

# Aircraft Operations Flight Request Form



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

## - Requestor Information -

Flight Request ID: FR07708

FR\_by ☐ SCE: ☐ Contractor:

OR

Air Ops Use Only:

Requester Name: Julian Macias

SAP/TD Accounting No:

905013582-0510

*\*Use commas to separate multiple numbers*

Requester Email: Julian.Macias@sce.com

Cell Number: 805-336-5826

i.e. (xxx) xxx-xxxx

Office Number:

i.e. (xxx) xxx-xxxx

\* Department

Distribution

## -Approver Information-

Name: Jim Meis

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

Distribution District Ops, Sr Mgr

Email: James.meis@sce.com

Mobile Number: 8053415819

## 2nd CONTACT

Name:

Company Name:

Email:

Mobile Number:

## - General Flight Information -

District:

VENTURA

General Area (closest City or Town):

Fillmore

Flight Priority

P1

\* 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:

Private Property

Passenger Pick-up Location (If applicable):

No Passengers.

Passenger Drop-off Location (If applicable):

LZ Coordinates (if known):

67 D St, Fillmore. 34.39169 -118.93206

Requested Start Date:

3/17/2026

Requested End Date:

3/17/2026

Time of Pick-up

0900

**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):

☐

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: Off

Crew Support: Off

Non-SCE Passenger(s): Off

Recon: Off

Pole Set: On

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

Patrol: Off

Training: Off

HEC: Off

Imaging:

Line Stringing: Off

Line Vue: Off

LiDAR: Off

Approval Attachment Required ->>>



Helo pickup point.pdf



Helo Request loc Pic.pdf

**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

Need a Helicopter to assist in setting a new pole and removing a old pole. New pole to be set will be picked up in front of 3021 Grand Ave, Fillmore. Old pole being removed is in the same vecintity laying over on the side of a hill. Coordinance for old pole (34.447571 -118.927785). Road is private where new pole is being picked up and a dead-end road. There will be traffic control closing off road. I have the LZ located at 67 D St, Fillmore for a tailboard/briefing with the crews. I have been granted permission from the Director of Maintenance Phillip DiFiore to have the LZ here depending on who the vendor is. So if you could please let me know as soon as possible who will be flying this job that would be great. Let me know if there is anyhting else I can provide you with to get this job complete. If this LZ is not good and your team thinks we should land else where let me know please and I can work on another. Plan B option for the tailboard with the crew can be done on our facility as well In Ventura. I just figured the closer to the job the LZ is the better. Contact for LZ in Fillmore is below. Thank you.

Rotocraft Support Inc  
Phillip Difiore  
818-997-7667 Ext-222

**Pole Set - Approval must be obtained from:**

**OU Requesting Manager or OSC**

### - Pole Set Information -

| 1                           | Type | Length                | Class | Weight(lbs) | Additional Equipment/Information | Weight(lbs) |
|-----------------------------|------|-----------------------|-------|-------------|----------------------------------|-------------|
|                             | Wood | 50                    | 1     | 2225        | New Pole                         |             |
| GPS Coordinates (Lat/Long): |      | 34.444487 -118.927821 |       |             |                                  |             |
| Elevation:                  |      | Pole #:               |       | 4916089E    |                                  |             |
| Compliance Due Date:        |      | 3/17/2026             |       |             | Pending Date:                    | 2/25/2026   |

|   |                             |        |                       |             |                                  |             |
|---|-----------------------------|--------|-----------------------|-------------|----------------------------------|-------------|
| 2 | Type                        | Length | Class                 | Weight(lbs) | Additional Equipment/Information | Weight(lbs) |
|   | Wood                        | 45     | 1                     | 1930        | Old Pole                         |             |
|   | GPS Coordinates (Lat/Long): |        | 34.447571 -118.927785 |             |                                  |             |
|   | Elevation:                  |        | Pole #:               | 4916089E    |                                  |             |
|   | Compliance Due Date:        |        | 3/17/2026             |             | Pending Date:                    | 2/17/2026   |
| 3 | Type                        | Length | Class                 | Weight(lbs) | Additional Equipment/Information | Weight(lbs) |
|   | GPS Coordinates (Lat/Long): |        |                       |             |                                  |             |
|   | Elevation:                  |        | Pole #:               |             |                                  |             |
|   | Compliance Due Date:        |        | 12/31/2001            |             | Pending Date:                    | 12/31/2001  |
|   |                             |        |                       |             |                                  |             |
| 4 | Type                        | Length | Class                 | Weight(lbs) | Additional Equipment/Information | Weight(lbs) |
|   | GPS Coordinates (Lat/Long): |        |                       |             |                                  |             |
|   | Pole #:                     |        | Elevation:            |             |                                  |             |
|   | Compliance Due Date:        |        | 12/31/2001            |             | Pending Date:                    | 12/31/2001  |
|   |                             |        |                       |             |                                  |             |
| 5 | Type                        | Length | Class                 | Weight(lbs) | Additional Equipment/Information | Weight(lbs) |
|   | GPS Coordinates (Lat/Long): |        |                       |             |                                  |             |
|   | Elevation:                  |        | Pole #:               |             |                                  |             |
|   | Compliance Due Date:        |        | 12/31/2001            |             | Pending Date:                    | 12/31/2001  |
|   |                             |        |                       |             |                                  |             |