SOUTHERN CALIFORNIA EDISON
An EDISON INTERNATIONAL Company

Aircraft Operations Flight Request Form

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

- Requestor Information -

Flight Request ID: FR08679

FR_by ○ SCE: ○ Contractor: OR Air Ops Use Only:

Requester Name: Austin Floyd

SAP/TD Accounting No: TD2198084, TD1671394

*Use commas to separate multiple numbers

Requester Email: afloyd1@asplundh.com

Cell Number: (562) 370-4687 i.e. (xxx) xxx-xxxx

Office Number: (562) 370-4687 i.e. (xxx) xxx-xxxx

Company Name: Asplundh Construction

Company_ContactName: Austin Floyd

Company_Email: AFLOYD1@ASPLUNDH.COM

Company_PhoneNumber: 5623704687

* Department: Distribution

-Approver Information-

Name: AUSTIN FLOYD

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

Email:

Mobile Number:

2nd CONTACT

Name: Jeremy Freeman

Company Name: Asplundh Construction

Email: jfreeman26@asplundh.com

Mobile Number: 5622084294

- General Flight Information -

District: REDLANDS

General Area (closest City or Town): Forest Falls

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:

Private Property

Passenger Pick-up Location (If applicable):

34.094750, -116.947361

Passenger Drop-off Location (If applicable):

Pole Locations

LZ Coordinates (if known):

34.094750, -116.947361

Requested Start Date:	Requested End Date:	Time of Pick-up
11/18/2026	11/18/2026	0700

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):

10 hours 1 day

☐ 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:** *** KMZ required for flight request to be processed *****	On	**Crew Support:**	Off
Non-SCE Passenger(s):	Off	**Recon:**	Off	**Pole Set:**	Off
Patrol:	Off	**Training:**	Off	**HEC:** *** KMZ required for flight request to be processed *****	On
Imaging:		**Line Stringing:**	Off	**Line Vue:**	Off
LiDAR:	Off				

Approval Attachment Required ->>>

RE_ (External)_RE_ Helicopter Request - Bear Valley 33kv _ Big Falls 2.4kv - TD21'

SCE 8249.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

We need 1 medium lift helicopter to fly line crews and tools to pole locations and 1 heavy lift helicopter to fly a reel stand and wire to allow crews to replace the overhead conductor. Can reference FR08249 if needed since that was the flight request from when we replaced these poles on 10/5/26.

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:	Bear Valley	**Voltage:**	33kv
2. Circuit Name:	Big Falls	**Voltage:**	2.4kv
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

The poles are located along the mountain side on Forest Falls with no access by foot or vehicle and will need helicopter support to fly crews in to the pole locations.

- External Load Information -

Equipment/Material	**Weight(lbs)**	**GPS Coordinates (Lat/Long):**	**Elevation:**
Fly Baskets with tools	500	34.094750, -116.947361	4700

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

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