

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 _____

Transfer:
3/C 1/DACSR 16KV
1/DAG 120/240V
3" to 2" 120/240V PVC Riser

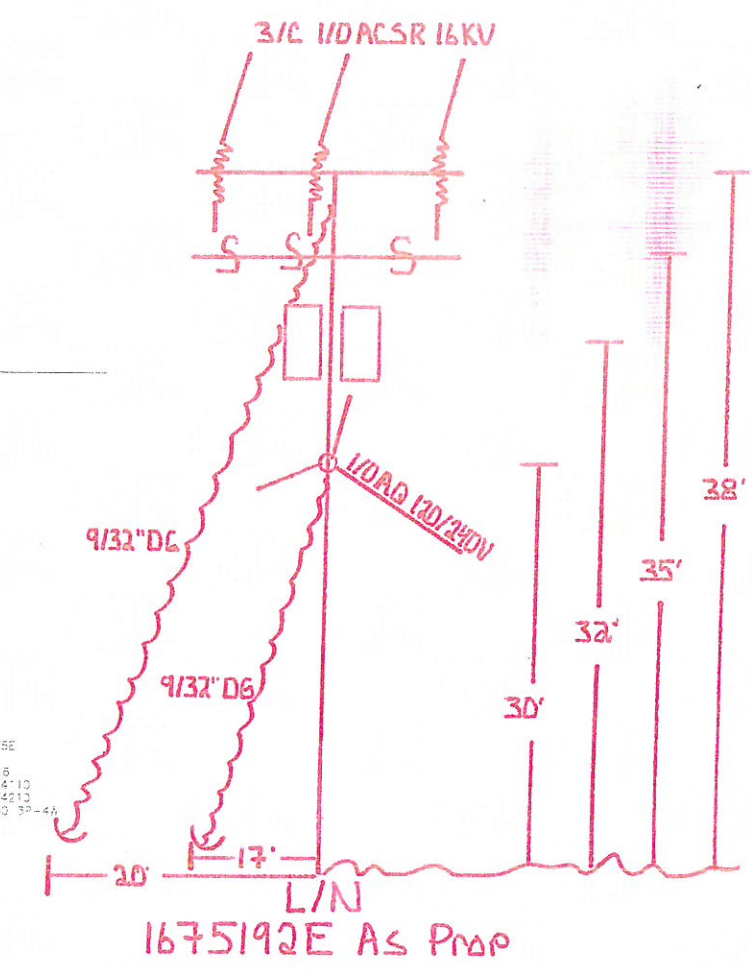
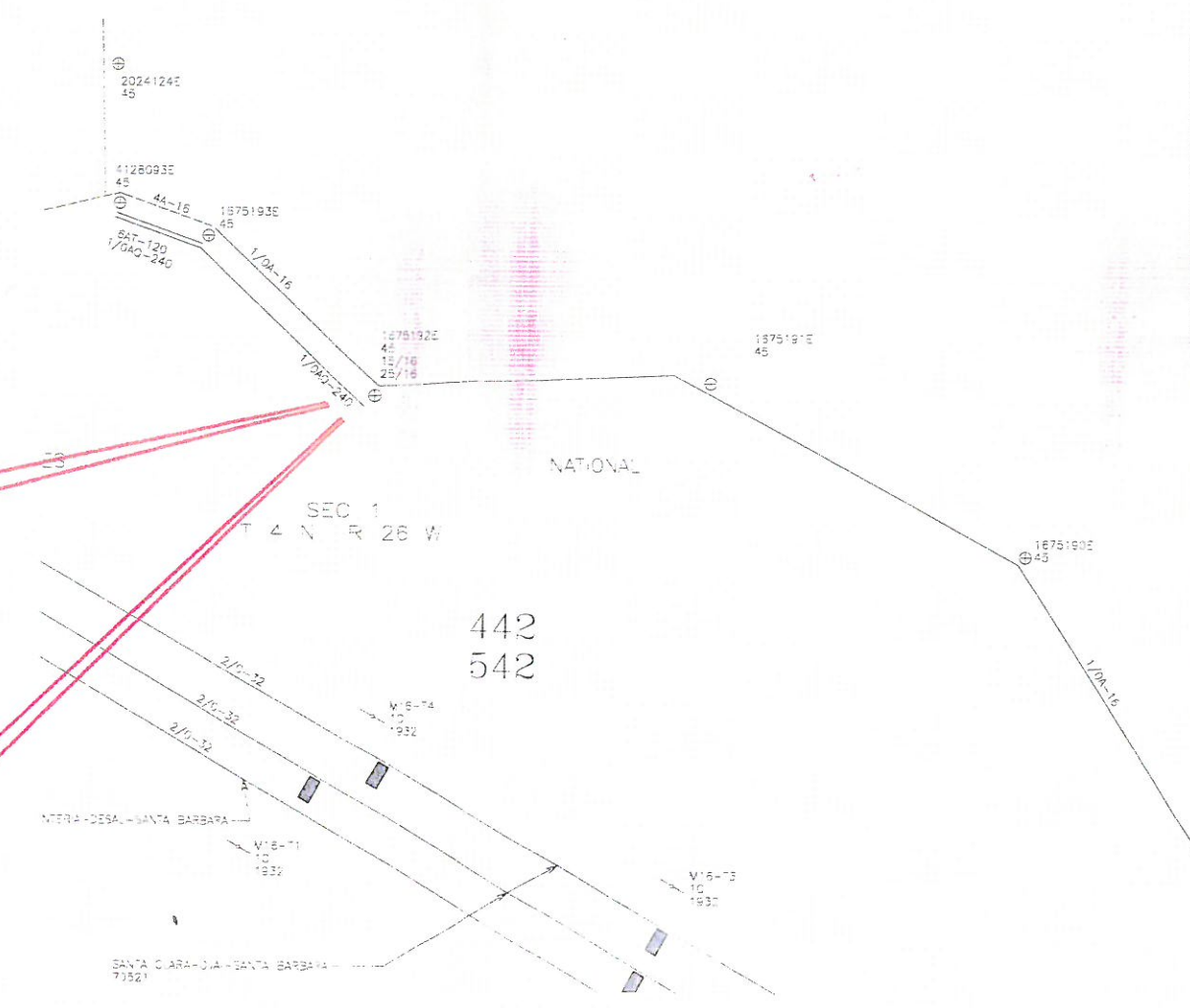
SKETCH SHEET

- Notes:
- Truck Access
 - Top Pole at comm. level (Cut 14')
 - Hard Set South
 - See included Google Earth map for directions & location
 - W/W TD1493850, TD1493838 & TD1493722

PROJECT REQUIREMENTS (Y/N)	
EDISON EASEMENT REQUIRED	☐ N
PWRD 88 REQUIRED	☐ Y
PERMIT REQUIRED	☐ Y
PERMIT TYPE: _____	
OUTAGE REQUIRED	☐ Y
OUTAGE DATE: _____ Time: _____	
TRAFFIC CONTROL REQUIRED	☐ Y
PED. TRAFFIC CONTROL REQ'D	☐ N
CONVEYANCE LETTER REQ'D	☐ N
ENVIRONMENTAL CLEARANCE REQ'D	☐ Y
CSD 140 (TLM) REQ'D	☐ N

1 RM: 1675192E
45' CL. 4 Pole
RM: 1-45' Class 4 Pole
1-25KVA/16KV/120/240V XFMR
S/N _____
1-15KVA/16KV/120/240V XFMR
S/N _____
3-16KV Cut-Out
1-10' DBI V.B. Arm
1-10' F.B. Arm
3-16KV P+I
2-16b Insl 2-9/32" Down Guy
6-16KV D.E

2 In: 1675192E
45' CL. 2 Pole
In: 1-45' Class 2 Pole
2-25KVA/16KV/120/240V XFMR
S/N _____
S/N _____
3-16KV Cut-Out
1-10' DBI Comp. Arm
1-10' Comp Arm
3-16KV P+I
2-16b Insl.
6-16KV Dead End w/ 1/DACSR Hot shoe
1-Sec. Ground
1-Unistrut Kit
2-9/32" Down Guy



NOT TO SCALE
INSPECTED BY _____
DATE INSPECTED _____



CIRCUIT: Sheffield 16KV		SUBSTATION: Carpinteria		STA #:	
PLANNER Tim Davis	JOB NAME OCI-Deteriorated Pole Replacement	FOREMAN		DISTRICT 49-Santa Barbara	
DWO TD1499150	JOB LOCATION X From 1055 Toro Cyn Rd. Santa Barbara	TRUCK	P/E	DATE SENT TO R/W	DIST SKETCH
A.I. NO.	TLM-CSD 140 REQUIRED YES ___ NO ___ X ___	T.L.M. DATA:		DRAWN BY T. Davis	INV MAP NO.'S
		EXIST.	SIZE 40 KVA 44.2 CUST 1 %LOAD 110.6%	WORKED BY	
		PROP.	50 44.2 1 88.4%		
J.P.A. NO. E6049-409818406	T.G. PAGE 987 H-6	VOLTAGE DROP N/A %		INV MAP NO'S	
RELATED W O				VERIFIED X	



