

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*	
-------------------------------	--

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 _____

- NOTES:
- SCE TO PTD.
 - SET LOCATION: HARD SET SOUTH WEST.
 - EAGLE ZONE.
 - HAND SET.
 - HAND DIG.
 - BULLETIN 322 AREA.

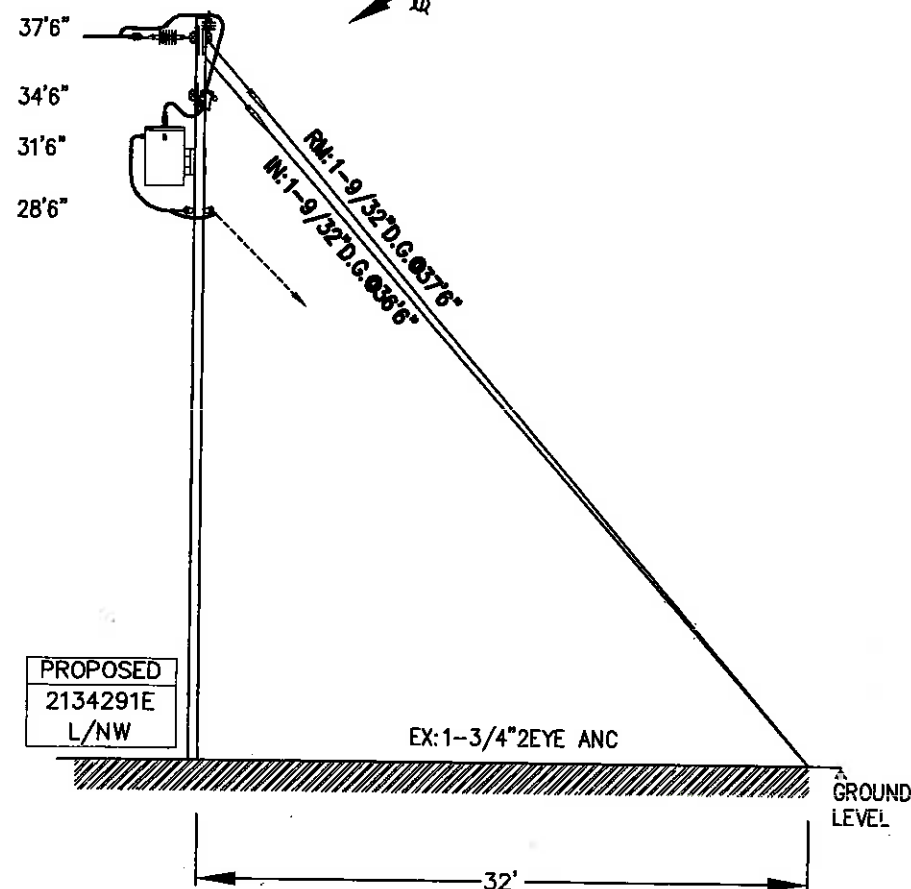
- TRANSFER:
- 3-#4ACSR 16KV
 - 1-1/OAT SVC 120/240V



HIGH FIRE
TIER 3
LOCATION

T.L.M. DATA:				
	SIZE	KVA	CUST	% LOAD
EXIST.	45	26.7	1	59.33%
PROP.	75	26.7	1	35.6 %
VOLTAGE DROP: _____				
FLICKER FACTOR: _____				
PRI. CIRCUIT: MIST 16KV				

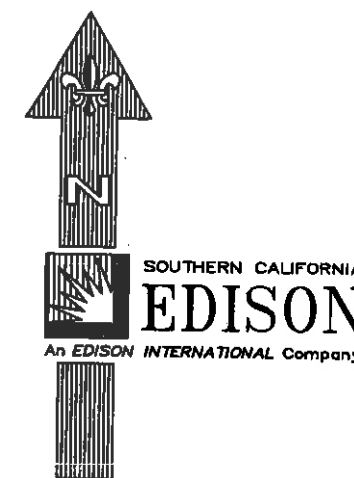
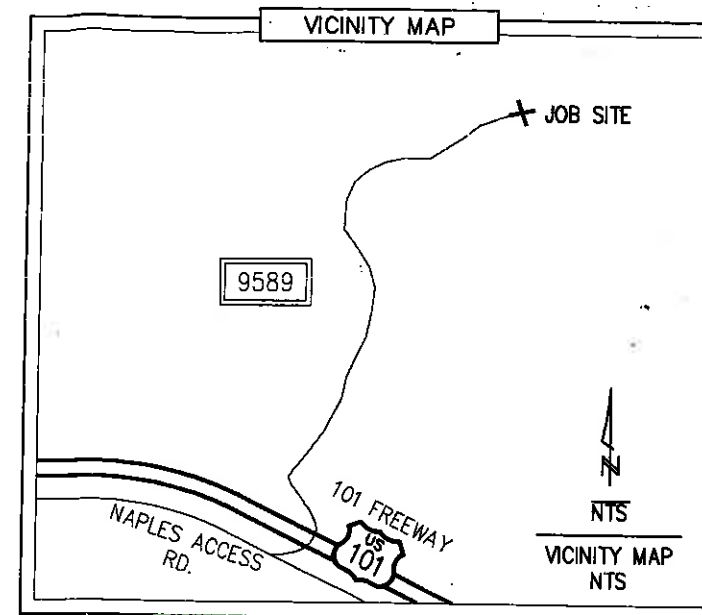
SECTIONAL COMPOSITE



1	RM	2134291E
45'	Class C4	
RM:	1- POLE 45' CLASS 4 WOOD FULL TREAT	
RM:	1- XA DBLE FB 10' STEEL PINS	
RM:	3- INS GLASS/POLY 35KV & LESS	
RM:	1- XA SNGL FB 10' STEEL PINS	
RM:	3- FE FH CO ALL SIZES 200A OR LESS 16KV	
RM:	1- TR OH 3-15KVA 16KV 277/480Y 3P	
SN:	_____	
SN:	_____	
SN:	_____	
RM:	1- GR OH #6 SOL WP SECONDARY W/ROD	
RM:	2- SEC ROLLER (166-CLEVIS & SPOOL)	
RM:	1- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV	
RM:	1- MISC RAPTOR GUARD TWO-PIECE	

POLE	2134291E	2
45'	Class C1	
IN:	1- POLE 45' CLASS 1 COMP SEC POLE	
IN:	1- XA SNGL DE HD COMP 10' W/BKT	
IN:	3- INS POLY DE 16KV HOT SHOE #4 & 1/O ACSR	
IN:	1- XA SNGL TAN HD COMP 10' W/BKT	
IN:	3- FE CO MNT FOR ELF 100A 16KV 1-EA	
IN:	3- FE FUSE ELF 15KV 8A	
IN:	1- TR OH 3-25KVA 16KV 277/480Y 3P	
SN:	_____	
SN:	_____	
SN:	_____	
IN:	1- GR OH #6 SOL WP SECONDARY W/ROD	
IN:	2- SEC ROLLER (166-CLEVIS & SPOOL)	
IN:	1- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV	

GPS COORDINATES		
N:	34° 28' 53.37"	
W:	119° 56' 51.68"	
ELEVATION:	670'	



NOT TO SCALE

PROJECT REQUIREMENTS (Y/N)		DISTRICT 49 - SANTA BARBARA		PROJ. MGR. TOLMASOFF, LAURA M PHONE 714-796-9811		PLANNER TIDWELL DESIGN PHONE 805-647-4707		DESIGNER TIDWELL DESIGN		
EDISON EASEMENT REQUIRED	☒	PROJECT NO.	1704244	SERVICE REQUEST	2610491	MSR NO.		PRODUCT-1	1485929-INFRA REPLAC - DET POLE REPLACEMENT	ASSOC DESGN
PWRD 88 REQUIRED	☒	CIRCUIT / VOLTAGE	MIST 16KV	THOMAS GUIDE	N/A			PRODUCT-2		ASSOC DESGN
UG CIVIL ONLY WORK ORDER	☒	SUB / PG NO.	CAPITAN	CIRCUIT CODE				PRODUCT-3		ASSOC DESGN
PERMIT REQUIRED	☒	INVENTORY MAP	22-44	J.P.A. NO.	N/A					
PERMIT TYPE:										
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	☒									
		TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	PROPOSED CONSTRUCTION (LOCATION) 2134291E 9589 DON PUEBLOS CYN RD., GOLETA		
		Southern California Edison Company						SHEET		
								DESIGN\DRWG NO.		1102379_0.01

2134291E



Dist. 49 Deteriorated Pole
L / NE



34 28 53.37 N, 119 56 51.68 W 34 28 53.37 N, 119 56 51.68 W

34 28 46.15 N, 119 57 8.23 W

42.06 N, 119 57 10.55 W

© 2018 Google

Google Earth