

APPROVED

AUG 01 2019

Dispatch Copy

HTS

8/27-28/19

58T



Air Operation / Air Support Requests

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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: FR00023	
Flight Requested by: Ron Maurer		SAP/TD Accounting No:		
Requester Email: ronald.maurer@sce.com		TD1354697, TD1436614, TD1349802, TD1421323, TD141...		
Office Number: (559) 684-3754 i.e. (xxx) xxx-xxxx		Cell Number: (559) 331-1399 i.e. (xxx) xxx-xxxx		
Department: Contractor		Company name: Hot Line Construction Contact name: Coby White Email: cwhite@hotlineconstructioninc.com Phone Number: (925) 529-0524 i.e. (xxx) xxx-xxxx		
- General Flight Information -				
General Area: Shaver Lake		District:		EOI related? Yes
Pick-up location:		Drop-off location:		
LZ Coordinates (if known): 37.200869 -119.252994 Tailboard location with crews at 0700				
Date for which service is requested: 08/27/2019 ex. 01/01/2019		Time of Pick-up: Tailboard with crews at LZ at 0700		
Note: Do not schedule outages until Air Ops has confirmed aircraft availability				
Approx. mission duration (if known): 8 hours		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 >>> 8-27 and 8-28 Shaver Lake poles (11 poles).zip				

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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

This is a two day project for 8/27 & 28/2019

11th pole

Wood 45' CL-3 1410lbs

pole coordinates 37.261614 -119.140184

pick up coordinates 37.261681 -119.141404

Elevation 7500'

Set Date 8/28/2019

W/O execution date 9/27/2019

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	40	1	660	pole pick up location 37.215531 -119.236903 Set date 8/27/2019	0
	GPS Coordinates (Lat/Long): 37.212891 -119.239456					
	Elevation: 6300		WO Execution Date: 8/29/2019			
2.	Composite	40	1	660	pole pick up location 37.215531 -119.236903 Set date 8/27/2019	0
	GPS Coordinates (Lat/Long): 37.208057 -119.244019					
	Elevation: 5300		WO Execution Date: 9/20/2019			
3.	Wood	45	2	1560	pole pick up location 37.215531 -119.236903 Set date 8/27/2019	0
	GPS Coordinates (Lat/Long): 37.215179 -119.237328					
	Elevation: 6900		WO Execution Date: 8/29/2019			
4.	Composite	45	1	660	pole pick up location 37.215531 -119.236903 Set date 8/27/2019	0
	GPS Coordinates (Lat/Long): 37.210889 -119.241333					
	Elevation: 5870		WO Execution Date: 9/17/2019			
5.	Composite	50	1	920	pole pick up location 37.084283 -119.210357 Set date 8/27/2019	0
	GPS Coordinates (Lat/Long): 37.084057 -119.210876					
	Elevation: 6200		WO Execution Date: 8/31/2019			
6.	Composite	50	1	920	pole pick up location 37.088644 -119.227921 Set date 8/27/2019	0
	GPS Coordinates (Lat/Long): 37.087059 -119.224489					
	Elevation: 6059		WO Execution Date: 8/29/2019			
7.	Composite	45	1	660	pole pick up location 37.324324 -119.086795 Set date 8/28/2019	0
	GPS Coordinates (Lat/Long): 37.316929 -119.076378					
	Elevation: 7600		WO Execution Date: 9/13/2019			

8.	Type Composite	Length 45	Class 1	Weight (lbs) 660	Additional Equipment/Information pole pick up location 37.324324 -119.086795 Set date 8/28/2019	Weight (lbs) 0
GPS Coordinates (Lat/Long): 37.316014 -119.078461						
Elevation: 7600 WO Execution Date: 9/13/2019						
9.	Type Composite	Length 45	Class 1	Weight (lbs) 660	Additional Equipment/Information pole pick up location 37.324324 -119.086795 Set date 8/28/2019	Weight (lbs) 0
GPS Coordinates (Lat/Long): 37.304099 -119.091453						
Elevation: 9000 WO Execution Date: 9/26/2019						
10.	Type Composite	Length 45	Class 1	Weight (lbs) 660	Additional Equipment/Information pole pick up location 37.285297 -119.103340 Set date 8/28/2019	Weight (lbs) 0
GPS Coordinates (Lat/Long): 37.285362 -119.105782						
Elevation: 8700 WO Execution Date: 9/26/2019						
Pole Weight Totals:				8020	Additional Equipment Weight Totals:	0

