

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 _____

TD 1491717

965 LADERA LN

~~34° 26' 45.51" N~~
~~-119° 34' 47.51" W~~

① Pm 1D16095E
40 CS

Rm 1-P-4A-C5-WD-1
18-64C

Rm 1-A6-DWN-9/32-1

SANTA BARBARA CO. 17-64A

PROJECT REQUIREMENTS	
EASEMENT REQ'D	☐
PWRD 88 REQ'D	☒
PERMIT REQ'D	☐
PERMIT TYPE: _____	
OUTAGE REQ'D	☒
TRAFFIC CON REQ'D	☐
PTC REQ'D	☐
CONVEY LTR REQ'D	☐
ENV.SCRN REQ'D	☒
CSD 140 (TLM) REQ'D	☐

POLE DETAILS	
CIM	☒
LLA	☐
JOINT POLE	☒
RENTER	☐
MITC FUME	☐
JOINT MEET	☐
TRUCK ACCESS	☐
HAND SET	☐
CONTACT CATV	☐

② IN 1D16095E

IN 1-P-4A-C3-WD-1

IN 1-A6-DWN-9/32-1

442
542

T 4 N R 26 W
SBM

E 1/4 COR SEC 10

34° 26' 45.68" N
119° 34' 48.93" W

SHEFFIELD 16KV
CARPINTERIA SUB

A3

Hand notes
661-4176-7762

MUNDO
97/034

1675151E
45 4A-16

4416825E
45 15/16
2301732814
120/240

4340017E
45 25/16
444280495
120/240

4574186E
45 25/16
4231214703
120/240

4305344E
40-UG95
15/16-120/240

874752E
45 37.5/16
1176090514
120/240

4305302E
45 15/16
95N0134003
120/240

4305302E
45 15/16
95N0134003
120/240

4305302E
45 15/16
95N0134003
120/240

PLANNER: GONZALES	JOB NAME: SC51 OCU	FOREMAN:	DISTRICT: 49 SB
DWO:	JOB LOCATION: LADERA LN P/P 100' W 3440' U/O EAST VALLEY RD	TRUCK	P/E:
A.I. NO.:	TLM-CSD 140 REQUIRED YES ☐ NO ☐	DATE SENT TO R/W:	DIST. SKETCH #
J.P.A. NO.:	GRID NO. THOMAS MAP	DRAWN BY: GONZALES	INV. MAP NO.'S
RELATED W.O.:	EXIST. PROP.	WORKED BY:	INV. MAP NO.'S
	T.L.M. DATA: SIZE KVA CUST. LOAD	INV. MAP NO.'S VERIFIED: (✓)	
	VOLTAGE DROP _____ %		
	PRI. CIRC.:		

SCALE IN FEET
0 100 200 300 400
SCALE IN METERS
0 30 60 90 120

SANTA BARBARA

Technician:
Address:
City:
County:
Cross Street 1:
Remedy:
Comments:

Map Number:
Pole High:
Span:
Zones:
Cross Street 2:
Summary Notes:

Location Analysis Summary									
Layer	Pole Length/Class	Pole	Guy	Anchor	Minimum Safety Factor		Insulator	Sidewalk Brace	Pole Strength Remaining
As Is (Analysis Results Met)	4075	1.93 from stress at 14' 9"	= (Guy#1)	No Data	No Data	Cross Arm	No Data	No Data	100%
As Designed	4073	3.51 from stress at 14' 9"	= (Guy#1)	No Data	No Data	No Data	No Data	No Data	100%
									Y
									Y
									Y



N/A



N/A



N/A



No Photo Data

Untitled Map

Write a description for your map.

Legend

-  1016095E- 34°26'44.82"N- 119°34'46.90"W
-  POTENTIAL LZ- 34°26'42.08"N- 119°34'46.91"W
-  Vedanta Society of Southern California

POTENTIAL LZ- 34°26'42.08"N- 119°34'46.91"W

1016095E- 34°26'44.82"N- 119°34'46.90"W

