

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 _____



Untitled Map

Write a description for your map.

Legend

 Pole#

 Pole# 960634E (34°25'24.97"N 119° 8'1.13"W)

 Pole# 960635E (34°25'24.30"N 119° 8'0.35"W)

 Pole# 960638E (34°25'20.24"N 119° 7'59.26"W)



NOTE:
ALL POLES TO BE CONSTRUCTED WITH
WILDLIFE PROTECTIVE COVERS

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. 02/06/18

63 EXISTING 960634E
45'
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- INS POLY PIN 16KV VRT VICE NYLON
IN: 1- XA SNGL TAN HD COMP 10' W/BKT
IN: 3- INS POLY PIN 16KV VRT VICE NYLON
- POLE ON HILLSIDE

EXISTING 960635E 64
45'
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- INS POLY PIN 16KV VRT VICE NYLON
IN: 1- XA SNGL TAN HD COMP 10' W/BKT
IN: 3- INS POLY PIN 16KV VRT VICE NYLON
- POLE ON HILLSIDE

N: 34.423258
W: -119.133363
RM 2264535E 65
50'
Class C4
RM: 1- POLE 50' CLASS 4 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- INS GLASS/POLY 35KV & LESS
RM: 1- FE CO MNT FOR ELF W/10' XA 100A 16KV 3P
RM: 1- TR OH 3-15KVA 16KV 277/480Y 3P
SN: _____
SN: _____
IN: 1- SEC ROLLER (166-CLEVIS & SPOOL)

POLE DETAILS
JOINT POLE ☐
RENTER ☐
MTC FUME ☐
JOINT MEET ☐
TRUCK ACCESS ☒
HAND SET ☐
CONTACT CATV ☐

T.L.M. DATA: 2264535E			
SIZE	KVA	CUST	% LOAD
EXIST. 45	13.3	1	29.6
PROP. 75	13.3	1	17.7

HARD SET NORTH
POLE 2264535E 66
50'
Class H2
IN: 1- POLE 50' CLASS H2 WOOD FULL TREAT
IN: 1- XA SNGL TAN HD COMP 10' W/BKT
IN: 3- INS POLY PIN 16KV VRT VICE NYLON
IN: 1- FE CO ELF W/10' HD TN CM XA 100A 16KV 3P
IN: 1- TR OH 3-25KVA 16KV 277/480Y 3P
SN: _____
SN: _____
IN: 1- SEC ROLLER (166-CLEVIS & SPOOL)
IN: 1- GR CMP OH #6 SOL WP SECONDARY W/ROD

N: 34.422289
W: -119.133129
RM 960638E 67
40'
Class C2
RM: 1- POLE 40' CLASS 2 WOOD FULL TREAT
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- INS GLASS & PIN 16KV
- POLE ON HILLSIDE

HELICOPTER SET
HARD SET NORTH
POLE 960638E 68
45'
Class C1
IN: 1- POLE 45' CL 1 CMP SEC POLE W/18' SHLD
IN: 1- XA SNGL TAN HD COMP 10' W/BKT
IN: 3- INS POLY PIN 16KV VRT VICE NYLON

POLE DETAILS
JOINT POLE ☒
RENTER ☐
MTC FUME ☐
JOINT MEET ☐
TRUCK ACCESS ☒
HAND SET ☐
CONTACT CATV ☐

69 EXISTING 2264533E
40'
RM: 1- XA SNGL FB 10' STEEL PINS
RM: 3- INS GLASS & PIN 16KV
IN: 1- XA SNGL TAN HD COMP 10' W/BKT
IN: 3- INS POLY PIN 16KV VRT VICE NYLON
- POLE ON HILLSIDE

70 EXISTING 960640E
45'
RM: 1- XA DBLE FB 10' STEEL PINS
RM: 9- INS GLASS/POLY 35KV & LESS
IN: 1- XA DBL HD DE COMP 10'
IN: 6- INS POLY DE 16KV HOT SHOE #4 & 1/O ACSR
IN: 3- INS POLY PIN 16KV VRT VICE NYLON

RM: 3/C #4 BC 16KV
IN: 3/C 1/O ATW 16KV

RM: 3/C 1/O ACSR 16KV
IN: 3/C 1/O ATW 16KV

RM: 3/C 1/O ACSR 16KV
IN: 3/C 1/O ATW 16KV

EXISTING 2264391E 71
45'
RM: 1- XA DBLE FB 10' STEEL PINS
RM: 9- INS GLASS/POLY 35KV & LESS
IN: 1- XA DBL HD TAN COMP 10'
IN: 6- INS POLY DE 16KV HOT SHOE #4 & 1/O ACSR
IN: 3- INS POLY PIN 16KV VRT VICE NYLON

NOTIFICATION# 409717819-REPL DAMAGED POLE

WORK WITH ASSOC TD. POLE TO BE REPLACED
ON TD1504536 45' CL-1 COMPOSITE
EXISTING 2264436E 72
45'
RM: 3- INS POLY DE 16KV HOT SHOE #4 & 1/O ACSR
IN: 3- INS POLY DE 16KV HOT SHOE #4 & 1/O ACSR

SULPHUR MT RD.

EX. 48-16



SCALE: 1" = 100'
0 100 200

UNDERGROUND SERVICE ALERT
1-800-422-4133
1-800-227-2600
Call USA
For Underground Locating
2 Working Days Before You Dig

INVENTORY MAP NUMBERS
56-28; 57-28; 58-28; 59-28

FINAL DESIGN
APPROVED FOR CONSTRUCTION

DISTRICT 39 - VENTURA	PROJ. MGR. GONZALEZ, CAROLINA PHONE 805-654-7311	PLANNER DANCEL, PETER PHONE 661-607-0506	DESIGNER DANCEL/RICHEY
PROJECT NO. 1681527	SERVICE REQUEST 2588262	MSR NO. 1504534-PLANT BETTERMENT/UPGR DIST FACILITIES	ASSOC DESIGN
CIRCUIT / VOLTAGE THACHER 16KV	THOMAS GUIDE	PRODUCT-2	ASSOC DESIGN
SUB / PG NO. OJAI SUB	CIRCUIT CODE	PRODUCT-3	ASSOC DESIGN
INVENTORY MAP (SEE ABOVE)		J.P.A. NO. E6039-410007837	PROPOSED CONSTRUCTION (LOCATION) PIF#039596 2020 HFA THACHER HFA OH RECONDUCTOR OJAI, CA 93023
F 04/19/19	V. COHOSKI	J. CUREL	DANCEL/RICHEY
B 04/03/19	-	P. DANCEL	UGODS/RICHEY
TYPE	DATE	APPROVED BY	CHECKED BY
Southern California Edison Company			
SHEET			5 of 5
DESIGN/DWG NO.			1116934_0.01