

SCE Aircraft Operations Flight Request Form

Instructions: Please complete this form in its entirety and email to: airops@sce.com or fax to 909-974-4678. Once this form is received by Aircraft Operations, you will receive a response within 24 hours. For questions call SCE Aircraft Operations Dispatch at PAX 11676.

Requestor Information

Flight requested by:*	
Department:*	
Pax:*	
Cell Number:*	
Email Address:*	

SAP Accounting Number*	
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Flight Description

Please choose a mission type:

- | | | |
|---|--------------------------------------|---|
| ☐ Camera – HD/IR | ☐ Line String | ☐ Pole-set |
| ☐ Crew support | ☐ Passenger | ☐ Recon |
| ☐ External Load | ☐ Patrol | ☐ Training |
| ☐ HEC | ☐ Photo | ☐ Need more info, please contact |

Mission specific details (ex: Passenger name, pole size/weight, external load type, etc):

General Operating Location	
District	
LZ Coordinates (if known)	
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	
Time of Pick-up	
Approx. mission duration (if known)	
Back-up date for mission (if known)	

Authorizer	
Authorizer PAX and cell number	

**required information*

For office use only

Date Received by Aircraft Operations: _____ Date Initial Contact Made: _____

Referred to contractor: ☐ No ☐ Yes, Date: _____ Company: _____

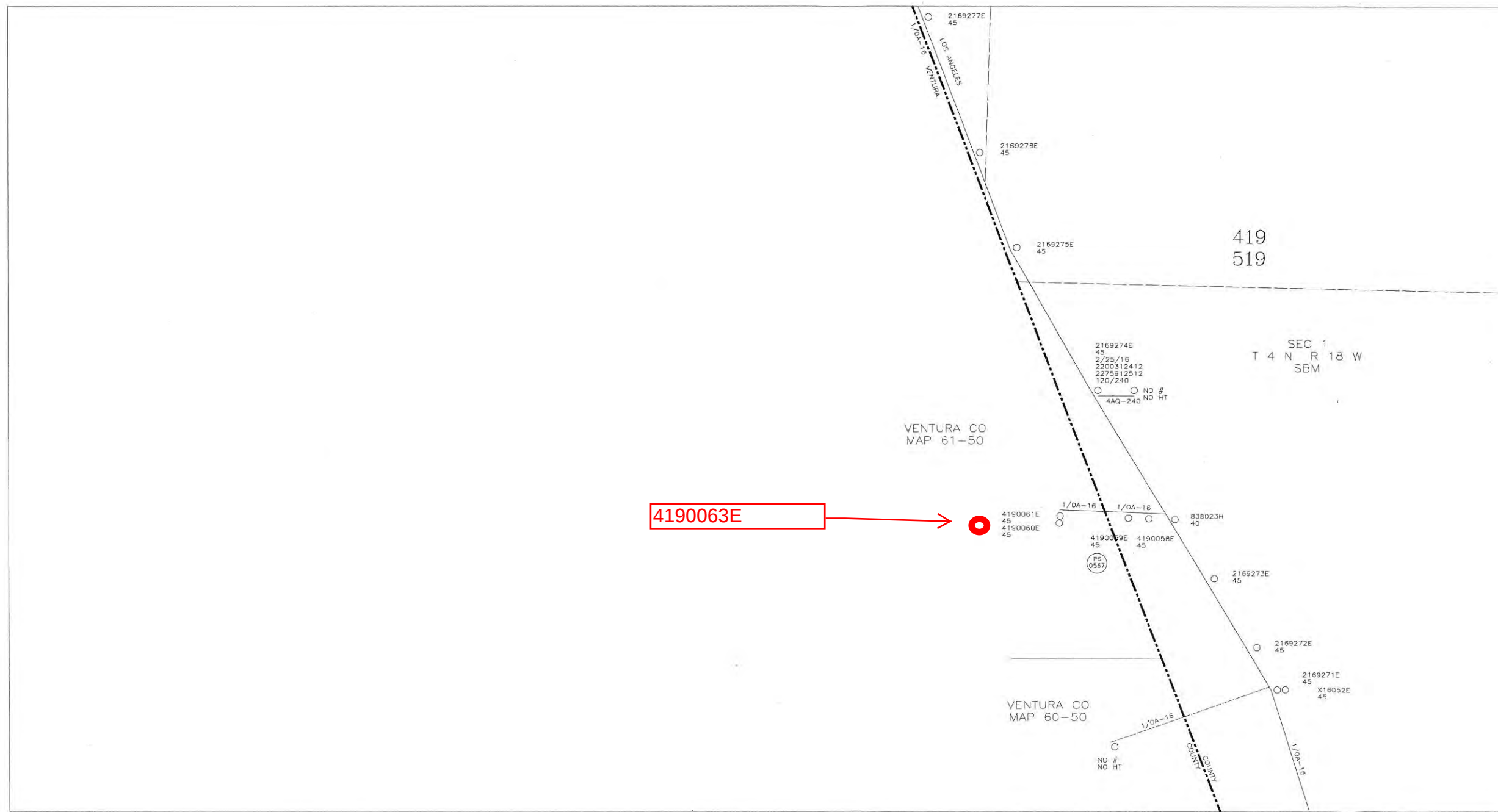
Follow up status: ☐ Week 1 _____

☐ Week 2 _____

☐ Week 3 _____

115-46

LOS ANGELES CO. 114-46



4190063E

114-47



113-46

TD#1439742-PLANT BETTERMENT/UPGRADING DISTRIBUTION FACILITIES

29 EXISTING 4190065E
45' Class C4
EX: 1- POLE 45' CLASS 4 WOOD FULL TREAT
IN: 3- INS POLY DE 16KV HVY LOAD #4 & 1/0 ACSR

TD#1439742-PLANT BETTERMENT/UPGRADING DISTRIBUTION FACILITIES

28 EXISTING 4190063E
45' Class C4
EX: 1- POLE 45' CLASS 4 WOOD FULL TREAT
RM: 6- INS GLASS DE 16KV W/L-GUARD #4
RM: 1374- CD 1/0 STR AL BARE ACSR GREASED
IN: 3- INS POLY DE 16KV HOT SHOE #4 & 1/0 ACSR
IN: 3- INS POLY DE 16KV HVY LOAD #4 & 1/0 ACSR
IN: 1374- 1/0 AWG SIZE ACSR XLPE INS WIRE 17KV

RM: 3-#1/0 ACSR-16KV (458')
IN: 3-#1/0 ACSR XLPE-16KV (458')

4190065E
45
4190064E
45
2/25/16
3706864317
3835904517
120/240 3P

TD#1439742-PLANT BETTERMENT/UPGRADING DISTRIBUTION FACILITIES

27 EXISTING 4190061E
45' Class C4
EX: 1- POLE 45' CLASS 4 WOOD FULL TREAT
RM: 6- INS GLASS DE 16KV W/L-GUARD #4
RM: 1176- CD 1/0 STR AL BARE ACSR GREASED
IN: 6- INS POLY DE 16KV HOT SHOE #4 & 1/0 ACSR
IN: 1176- 1/0 AWG SIZE ACSR XLPE INS WIRE 17KV

RM: 3-#1/0 ACSR-16KV (392')
IN: 3-#1/0 ACSR XLPE-16KV (392')

4190063E
45
4190062E
45

RM: 3-#1/0 ACSR-16KV (147')
IN: 3-#1/0 ACSR XLPE-16KV (147')

4190061E
45
4190060E
45

TD#1439742-PLANT BETTERMENT/UPGRADING DISTRIBUTION FACILITIES

26 EXISTING 4190059E
45' Class C4
EX: 1- POLE 45' CLASS 4 WOOD FULL TREAT
RM: 1- SW KPF HZ CNT DE 600A 16KV 3W/4W
SN:
RM: 441- CD 1/0 STR AL BARE ACSR GREASED
IN: 1- XA DBL EHD DE COMP 12'
IN: 1- SA POLY W/GND NO PRI-N 16KV 3P (INSTALL ON LINE ARM @ 36'7")
IN: 1- SW OMNI HZ-I BLA DE 600A 16KV 3W (INSTALL PS0567 @ 33'7")
IN: 441- 1/0 AWG SIZE ACSR XLPE INS WIRE 17KV
IN: 1- MISC AVIAN HOOD FOR HENDRIX INSUL #4-653

TD#1439742-PLANT BETTERMENT/UPGRADING DISTRIBUTION FACILITIES

EXISTING 4190058E 25
45' Class C4
EX: 1- POLE 45' CLASS 4 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- INS GLASS & PIN 16KV
RM: 90- CD 1/0 STR AL BARE ACSR GREASED
IN: 1- XA SNGL TAN HD COMP 10" W/BKT
IN: 3- INS POLY PIN 16KV VRT VICE NYLON
IN: 1- MISC AVIAN HOOD FOR HENDRIX INSUL #4-653
IN: 90- 1/0 AWG SIZE ACSR XLPE INS WIRE 17KV

RM: 3-#1/0 ACSR-16KV (116')
IN: 3-#1/0 ACSR XLPE-16KV (116')

TD#1439742-PLANT BETTERMENT/UPGRADING DISTRIBUTION FACILITIES

EXISTING 838023H 24
40' Class C5
EX: 1- POLE 40' CLASS 5 WOOD FULL TREAT
RM: 1- XA DBL FB 10' STEEL PINS
RM: 2- INS GLASS & PIN 16KV
RM: 3- INS GLASS DE 16KV W/L-GUARD #4
IN: 348- CD 1/0 STR AL BARE ACSR GREASED
IN: 1- XA DBL HD DE COMP 10'
IN: 3- INS POLY DE 16KV HOT SHOE #4 & 1/0 ACSR
IN: 1- MISC AVIAN HOOD FOR HENDRIX INSUL #4-653
IN: 3- INS POLY PIN 16KV VRT VICE NYLON
IN: 348- 1/0 AWG SIZE ACSR XLPE INS WIRE 17KV

2169273E
45

2169272E
45

VENTURA CO
MAP 61-50

LOS ANGELES CO
MAP 114-46

PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED ☐
PWRD 88 REQUIRED ☐
UG CIVIL ONLY WORK ORDER ☐
PERMIT REQUIRED ☒
PERMIT TYPE: ENCROACHMENT
OUTAGE REQUIRED ☒
OUTAGE DATE: _____ TIME: _____
TRAFFIC CONTROL REQUIRED ☐
PED. TRAFFIC CONTROL REQ'D ☐
CONVEYANCE LETTER REQ'D ☐
ENVIRONMENTAL CLEARANCE REQ'D ☒
CSD 140 (TLM) REQ'D ☐

0124 Rev. 02/08/18



UNDERGROUND SERVICE ALERT

INVENTORY MAP NO. 58-48 59-50 59-51
51-50 57-48 114-46
Dial 811
Call USA
For Underground Locating
2 Working Days Before You Dig

SCALE: 1" = 60'
0 60 120

AREA SUBJECT TO DISPATCHERS BULLETIN NO. 322
WHEN A RED FLAG WARNING IS IN EFFECT, THE LINE OR LINE SECTION WILL NOT BE RE-ENERGIZED FOLLOWING A LOCKOUT UNTIL THE LINE OR LINE SECTION, SUBJECT TO BULLETIN 322 RESTRICTION, HAS BEEN COMPLETELY PATROLED BETWEEN THE SOURCE STATION OR STATIONS AND THE FAULT.

FINAL DESIGN
APPROVED FOR CONSTRUCTION

DISTRICT 59 - VALENCIA	PROJ. MGR. GONZALEZ, CAROLINA PHONE	PLANNER WARREN, CHRISTINA PHONE 310.738.3704	DESIGNER JIMENEZ, MYRNA
PROJECT NO. 1589081	SERVICE REQUEST 2498567	MSR NO.	PRODUCT-1 1439742-PLANT BETTERMENT/UPGR DIST FACILITIES
CIRCUIT / VOLTAGE BUCKTHORN 16KV	THOMAS GUIDE	PRODUCT-2 TD1402890 DESIGN 1037044 (3) BLF's	ASSOC DESIGN
SUB / PS NO. FILLMORE	CIRCUIT CODE	PRODUCT-3	ASSOC DESIGN
INVENTORY MAP (SEE ABOVE)	J.P.A. NO. E6059-409484857	PROPOSED CONSTRUCTION (LOCATION) HFA OH RECONDUCTOR (WORK W/ TD11402890) VARIOUS LOCATIONS PIRU, CA 93015	SHEET 6 OF 6 DESIGN/DRWG NO. 1066278_1.01
1.01 08/31/18 V. CICHOSKI J. CUREL CW/R	DATE APPROVED BY CHECKED BY DRAWN BY PAX #	Southern California Edison Company	