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: FR08724

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

Requester Name:	JACOB JOHNSON	SAP/TD Accounting No:	TD2574645
			Use commas to separate multiple numbers
Requester Email:	jacob.johnson@rokpowerutilities.com	Cell Number:	(909)-893-0656
			i.e. (xxx) xxx-xxxx
Office Number:	(909)-893-0656		
	i.e. (xxx) xxx-xxxx		
Company Name	Rokpower		
Company_ContactName	Rokpower		
Company_Email	jacob.johnson@rokpowerutilities.com		
Company_PhoneNumber	(909)-893-0656		
* Department	Distribution		

-Approver Information-

Name:	Steven Perez	Approver Title/Position (Director, Sr Manager, Etc):	Regional Construction Manager
Email:	Steven.Perez@sce.com	Mobile Number:	661-904-4399

2nd CONTACT

Name:	Anthony Vasquez	Company Name:	Rokpower
Email:	Anthony.Vasquez@rokpowerutilities.com	Mobile Number:	909-493-4119

- General Flight Information -

District:	General Area (closest City or Town):	Flight Priority
VENTURA	Malibu	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):

34.100842, -118.853724

LZ Coordinates (if known):

34.090362, -118.856687

Requested Start Date:	Requested End Date:	Time of Pick-up
12/1/2026	12/1/2026	0800

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:** *** 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 ->>>

MAGUIRE 16kV % LATIGO SUB (1) (1).pdf

TD2574645 _ 905139676.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

Crew removing old pole butt & XMFR/hardware from existing pole

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:	Maguire 16kv	**Voltage:**	
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

Crew removing old pole butt & XMFR/hardware from existing pole.
Pole isn't able to be accessed by truck or on foot.

- External Load Information -

Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/Long):	Elevation:
XMFR	500	34.100842, -118.853724	1665FT

Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/Long):	Elevation:
FLY BASKET	500	34.090362, -118.85668	1333FT

Equipment/Material	Weight(lbs)	GPS Coordinates (Lat/Long):	Elevation:
POLE BUTT	300	34.100842, -118.853724	1665FT

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

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