

HELICOPTER LIFT OPERATIONS SAFETY BRIEF CHECKLIST

PRIOR TO BEGINNING ANY HELICOPTER OPERATION A THOROUGH SAFETY BRIEF
WILL BE CONDUCTED UTILIZING THE FOLLOW CHECKLIST: Paso Robles / cholame
SAFETY BRIEF SIGN IN 29-2022 PGE 22-00261
☐ GHI CREW INTRODUCTION NOW Cap ☐ IS A TRANSLATOR REQUIRED HOLL Pole 1700(BS
□ IS A TRANSLATOR REQUIRED 4CLI pole 1700(BS
□ WORK STOP AUTHORITY HEC
☐ DESIGNATE A 911 CALLER
□ IDENTIFY CLOSEST EMERGENCY MEDICAL SERVICES
☐ CREW FATIGUE AND HYDRATION
☐ HELICOPTER LIFT LIMITATIONS
☐ HAZMAT WILL OR WILL NOT BE CARRIED ON THE HOOK
□ NON GHI EMPLOYEES WILL NOT APPROACH HELICOPTER WITH ROTORS ENGAGED
☐ HELICOPTER HAZARD AREA (TAIL/MAIN ROTOR)
☐ EFFECT OF ROTOR DOWN WASH ON LOAD
DUST MASK: BURN AREA, DUST, POLLEN EXPOSURE
☐ HELICOPTER DOOR REMOVAL AND FIRE EXTINGUISHER LOCATION
☐ PPE REQUIREMENTS (GLOVES, EYE PROTECTION, HARD HAT WITH CHIN STRAP
☐ PILOT/GROUND CREW COMMUNICATIONS/ LOST COMMUNICATIONS
PROCEDURES
□ POTENTIAL STATIC CHARGE CAUSED BY HELICOPTER
☐ SITE PLAN /FLIGHT PATH
☐ FALL, PINCH, CRUSH DANGER POINTS
☐ RIGGING OPERATIONS CONNECTING AND DISCONNECTING CRANE HOOK AND
SPREADER BAR HOOK
☐ PROPER SECURING OF EQUIPMENT / TOOLS IN SUPER SACK AND ON LONG LINE
☐ STREET CLOSURE / EVACUATION USE DIAGRAM TO ENSURE ALL HOMES ARE
CLEAR
□ NO CELL PHONES OR CAMERA USED BY GROUND CREW

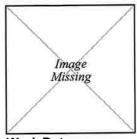


HELICOPTER HEC OPERATIONS SAFETY BRIEF CHECKLIST

PRIOR TO BEGINNING ANY HELICOPTER HEC OPERATIONS A THOROUGH SAFETY BRIEF WILL BE CONDUCTED UTILIZING THE FOLLOW CHECKLIST THIS DOES NOT SUPERSEDE INITIAL HEC TRAINING REQUIREMENTS

☐ CONDUCT STANDARD HELICOPTER LIFT SAFETY BRIEF PRIOR TO HEC SAFETY BRIEF
☐ HEC SAFETY BRIEF SIGN IN
☐ INITIAL HEC TRAINING VERIFIED ISSUE STICKER DISPLAYED ON HELMET
□ WORK STOP AUTHORITY
☐ PPE REQUIREMENTS (HELMETS, EYEWEAR, GLOVES AND FOOTWEAR)
☐ HARNESS, FITMENT, CONDITION AND LOAD LIMIT
☐ PROPER USE OF ATTACHMENT EQUIPMENT (CARABINERS)
□ BUDDY /SELF CHECK
☐ COMMUNICATIONS REQUIREMENTS VIA RADIO OR HEAD AND HAND SIGNALS (RADIO WILL BE TETHERED OR SECURED)
☐ NO EQUIPMENT WILL BE TRANSPORTED DURING HEC
☐ HEC SHORT HAUL OPERATIONS PLAN, DAILY MISSION
☐ INSERTION POINT AND AREA HAZARDS
☐ HEC ATTACH ZONE AND WAITING AREA
☐ EMERGENCY PROCEDURES; ENGINE FAILURE, TR FAILURE, HOOK FAILURE LINE ENTANGLEMENT)
TI NO CELL PHONE OR CAMERA USED DURING HEC

22-00261 Request Summary



Work Dates 02/09/2022 BELL 407 Requestor LAN ID

Phone

Cell

LOB

Vendor

Maximiliano Figueroa m5fc

Guardian Helicopters

(805) 556-2012

(805) 556-2012

Request Date Work Type Lift Work Type 02/03/2022 Lift Work HEC -

Electric GC Distribution For Contractor

Non-Energized

Approver **Foreman**

Superintendent Helen M Santoro (hmm2)

HMM2@PGE.COM (P) (805) 459-9140

(C) (408) 204-6987 (C) (805) 459-9140

Scope of Work

Andrew M Dominguez (AMDQ) SAN LUIS OBISPO COUNTY

CHOLAME 1102

CAP- NIL

DISPATCH NOTIFICATIONS- NIL

USFS/NATIONAL PARK TERRITORY- NIL

NOTIFICATIONS MADE- NIL

SCOPE- TO HEC, MATERIALS, TOOLS AND POLE TO REPLACE A POLE. POLE SIZE WOOD

POLE 40' CLASS 1 1302LBS

LZ/WORK LOCATION INFORMATION

LZ- OK ON A DIRT AREA, LZ APPROVED FOR A TYPE 3 AIRCRAFT | DIAMETER VERIFIED

75 FEET | RECEIVED APPROVAL FROM CALTRANS

WL- OK ON THE TOP OF A DIRT HILL WITH NO OBSTRUCTIONS

REQUESTOR TO ENSURE TRAFFIC MITIGATION IN PLACE

Daily Information

02/09/2022

Reason for Request in Less than 10 Days:

Other

Reason for Request in Less than 10 Days Explained:

NOTICED THAT AN OUTAGE IMPACTING 279 CUSTOMERS CURRENTLY EXISTS FOR WEDNESAY 02/09...

Asset Category: LIGHT Asset Type: BELL 407

Locations 07:30 - LZ

LANDING ZONE

35 42.95'N 120 18.29'W <no headquarters>

<no county>

Dust/Snow Mitigation Plan:

Surface will have water applied prior to landing.

22-00261 Request Summary

--- - Work Location

CHOLAME 2102 21KV

35 43.01'N 120 18.92'W Line #: 101869076

LOS PADRES

<no county>

1424 ft

Dust/Snow Mitigation Plan:

Surface will have water applied prior to landing.

Est. Use Hours

8.00

Vendor

Guardian Helicopters

Contract

Over Water

Fuel Truck

Yes

No

Special Equipment

Cargo Fly Baskets, HEC Gear,

Cargo Weight

1400.0 lbs

Grapple

Billing Number

35276122-5300 100%

Req. Notifications

Comments

Talk About #

107

Talk Group

107

Talk Radio #

107

CC Recipients

DAVF@pge.com;DCSh@pge.com;JOCc@pge.com;NTM5@pge.com;S6T9@pge.com

22-00261 - February 2022

Saturday	S	12	19	26	VG.	C1	
Friday	4.		18	25		1	
Thursday	4		10-	24		0	
Wednesday	E.	9 07:30 -15:30 BELL 407 LANDING ZONE 35 42.95'N 120 18.29'W	17	23		ō	
Tuesday	2	8	15	22		3ద	
Monday			14	21	28		
Sunday	0 m	9	13	20	27	9	



SECTION 7

		NON- Cong	ested Area Fia	$\overline{\Pi}$	
Operator:	Guardian Helicopte	ers, Inc			
•	67 D STREET			hone (818) 442-	
	Fillmore CA. 9301			AX (818) 442-	9901
PROJECT: PO	G&E POLE SET HE	C WORK	ORDER #: 22	2-00261	
ADDRESS: I	HWY 41 CIT	Y: PASO ROBLES	STATE:_ <i>CA</i>	<u>4</u>	
LZ STAGINO	AREA 35°42'56.9	6"N 120°18'17.41"V	<u>V</u>		
	5°43'0.60"N 120°18				
		UEST AND KMZ F	ILE		
CONTACT R	EQUESTOR: HE	LEN SANTORO			HONE#: <u>408-204-6987</u>
CONTACT F		DREW DOMINGUE	EZ	P	HONE#: <u>805-459-9140</u>
PILOT'S NA					
11201 21		EL KLINK	CERT #;	3018828	
		Y MACKAY	CERT #:	2778051	
	3. IAN GO		CERT#:	3741973	
	4. ROSS G		CERT#:	3396777	
TYPE OF AII					
1112 01 112	BEI	LL 407 N# <u>N407</u>	7GH_A/C CA	ΓEGORY: <u>STA</u>	NDARD
	BEI	LL 407 N# N447	7GH_A/C CA	ΓEGORY: <u>STA</u>	<u>NDARD</u>
	BEI	LL 205A1 N# N211	IGH A/C CAT	ΓEGORY: <u>STA</u>	NDARD
	BEI	LL 205A1 N# N216	6GH_A/C CA	ΓEGORY: <u>STA</u>	NDARD
		350 B2 N# N498	SPT A/C CA	ΓEGORY: <u>STA</u>	<u>NDARD</u>
	ĪЩ	-1H N# N77'	7GH A/C CA	ΓEGORY: RES	TRICTED
IF SAFETY	DICTATES AND	OR THE CUSTOM	ER REQUES	TS ADDITION	NAL LIFTS THE LIFTS
WILL BE CO	ONDUCTED REM	AINING WITHIN	THE APPRO	VED TIME PA	ARAMETERS.
TYPE OF LIFT	rs: 40 CL 1 1700 LB	S LOAD:EXT CL B	CYPE OF ITEM	[LIFTING: 🗖 A]	ERODYNAMIC ⋈ NON-
AERODYNAN	MIC LONG LINE: (N	IO) XXX (YES) L	ESS 150 FT (1	LENGTH) OPEF	RATIONAL ALTITUDE: ≤
250 AGL ST	REET CLOSING:	(N0) XX $(Y$	YES)		
DATE AND	TIMES OPERATIO	N WILL BEGIN AN	ND TERMINA	TE:	TODAY'S DATE
FLI	GHT DATES	TIME BEGIN	TIM	E END	TODAYSDATE
2-9-2022		SUNRISE	SUNSET		1-10-2022
	NCY NAME:	PHONE#:	PERSON	NOTIFIED:	DATE:
		805-227-7860	DISP	ATCH	NOTIFIED
	FIRE DEPARTMENT	805-237-6464	DISP	ATCH	NOTIFIED
PASO ROBLES P	OLICE DEPARTMENT				
Everyotion		Crowd C	Control	S	treet Closure
Evacuation		Clowa		_	
No Evacua	ated Structures	5	Operator		☐ Yes ☑ No
E-INO Evacua	nou princiales	_	F		
Пг.,	d Ctrusturos	٦	☑Contractor	F.	☑Contractor
∟∟⊏vacuate	d Structures	-		_	

Operator



Part 135 GH 4A Part 133 GH 4L

LIST OF BUILDINGS THAT SHALL EITHER BE PARTIALLY OR ENTIRELY UNOCCUPIED PERSONS ALSO HOMES THAT WILL BE NOTIFIED OF ACTIVITY:

REMARKS	METHOD
VACANT DURING OPS	HAND DELIVER
VACANT DURING OPS	HAND DELIVER
1	VACANT DURING OPS

Narrative description of pick-up site, route, delivery site, and plan for ceasing operation if unauthorized persons enter operational area or real hazard occurs.

SITE INSPECTION NOTES

ONLY PERSONNEL ESSENTIAL TO COMPLETING THE JOB SAFELY WILL BE PERMITTED TO PARTICIPATE IN THE EVOLUTION. ONLY PERSONNEL PARTICIPATING IN THE SAFETY BRIEF WILL BE PERMITTED TO BE IN THE AREA OF OPERATIONS. ONLY AUTHORIZED ESSENTIAL PERSONAL WILL BE PERMITTED IN THE IMMEDIATE AREA OF OPERATIONS. IN THE EVENT AN UNAUTHORIZED PERSON ENTERS THE OPERATIONS AREA OR A POTENTIAL HAZARD IS IDENTIFIED THE PILOT WILL HOLD THE AIRCRAFT IN RELATIVE POSITION. THIS WILL BE ACHIEVED WITHOUT OVER FLYING THE GROUND CREW. ALL OPERATIONS WILL BE CEASED UNTIL THE PROBLEM IS RECTIFIED. IN THE EVENT OF AN AIRCRAFT EMERGENCY, THE PILOT WILL RADIO GROUND PERSONNEL AND WILL ATTEMPT TO LAND IN THE EMERGENCY LANDING AREA.

DURING THE LIFT EVOLUTION THE AIRCRAFT AND GROUND CREW WILL ALL BE IN RADIO COMMUNICATIONS. IN THE EVENT OF LOSS COMMUNICATIONS, THE CREW WILL USE STANDARD HAND SIGNALS TO COMMUNICATE WITH THE PILOT. WHEN THE PILOT IS CLEAR HE WILL MOVE THE AIRCRAFT TO A SAFE LOCATION TO ALLOW THE COMMUNICATION PROBLEM TO BE RECTIFIED.

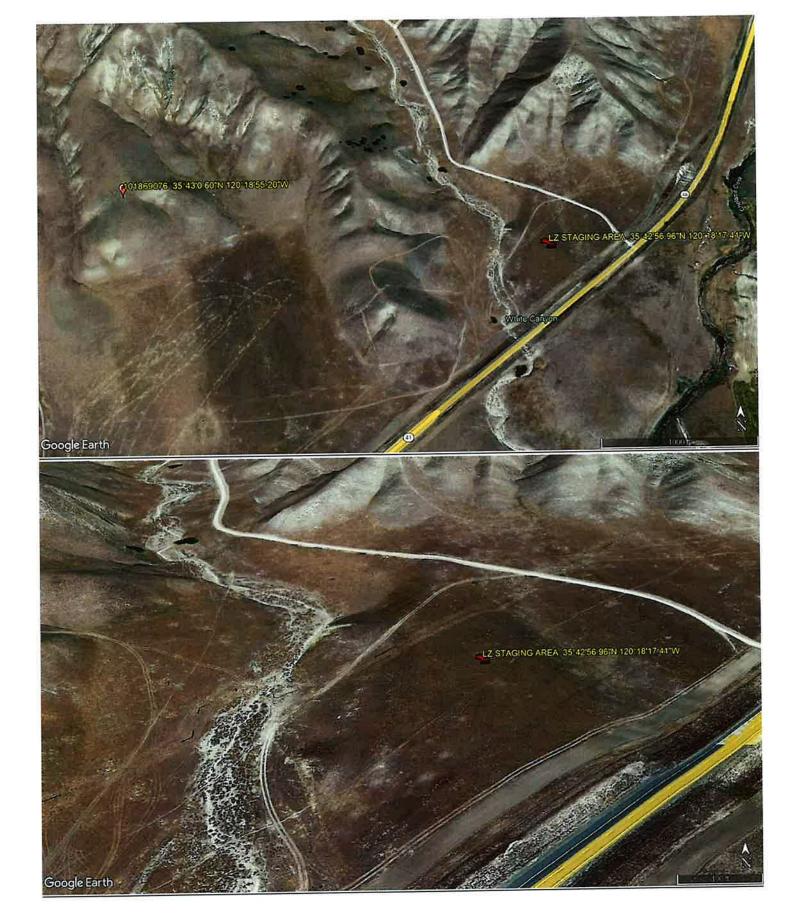
THE OPERATIONS AREA IS WITHIN THE SECURED AREA. ALL ESSENTIAL CREW WITHIN THE OPERATIONS AREA WILL NOT BE INVOLVED IN TAKING PICTURES OR ANY OTHER USE OF CELL PHONES.

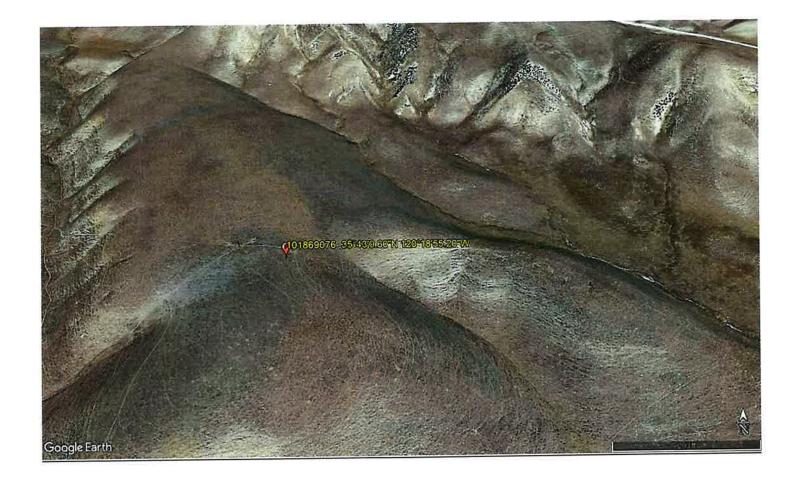
PRIOR TO BEGINNING OPERATIONS, A TAILBOARD SAFETY BRIEF WILL BE CONDUCTED.

- 1. HELICOPTERS WILL LAND AT THE LZ TO CONDUCT A TAILBOARD AND HEC TRAINING
- 2. WATER TRUCK IS REQUIRED AT LZ
- 3. POLE AND CARGO WILL BE STAGED FROM LZ
- 4. NO EVACUATIONS
- 5. REMOTE AREA NO STREET CLOSURE PILOT WILL CROSS REMOTE ROAD WHEN CLEAR
- 6. FLIGHT PATH TO REMAIN GREATER THAN 300 FT FROM ANY BUILDING
- 7. CONTRACTOR WILL PROVIDE TREE TRIMMING AS REQUIRED

LEGEND

SITE F	PLAN SYMBOLS: EVACUATION FLIGHT PAT	<u>CH</u>
LANDING AREA = (LZ)	STREET BLOCKED = XXXX	TOP TWO FLOORS = UBT2
ATTACH AREA = (A)	RELEASE AREA = (R)	
FLIGHT PATH = >>>	EMERGENCY LAND = (ELZ)	
UNOCCUPIED BUILDING = (UB)	UNOCCUPIED BUILDING TOP FLOOR = (UBT1)	





1-10-2022 DATE OF SUBMISSION

COMPANY OFFICIAL / TITLE
Jeffrey M. Teubner Flight Coordinator