



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: FR00485																
Flight Requested by: SCE: ☐ Contractor: ☒																		
<table style="width: 100%;"> <tr> <td style="width: 50%;">Requester Name: Christian Orozco</td> <td style="width: 50%;">SAP/TD Accounting No:</td> </tr> <tr> <td></td> <td>TD1465980, TD1662540</td> </tr> <tr> <td colspan="2">Requester Email: corozco@hotlineconstructioninc.com</td> </tr> <tr> <td colspan="2">*Use commas to separate multiple numbers</td> </tr> <tr> <td>Office Number: i.e. (xxx) xxx-xxxx</td> <td>Cell Number: (805) 561-2410 i.e. (xxx) xxx-xxxx</td> </tr> </table>			Requester Name: Christian Orozco	SAP/TD Accounting No:		TD1465980, TD1662540	Requester Email: corozco@hotlineconstructioninc.com		*Use commas to separate multiple numbers		Office Number: i.e. (xxx) xxx-xxxx	Cell Number: (805) 561-2410 i.e. (xxx) xxx-xxxx						
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- General Flight Information -																		
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Note: Do not schedule outages until Air Ops has confirmed aircraft availability Approx. mission duration or number of days helicopter is required (if known): 3 days, 2 days digging and 1 day pole set																		
- Flight Description -																		
Please choose a mission type:																		
<table style="width: 100%;"> <tr> <td style="width: 33%;">Camera: ☐ HD ☐ IR</td> <td style="width: 33%;">SCE Passenger(s): ☐</td> <td style="width: 34%;">External Load: ☐</td> </tr> <tr> <td>Crew Support: ☐</td> <td>Non-SCE Passenger(s): ☐</td> <td>Recon: ☐</td> </tr> <tr> <td>Pole Set: ☒ Fill and attach this form if more than 5 Pole Sets.</td> <td>Patrol: ☐</td> <td>Training: ☐</td> </tr> <tr> <td>HEC: ☒ **Due to limited resources HEC jobs will take longer to schedule.</td> <td>Photo: ☐</td> <td>Line Stringing: ☐</td> </tr> </table>			Camera: ☐ HD ☐ IR	SCE Passenger(s): ☐	External Load: ☐	Crew Support: ☐	Non-SCE Passenger(s): ☐	Recon: ☐	Pole Set: ☒ Fill and attach this form if more than 5 Pole Sets.	Patrol: ☐	Training: ☐	HEC: ☒ **Due to limited resources HEC jobs will take longer to schedule.	Photo: ☐	Line Stringing: ☐				
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Approval attachment required.>>>																		

APPROVED FRF TD1662540 4419448E.pdf
 FRF TD1465980 422144E.pdf
 RE_ (External)_Flight Request for
 TD1662540 4419448e & TD1465980
 422144e on the Mist 16kv.msg

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.

2nd CONTACT

Name: Christian Orozco

Company Name: Hotline Construction

Email: corozco@hotmailconstructioninc.com

Mobile Number: (805) 561-2410 i.e. (xxx) xxx-xxxx

Mission Specific Details

Pole 4419448E is 1 day for pole set

Pole 422144E is 3 days total, 2 days flying compressors for digging + 1 day for pole set

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

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.	Wood	45	1	1950	Removing 45/4 wood, max weight 1225llbs	1,950
	GPS Coordinates (Lat/Long): 34.47464 -120.02262					
	Elevation: 280		Pole #: 4419448E			
	Compliance Due Date: 06/17/20		Pending Date: 06/30/20			
2.	Composite	45	1	660	Removing 45/4 wood, max weight 1250llbs Flying in small compressors, max weight 1650llbs 3 days total	1,650
	GPS Coordinates (Lat/Long): 34.466964, -120.099592					
	Elevation: 100		Pole #: 422144E			
	Compliance Due Date: 9/4/2020		Pending Date: 6/30/2020			
3.						
	GPS Coordinates (Lat/Long):					
	Elevation:		Pole #:			
	Compliance Due Date:		Pending Date:			
4.						
	GPS Coordinates (Lat/Long):					
	Elevation:		Pole #:			
	Compliance Due Date:		Pending Date:			
5.						
	GPS Coordinates (Lat/Long):					
	Elevation:		Pole #:			
	Compliance Due Date:		Pending Date:			

Pole Weight Totals: **2610**

Additional Equipment Weight Totals: **3600**