



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:*	JOHN WHARTON
Department:*	DIVERSIFIED UTILITY SERVICES
Pax:*	00000
Cell Number:*	661 864-6051
Email Address:*	Whartonj@dusi1.com

SAP Accounting Number*	TD1470838	ALOLA 2.4 KV
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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):

R&R 3 DET POLE BY HELICOPTER POLES 2138180E. 2138179E. 2138178E. ALL
POLES 45'CL-2 (wt: 1427lbs) Plz contact John Wharton 661 864-6051 For
pre-con meeting 1,560 @ 3,100' elev. No gravel & Poles only.*

General Operating Location	10600 MIAS CYN RD BANNING
District	REDLANDS 31
LZ Coordinates (if known)	N33 58 24 95 W116 52 55 20
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	<u>AUG. 20 2019</u>
Time of Pick-up	0800AM
Approx. mission duration (if known)	
Back-up date for mission (if known)	

Authorizer	PAUL WILLAMSON SCE PGS
Authorizer PAX and cell number	909 557-0086

*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: JOINT POLE
 ENVIRO POLE - OPEN & WEEDY DIRT ROAD
 BULLETIN 322 AREA
 EAGLE ZONE
 TRUCK ACCESS
 SET 1' SOUTH
 UNGUYED CALCS = 22,952 LBS

7 RM 2138180E
 40' Class C3
 RM: 1- RM POLE 40' CLASS 5 WOOD FULL TREAT
 RM: 1- 1A SHGL FB 10' STEEL PWS N/BOND
 RM: 1- INS GLASS & PIN 4KV
 RM: 1- INS WELD GLASS & PIN 4KV
 RM: 1- INS GLASS/POLY 15KV & LESS
 RM: 1- INS GLASS DE ROLLER #4 ACSR
 RM: 1- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV

TRANSFER (S):
 2/C 4A-2.4KV (S) @ 38'
 2/C 4A-2.4KV (SLACK NW) @ 38'



POLE 2138180E 8
 45' Class C2
 PE 1- POLE 45' CLASS 2 WOOD FULL TREAT
 PE: 1- 1A SHGL FB 10' STEEL PWS N/BOND
 PE: 2- INS POLY W/PIN 12KV CLAMP #4-653 ACSR
 PE: 4- INS POLY DE 12KV HOT SHOE CHTN #4 & 1/0
 PE: 1- AG DOWN GUY 9/32" - 50' LESS THAN 22.5KV
 PE: 1- AG BLOCK & POLE KEY



NOT TO SCALE

ENVIRONMENTAL PACKAGE
 MONITOR
 TRAINING
 NESTING/EAGLE ZONE
 PRE-CON SURVEY (ALL W/2 METS)

HFIA 12-31-11
TIER: 3

PROJECT REQUIREMENTS (Y/N)		AGENCY: 31 - REDLANDS		PROJ. MGR: LYNN HAYSON, JASON PHAM		PLANNER: ASP		DESIGNER: ASP	
ENVIRONMENT REQUIRED	☒	PROJECT NO: 1684392	SURFACE REQUEST: 2591007	USER NO:	PRODUCT-1	INFRA REPLAC - DET POLE REPLACEMENT			
PERMITS REQUIRED	☒	CONTRACT / RELIANCE	ALOLA 2.4KV	THOMAS BURGE	PRODUCT-2	ASSOC DESIGN			
PLANT TYPE:	☒	BLVD / RD NO.	ALOLA 5000	CREW CODE:	PH20021-3	ASSOC DESIGN			
OUTAGE REQUIRED	☒	OUTAGE DATE:	TIME:	CREW START:	855-1880-1	J.P.A. NO:	409790503	PROPOSED CONSTRUCTION (LOCATION)	
TRAFFIC CONTROL REQUIRED	☒	POST TRAFFIC CONTROL REQD	☒	CONFORMANCE LETTER REQD	☒	POLE # 2138180E			
ENVIRONMENTAL CLEARANCE REQD	☒	CONTRACT NO.	1684392	DATE	12/31/11	10800 MIAS CANYON RD			
CONTRACT NO.	1684392	DATE	12/31/11	APPROVED BY:	DESIGNED BY:	BANNING, CA			
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAGE #	SHEET			
Southern California Edison Company						DESIGN/DATE NO. 1090555 0 01			

• NOTES: JOINT POLE

ENVIRO POLE = DIRT/OPEN & WEEDY
BULLETIN 322 AREA
EAGLE ZONE
TRUCK ACCESS
SET 1' NORTH

TRANSFER (S):
2/C 4A-2.4KV @ 38'

5 RM 2138179E
40' Class C5
RM: 1- RM POLE 40' CLASS 5 WOOD FULL TREAT
RM: 1- XA SHGL FB 10' STEEL PINS N/BOND
RM: 1- BKS NEUT GLASS & PIN 4KV
RM: 1- BKS CLASS & PIN 4KV

ENVIRONMENTAL PACKAGE

MONITOR ☐
TRAINING ☐
NESTING/EAGLE ZONE. ☒
PRE-CON SURVEY ALL ON 2 WEEKS ☒

HFIA 12314
TIER: 3

PROJECT REQUIREMENTS (Y/N)	
EXISTING CANNON REQUIRED	☒
POLE BY REQUIRED	☒
US CIVIL ONLY WERE ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE	
CLASSE REQUIRED	☒
OUTAGE DATE	DATE
TRAFFIC CONTROL REQUIRED	☒
POS. SAFETY CONTROL REQD	☒
CONTRACTOR LETTER REQD	☒
ENVIRONMENTAL CLEARANCE REQD	☒
CR 140 (FAS) REQD	☒

SHEET 31 - REDLANDS		PRJ. NO. 11000-1		DATE 12/14/14		PLANNER ASP		DESIGNER ASP	
PROJECT NO. 1884392		PROJECT REQUEST 2591007		WSP NO. 1470330		PROJECT INFRA REPLAC - DET POLE REPLACEMENT		ASSOC DESIG	
PROJECT / VOLTAGE ALOLA 2.4KV		PROJECT CODE PRODUCT-3		PROJECT-3		ASSOC DESIG		ASSOC DESIG	
WSP / POLE NO. ALOLA SUB		PROJECT CODE PRODUCT-3		PROJECT-3		ASSOC DESIG		ASSOC DESIG	
EXISTING MAP 658-1860-1		ASP NO. 40972253		PROPOSED CONSTRUCTION (LOCATION) POLE # 2138179E 10600 MIAS CANYON RD BANNING, CA					
				ASP					



NOT TO SCALE

(ST 7-8)
2138179E
40

291'

4A-12KV

311'

(ST 3-4)
2138179E
40

10660

FORM WAS-CANYON RD

N 33° 58' 31.55"
W 116° 53' 06.58"
ELEVATION: 3,106'

POLE

2138179E

6

45' Class C2
N 1- POLE 45' CLASS 2 WOOD FULL TREAT
N 1- XA SHGL FB 10' STEEL PINS N/BOND
N 2- INS POLY W/PIN 12KV CLMP #4-653 ACSR

WT: 1427 LBS

- NOTES JOINT POLE
 ENVIRO POLE - DIRT/OPEN & WEEDY
 REAR PROPERTY LINE POLE
 BULLETIN 322 AREA
 EAGLE ZONE
 TRUCK ACCESS
 SET 1' NORTH

TRANSFER (5):
 2/C 4A-2.4KV @ 38'

3 RM 2138178E
 40' Class C5
 RM: 1- RM POLE 40' CLASS 5 WOOD FULL TREAT
 RM: 1- 1A SMOLE FB 10' STEEL PINS N/BOND
 RM: 1- INS NEUT CLASS 5 PIN 4KV
 RM: 1- INS CLASS 5 PIN 4KV
 RM: 1- CR OH #6 SOL WP PRIMARY W/ROD

ENVIRONMENTAL PACKAGE

MONITOR ☐
 TRAINING ☐
 NESTING/EAGLE ZONE ☒
 PRE-CON SURVEY ☒

HFIA 12-31-19
TIER: 3

PROJECT REQUIREMENTS (Y/N)	
CONSENT REQUIRED	☒
PERMITS REQUIRED	☒
USE ONLY ONE ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE	
OUTAGE REQUIRED	☒
OUTAGE DATE	TIME
TRAFFIC CONTROL REQUIRED	☒
PERMITS CONTROL REQUIRED	☒
CONFORMANCE LETTER REQUIRED	☒
ENVIRONMENTAL CLEARANCE REQUIRED	☒
CR 140 (RM) REQUIRED	☒

CITY/STATE 31 - REDLANDS		PROJ. NO. 1604392	PROJ. NO. 2991007	PLANNER JASON	PLANNER 714-323-9041	PLANNER 714-893-2405	DESIGNER ASP
PROJECT NO. 1604392		PROJECT NO. 2991007	PROJECT NO. 14-0036	PROJECT-1 INFRA REPLAC - DET POLE REPLACEMENT			
CIRCUIT / VOLTAGE ALOLA 2.4KV		CIRCUIT CODE PRODUCT-2		PROJECT-2			
SUB / POLE ALOLA SUB		CIRCUIT CODE PRODUCT-3		PROJECT-3			
SHEET/STAMP 858-1860-1		APR. NO. 409780503		PROPOSED CONSTRUCTION (LOCATION) POLE # 2138178E 10600 MIAS CANYON RD BANNING, CA			
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAGE	SHEET	DESIGN/ISSUE NO. 1090555 0.01



NOT TO SCALE