870 or by email.

Sincerely,

DocuSigned by:
5991E19EF8094C3...
Victoria Tang
Environmental Program Manager
South Coast Region

ec: California Department of Fish and Wildlife

Victoria Tang, Environmental Program Manager
Erika Cleugh, Senior Environmental Scientist (Supervisory)
Dane St. George, Senior Environmental Scientist (Specialist)
CDFW Region 5, EPIMS.R5@wildlife.ca.gov

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Victoria Parsons, Victoria.Parsons@sce.com
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[1] dane.stgeorge@wildlife.ca.gov

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ACKNOWLEDGEMENT

I hereby agree to the above-referenced amendment.

Print Name: Victoria Parsons Date: 10/7/2026

Signature: DocuSigned by: Victoria Parsons BB3FDAFF0DF04DC...