



Air Operation / Air Support Requests

Home Recycle Bin

Flight Request

 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: FR00127	
Flight Requested by: Dennis McDonald		SAP/TD Accounting No: TD1528925			
Requester Email: dennis.mcdonald@sce.com		<i>*Use commas to separate multiple numbers</i>			
Office Number: (310) 510-4323 i.e. (xxx) xxx-xxxx		Cell Number: (310) 510-4323 i.e. (xxx) xxx-xxxx			
Department: Distribution					
- General Flight Information -					
General Area: Fire break West of Pebbly Beach Edison Power Plant		District: CATALINA		EOI related? ☐	
Pick-up location:		Drop-off location:			
LZ Coordinates (if known): Island Express Helicopter Pad					
Date for which service is requested: 01/16/2020 ex. 01/01/2019		Time of Pick-up: 0900			
Note: Do not schedule outages until Air Ops has confirmed aircraft availability					
Approx. mission duration (if known): 4hr		Back-up mission date (if known):			
- Flight Description -					
Please choose a mission type:					
Camera: ☐ HD ☐ IR		SCE Passenger(s): ☐		Heli-Saw: ☐	
Crew Support: ☐		Non-SCE Passenger(s): ☐		Recon: ☐	
External Load: ☐		Patrol: ☐		Training: ☐	
HEC: ☐		Photo: ☐		Line Stringing: ☐	
Pole Set: ☒					
Approval attachment required ->>> 1492567E WO Map.pdf Flight Request Approval.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					
Note: Please contact us at AirOps@sce.com or 909-974-4676 for any issues.					

Mission Specific Details

Fly in tools and hardware set a bare 70' composite pole and remove 70' wood pole pieces.

Pole Set - Approval must be obtained from: *Please attach all Work Order Maps and Photos*

OU Requesting Manager or OSC

- Pole Set Information -

	Type	Length	Class	Weight (lbs)	Additional Equipment/Information	Weight (lbs)
1.	Composite	70	1	1400		
	GPS Coordinates (Lat/Long): 33.331543° / -118.318475°					500
	Elevation: 1000'					
2.						
	GPS Coordinates (Lat/Long):					
	Elevation: 0					
3.						
	GPS Coordinates (Lat/Long):					
	Elevation: 0					
4.						
	GPS Coordinates (Lat/Long):					
	Elevation: 0					
5.						
	GPS Coordinates (Lat/Long):					
	Elevation: 0					

Click here to add more:

Pole Weight Totals: 1400

Additional Equipment Weight Totals: 500