

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:*	RICHARD SMITH (ROKSTAD POWER) SCE EOI PROJECT
Department:*	T&D OPERATIONS
Pax:*	N/A
Cell Number:*	909-635-7068
Email Address:*	RICHARD.SMITH@ROKSTADPOWER.COM

SAP Accounting Number*

902836675

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):

SET 1- 45FT CL1 POLES FRAMED, 2250 POUNDS (1848281E)
NEED HELICOPTER TO SET 1 45 FT. CL1 POLE 2,250LB (954' FROM LZ)
MON. 11/04/2019 NEED TO LONG LINE DIGGING CREW & COMPRESSOR (950LB)
WED. 11/06/2019 NEED TO LONG LINE POLE & CREW

General Operating Location	SOLEDAD CANYON RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.430537,-118.354644
Pick-up location for passenger flights	34.430537,-118.354644
Drop-off location for passenger flights	34.431554,-118.351353

Date(s) for which service is requested	MONDAY 11/04/2019 & WEDNESDAY 11/06/2019
Time of Pick-up	0900
Approx. mission duration (if known)	8HOURS
Back-up date for mission (if known)	

Authorizer	
Authorizer PAX and cell number	

**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

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Department:*	T&D OPERATIONS
Pax:*	N/A
Cell Number:*	909-635-7068
Email Address:*	RICHARD.SMITH@ROKSTADPOWER.COM

SAP Accounting Number:* 901836675

Flight Description

Please choose a mission type:

- | | | | |
|---|---|---|--|
| ☐ Camera – HD/IR | ☐ Line String | ☒ Pole-set | |
| ☐ Crew support | ☒ Passenger | ☐ Recon | |
| ☒ External Load | ☐ Patrol | ☐ Training | |
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☐ Week 2		
☐ Week 3		

[Click to e-mail form](#)

1848281E

34.431605°N 118.351576°W 13 mi

Type

EL_POLE

Structure

1848281E

Latitude

34.43160460

Longitude

-118.35157559

Google View

<https://www.google.com/maps/place/34.4316046+-118.35157559/@34.4316046,-118.35157559,190m/data=!3m1!1e3>

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Collect Here

Directions

Compass

Add to My Places

GPS accuracy 16.4 ft



