Job Walk/Coordination Form/Job Hazard Analysis (JHA)

Please return completed form back to Air Ops (AirOpsForms@sce.com) with both representative's approvals 7 days prior to scheduled job date.

Flight Request Form # FR 08406 **TD/SAP Accounting Number:** TD 2315130

Helicopter Contractor Company: GUARDIAN HELICOPTERS INC

Electrical Contractor/Work Site Representative: FERREIRA POWER WEST BROCK P/

Cellphone: 949-919-3555

Date(s) and Time(s) of helicopter's arrival(s): 10-3-2026 0700 Pre-positioning Requested: Yes ◯ No ◉

Mission Specific Details

GPS Coordinates for the Landing Zone(s)/LZ: LZ PIRU 34°24'37.97"N 118°45'22.93"W

FAA Congested Area Plan: Yes ◯ No ◉ Emailed to: N/A Date: _____

FAA approved copy emailed to AirOpsForms@sce.com Date: _____

A copy of all approved Congested Area Plans with the FAA, for work performed on behalf of SCE, will be shared with the Aircraft Operations Department and the work site Representative via email as soon as the approved copy is available.

Traffic Control - Yes ◯ No ◉ **Number of Traffic Control Personnel Required -** #

Traffic Control shall be provided by the work site representative, the Helicopter Contractor will provide a traffic plan to coordinate road closure(s), foot traffic paths, and any opportunities for ingress to the operational area for all lifts.

Evacuations - Yes ◯ No ◉

If yes, provide list of addresses that need to be evacuated

List provided to _____ for notification prior to one week of job date.

Addresses

_____

_____

_____

Please provide a list of evacuation addresses to the work site representative so they may hand out evacuation notices prior to one week of job date.

It is the responsibility of the Helicopter Contractor to assure that all addresses on the list have been evacuated.

Valley Fever Mitigation (If Required): Yes ◯ No ◉ _____

Type of Mitigation

Notify/coordinate with any applicable governing agencies: Yes ◯ No ◉

If yes, which ones:

Flight Request Form #: FR 08406 **TD/SAP Accounting Number:** TD 2315130

Number of helicopter ground support/radiomen for adequate support based on number of lifts/lift sites/LZ locations - |

Method of Communication - RADIO

List of Frequencies - TBD

Confirm pole weights and number of poles and additional lifts, including tools/gravel bags /super sacs/etc.:

65 LWS 2650 LBS
70 LWS 2950 LBS

Helicopter Rigging Needed for Job:

Note: It is the Helicopter Contractor's responsibility to supply standard helicopter rigging.

STANDARD RIGGING

Additional Comments:

Fuel support needed - Yes (●) No ( )

Water truck(s) needed - Yes (●) No ( ) **Note: Water truck must have a minimum of 2,500 gallons**

If yes, the work site Representative is responsible for scheduling the equipment to the work site.

For HEC Jobs Only:

Training for HEC participants Training Date: N/A

Contingency Plan for HEC Personnel (Helicopter Maintenance Issue, Weather, Daylight Etc.)

Digital Signatures:

JEFFREY M. TEUBNER
Helicopter Contractor Representative:

9-21-2026
Date

Work Site Representative:

Date