



SOUTHERN CALIFORNIA
EDISON

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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:*	gilbert leon
Department:*	tdbu santa barbara dist 49
Pax:*	75248
Cell Number:*	805-358-0963
Email Address:*	gilbert.leon@sce.com

SAP Accounting Number*	td 1440429- 0030
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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):

n/a- 45ft -1100 lbs/ need site insp. prior to job

General Operating Location	2014 foothill rd santa barbara
District	49
LZ Coordinates (if known)	not establish
Pick-up location for passenger flights	n/a
Drop-off location for passenger flights	n/a

Date(s) for which service is requested	6-4-19
Time of Pick-up	1bd
Approx. mission duration (if known)	4hrs
Back-up date for mission (if known)	

Authorizer	Alicia pillado
Authorizer PAX and cell number	75203 805 358 8337

***required information**

[Click to e mail form](#)

For office use only

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

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

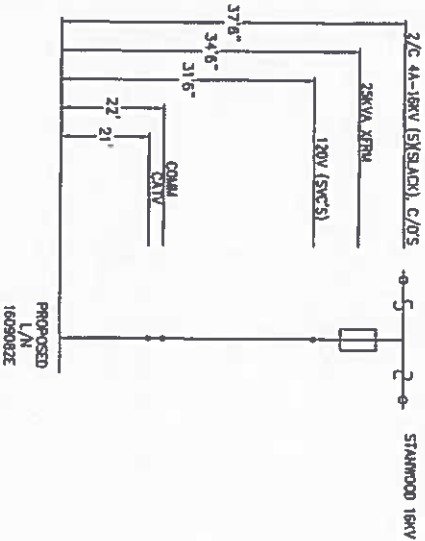
Follow up status: ☐ Week 1 _____

☐ Week 2 _____

☐ Week 3 _____

- NOTES:
- HIGH FINE - TIER 3
- ENVIRO POLE-WOOPECKER
- EAGLE ZONE
- BULLETIN 322 AREA
- JOINT POLE
- REAR PROPERTY LINE POLE
- HARD ACCESS: POLE UP AGAINST TREE
- HAND SET
- TREE REMOVAL REQ'D
- 2+ MILES FROM SUBSTATION
- NEAREST ADDRESS: 2014 FOOTHILL RD
- TR: 2/C 4A-12KV (S)(SLACK)
- TR: 2-4AT-120V (SVC'S)

(661) 857-0435
RON



1
RM
40'
RM: 1- RM POLE 40' CLASS 5 WOOD FULL TREAT
RM: 1- TR OH 10KVA 16KV 120/240 1P
SN:
RM: 1- 1/4 SNG. FB 10' STEEL PWS
RM: 2- INS PORK & PIN 16KV
RM: 1- SEC 3-WIRE (2B4 RACK)
RM: 1- GR OH #6 SOL WP SECONDARY W/ROD

JUNE 4-2019 work date

UNQUAYED DE CALC
62' SPAN 2/C 4A W/10% UGHT
104 LBS x 37' 8"
= 104 LBS
= 3,900 FT-LBS
45' CLASS 4 DF-TB POLE CAN HOLD
BREAST BLOCK & POLE KEY IN C4 SOL
= 22,180 FT-LBS
= 47,500 FT-LBS

PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED	N
PMRD 88 REQUIRED	N
UC CIVE. ONLY WORK ORDER	N
PERMIT REQUIRED	N
PERMIT TYPE:	OUTAGE REQUIRED
OUTAGE DATE:	TIME:
TRAFFIC CONTROL REQUIRED	Y
PEO. TRAFFIC CONTROL REQ'D	N
CONVEYANCE LETTER REQ'D	N
ENVIRONMENTAL CLEARANCE REQ'D	Y
CSD 140 (TLM) REQ'D	Y

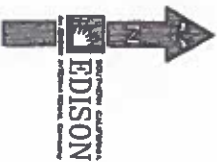
Check the signature

Project	49 - SANTA BARBARA	PROJ. NO.	1045507	DESIGNED BY	LAURA HAMPTON TEDDER
PROJECT NO.	1845921	ISSUE REQUEST	1440429	CHECKED BY	LAURA HAMPTON TEDDER
CONTRACT / VOLTAGE	2553473	THOUGHT GUIDE	1440429	DRAWN BY	LAURA HAMPTON TEDDER
STANWOOD 16KV				DATE	10/1/18
SUB / PO NO.	SANTA BARBARA SUB	CIRCUIT CODE	16930	APPROVED BY	
INVENTOR UP	17-578	UP A. NO.	EG049-409556191	DESIGNED NO.	1066867
					0.01

TUM DATA:

SIZE	SIZE	SIZE	LOAD	%
EXIST 10	34.6	7	346	
PROG 25	15.53	2	62.12	
VOLTAGE DROP:				
REDUCER FACTOR:				
PIL CIRC	STANWOOD 16KV			

NOT TO SCALE



(62')(SLACK)
2/C 4A-16KV
1609081E
40

SET HARD SOUTH

POLE

1609082E

2

Class C4

45'

1- POLE 45' CLASS 4 WOOD FULL TREAT

1- TR OH 25KVA 16KV 120/240 1P

2- FE CO MINT FOR ELF 100A 16KV 1-EA

2- FE FUSE ELF 15KV 6A

1- 1/4 SNG. DE HD COUP 10' W/BKT

2- INS POLY DE 16KV HOT SHOE #4 & 1/0 ACSR

1- SEC ROLLER (166-CLEWS & SPOOL)

1- AG BLOCK & POLE KEY

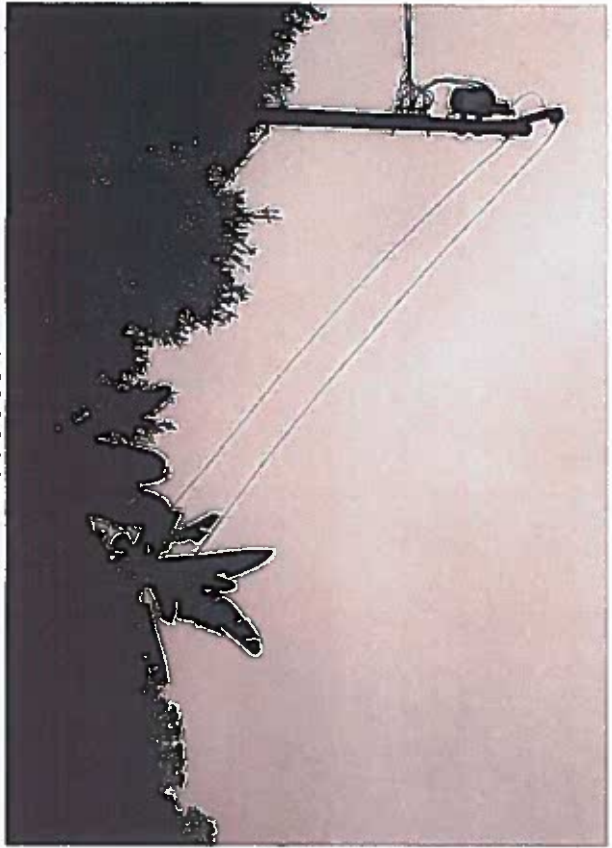
1- SEC 1" PVC FOR UNDER ARM W/ #6 TW WIRE

1- GR OH #6 SOL WP SECONDARY W/ROD

N: 34° 26' 42.37"

W: 119° 41' 58.29"

ELEVATION: 491'



1609082E





1609082E



