

Aircraft Operations Flight Request Form



If you have any questions, please call Aircraft Operations at : 909-974-4676

- Requestor Information -

Flight Request ID: FR08359

FR_by ☐ SCE: ☒ Contractor:

OR

Air Ops Use Only:

Requester Name: Monique Smith

SAP/TD Accounting No:

TD1972988

**Use commas to separate multiple numbers*

Requester Email: monique.smith@sce.com

Cell Number: 909-747-5019

i.e. (xxx) xxx-xxxx

Office Number:

i.e. (xxx) xxx-xxxx

Company Name

Company_ContactName

Company_Email

Company_PhoneNumber

* Department

Distribution

- Approver Information -

Name: David Elias

Approver Title/Position (Director, Sr Manager, Etc): RPM

Email: David.Elias@sce.com

Mobile Number:

2nd CONTACT

Name: Jason Freeman

Company Name: Faith Electric LLC

Email: Jason.Freeman@faithelectricllc.com

Mobile Number: 909-725-3125

- General Flight Information -

District:

BISHOP

General Area (closest City or Town):

June Lake

Flight Priority

N/A

* Valley Fever Mitigation Areas



N/A



Fresno



Kern



Kings



Madera



Merced



Monterey



San Joaquin



San Luis Obispo



Santa Barbara



Tulare



Ventura

Red List Customer Proximity

Off

Sensitive Area:

N/A

LZ Type of Property:

N/A

Passenger Pick-up Location (If applicable):

Passenger Drop-off Location (If applicable):

LZ Coordinates (if known):

l/z and pick site - 37.80484232649447, -119.07096954240485

Requested Start Date:

9/21/2026

Requested End Date:

10/14/2026

Time of Pick-up

08:00

Note: Flight Request(s) are not scheduled until Air Ops has sent confirmation notification

Approx. mission duration or number of days helicopter is required (if known):

08:00-16:00



Hrs



Days



Weeks



M-F



Mon-Sat



7 days/week



Sat/Sun's Only



Other (explain in text)

Flight Description

Please choose a mission type:

SELECTION REQUIRED

SCE Passenger(s): Off

External Load: On

**** KMZ required for flight request to be processed ****

Crew Support: Off

Non-SCE Passenger(s): Off

Recon: Off

Pole Set: Off

Patrol: Off

Training: Off

HEC: On

**** KMZ required for flight request to be processed ****

Imaging:

Line Stringing: Off

Line Vue: Off

LiDAR: Off

Approval Attachment Required ->>>



(External)_Fw_ (External)_DISTRICT 85 – HELICOPTER and HEC APPROVAL REQUE



TD1972988 - reverse peak - pre dig- H GREEN.kmz

Note: Please remove the following characters from the file title before attaching and Zip large files and folders with multiple files:

~ / \ : * ? " < > | %

Please attach all Work Order Maps and Photos for Pole Sets

Mission Specific Details

Pre-DIG 09/21-10/14

Requesting 2 Helos 1 for tools and 1 for HEC

Compressorsx10

Tool Baskets x10

HEC -2 man crews

l/z and pick site - 37.80484232649447, -119.07096954240485

sta - 3/4 - 1930147E - fly compressor- HEC - 09-21 to 09-25

station 7/8 - 1930150e - fly compressor and hec 09-21 to 09-25

STA 22/23 - 1930163E - FLY COMPRESSOR - 09-21 to 09-25

External Load - Approval must be obtained from:

OU Requesting Manager or OSC

Human External Cargo (HEC) - Approval must be obtained from:

Note:

OU Director or IC (unless Letter of Delegation is obtained)

Includes both SCE & Supplemental employees

- Circuit Information -

1. Circuit Name:	Reverse Peak	Voltage:	12KV
2. Circuit Name:		Voltage:	
3. Circuit Name:		Voltage:	
4. Circuit Name:		Voltage:	
5. Circuit Name:		Voltage:	

[Click here to add more](#)

- Flight Request HEC Justification -

- ☐ Environmental restrictions/impact
- Additional notes/documentation needed
- ☐ Tower Infrastructure operations
- Additional notes needed
- ☐ Mid-span operations
- Automatic approval
- ☐ Hazardous topography
- Additional notes needed
- ☒ No access within reasonable walking distance
- Additional notes needed
- ☐ operational efficiency
- Additional notes needed

Notes

No Access within reasonable

- External Load Information -

Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/L ong):	Elevation:
Compressorx10	1500	See KMZ File	7654
Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/L ong):	Elevation:
Tool Basketsx10	1500	See KMZ file	7654

Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/Long):	Elevation:
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Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/Long):	Elevation:
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Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/Long):	Elevation:
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