

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	

APPROVED

By Omar Sharif at 8:17 am, Jun 17, 2020

**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 _____

$$\begin{array}{r} \text{GPS} \\ \hline \text{N } 341^{\circ} 30' 6.90 \\ \text{W } 119^{\circ} 48' 38.46 \end{array}$$

A rectangular speed limit sign with a black border. The text "SPEED LIMIT" is at the top and "45" is at the bottom, both in black capital letters.

SAN MARCOS PASS RD

PVT RD SPEED LIMIT
15 MPH

HIDDEN VALLEY RD

RM: 4371368E

Pole

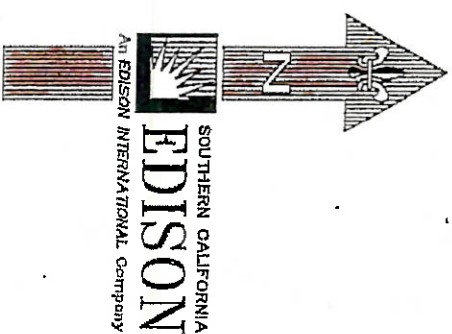
L/MW
4371367E

L1NW
4371368E

- NOTES: No PTL Required
- No Traffic Control
- Helicopter Set
- Tree Trim (to clear area around pole)
- Transfer Cables
- Bulletin 322
- Crew to Clear Fiber Glass NERF Base of Pole and/or Anchor

31c #2B 16Kv @ 37

TD: 3-2 BARE COPPER SOLID



1-7/16 down guy - Abn-Dwn-7/16-1

IN: 4371307E Pole

45' Cl.1

IN: 1-Pole 45 Cl.1 CMP SEC Pole w/ 18' SHIELD - P-45-cl-CMP-8

1-7/16 down guy - Abn-Dwn-7/16-1

1-7/16 down guy - Abn-Dwn-7/16-1

1-XA HFRM SOL TAN SUS 20' CMP - XA-HFRM-20-TAN-C-2
1-XA HFRM TAN SUS 20' CMP - XA-HFRM-20-TAN-C-2
3-Poly Pit CMP 6-41bcv - WB-16-PN-P-10
6-DE POLY INS #2 SOL CV - ZODI B1D

PROJECT REQUIREMENTS (YAM)

PROJECT REQUIREMENTS (Y/N)

EROSION EASEMENT REQUIRED	☒
PMRD 68 REQUIRED	☒
US CIVIL ONLY WORK ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE _____	
OUTAGE REQUIRED	☐
OUTAGE DATE _____ TIME _____	
TRAFFIC CONTROL REQUIRED	☒
PEDEST. TRAFFIC CONTROL REQ'D	☒
CONVEYANCE LETTER REQ'D	☒
ENVIRONMENTAL CLEARANCE REQ'D	☒
CSD 140 (11M) REQ'D	☒

DISTRICT 44-SMUT A 84B24		PROJ. MSR. Conrad Reservoir		PLANNER		DESIGNER	
PROJECT NO.		SERVICE REQUEST		MSR NO.		PHONE 805-603-5215	
CIRCUIT / VOLTAGE CACHUMA 16KV		THOMAS GUIDE		PRODUCT-1 TP1535725		PRODUCT-2	
SUB / PG NO. VEGNAS		CIRCUIT CODE		PRODUCT-3		ASSOC DESIGN	
INVENTORY MAP 24-52A		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION) 54N WARD 5 16KV P/P 2000' E16 SEC LINE # 21, 2110'		ASSOC DESIGN	
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET	DESIGN\DWG. NO.
						1 OF 1	