

Western Pacific Region Riverside Flight Standards District Office 6961 Flight Road Riverside, California 92504 Phone: (951) 276-6701 Fax: (951) 689-4309

Federal Aviation Administration

November 19, 2019

Mr. Jeffrey Teubner Guardian Helicopters, Inc. 67 D Street Fillmore, CA 93015

Dear Mr. Teubner:

The enclosed Congested Area Plan (CAP) submitted to this office on November 18, 2019, is approved and is returned for your disposition.

This approval is limited to the proposed operations located at the coordinates provided in your CAP on November 22, 2019 from sunrise to sunset. The secure area, defined in the CAP, must be strictly maintained, with only persons and vehicles directly involved with the lift operation in the secured area. Structures within and immediately adjacent to the operational area shall be unoccupied. Failure to maintain a secure operational area shall be cause for cancelling the lift.

Particular attention must be paid to clearing any debris in the attachment area and securing work materials that may be disturbed by helicopter rotor wash.

This approval is contingent upon any authorizations and/or permits required by the State of California or local authorities. Should you have any questions or need to submit a change to this plan, please contact the undersigned at (951) 276-6701 extension 232.

Sincerely,

Jared Tapsfield

Aviation Safety Inspector

Enclosures



SECTION 7

GUARDIAN HELICOPTERS, INC. Part 135 GH 4A Part 133 GH 4L

NON Congested Area Plan

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Guardian Helicopters, Inc 67 D STREET

Fillmore CA. 93015 Phone (818) 442-9904

| FAX (818) | | | | | | |
|--|---|---------------------------------|----------------------|--|--|--|
| PROJECT: EDISON POLE REPLACEMENT WORK ORDER #: TD1570131 TD 1571785 | | | | | | |
| ADDRESS: 1234 YUKON DR : ARROWHEAD CA | | | | | | |
| LZ LATITUDE 34°16'19.78"N LONGITUDE 117°16'58.53"W ELEV 3700 FT | | | | | | |
| | POLE STAGING AREA LATITUDE 34°16'31.25"N LONGITUDE 117°12'26.34"W | | | | | |
| 1947514E LATITUDE 34 | 16'24.00"N LONGITUDE | 117°12'28.57"W 55 CL 4 20 | 00 LBS | | | |
| 2007852E LATITUDE 34°16'23.11"N LONGITUDE 117°12'28.25"W 50 CL 1 2000 LBS | | | | | | |
| CONTACT AT SITE; PR | OENERGY REY RUIZ | PHONE#: 714-402-232 | 8 | | | |
| CRY | YSTAL PELHAM | PHONE#: 310-988-898 | <u>5</u> | | | |
| PILOT'S NAME(S): 1. JO | OHN OLSON | CERT #: 2769166 | | | | |
| 2. BI | JCKEY MACKAY | CERT #: 2778051 | | | | |
| 3. <u>M</u> | ARTIN RODRIGUEZ | CERT #: 3555121 | | | | |
| 4. <u>M</u> | ICHAEL KLINK | CERT# 3018828 | | | | |
| TYPE OF AIRCRAFT:BE | LL UH-1H N# <u>N711</u> | GH_A/C CATEGORY: RES | STRICTED | | | |
| BEL | <u>L UH-1H</u> N# <u>N214KK</u> A | C CATEGORY: RESTRICT | ED | | | |
| BEL | L 407 N# <u>N407GH</u> A | C CATEGORY: STANDAR | D | | | |
| BEL | L 205A1 N# N216GH A | C CATEGORY: STANDAR | <u>D</u> | | | |
| <u>AS3:</u> | <u>50 B2</u> N# <u>N498PT</u> A | C CATEGORY: STANDAR | <u>D</u> | | | |
| | | /C CATEGORY: <u>STANDAR</u> | | | | |
| <u>AS3:</u> | 50 B3 N# <u>N215GH</u> A | C CATEGORY: STANDAR | <u>D</u> | | | |
| | | ER REQUESTS ADDITION | | | | |
| | | THE APPROVED TIME P. | | | | |
| TYPE OF LIFTS: $(2) \Psi 200$ | 00 LBS (4) ↑ 2000 LBS CL | ASS OF LOAD: <u>EXTL CL B</u> T | YPE OF ITEM LIFTING: | | | |
| POLE ☐ AERODYNAMI | | | | | | |
| | | XX (YES) LESS THEN 150 | <u>FT(LENGTH)</u> | | | |
| OPERATIONAL ALTITUDE: < 250 STREET CLOSING: (N0) XX (YES) DATE AND TIMES OPERATION WILL BEGIN AND TERMINATE: | | | | | | |
| FLIGHT DATES | TIME BEGIN AN | ID TERMINATE: TIME END | TODAY'S DATE | | | |
| | | | | | | |
| 11-22-2019 | SUNRISE PHONE# | SUNSET PERSON NOTIFIED: | 11-18-2019 | | | |
| AGENCY NAME: | PHONE#: 909-336-0600 | WATCH COMMANDER | DATE: NOTIFY | | | |
| TWIN PEAK POLICE | 909-338-0660 | STATION 91 | NOTIFY | | | |
| SANT BERNARDINO FIRE | Crowd C | | treet Closure TED | | | |
| Evacuation | <u>Crowa C</u> | <u>sontroi</u> | Treet Closures ED | | | |
| ☐ No Evacuated Structures ☐ Opera | | ator | Nov. 1 0 2010 | | | |
| 11/1/1, 0 2013 | | | | | | |
| ✓ Evacuated Structures (13) ✓ Contractor ✓ Contractor | | | | | | |
| | | Пота | RAL FSDO | | | |



ACCEPTED

MOV, 1/9 2019

RAL FSDO

SECTION 7

Part 135 GH 4A Part 133 GH 4L

Congested Area Plan



| BUILDING DESCRIPTION/ADDRESS | REMARKS | METHOD |
|---------------------------------------|---------------------------------|--|
| 1258 YUKON CT | VACANT DURING OPS | HAND DELIVER |
| 1260 YUKON CT | VACANT DURING OPS | HAND DELIVER |
| 1256 YUKON CT | VACANT DURING OPS | HAND DELIVER |
| 1248 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1238 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1234 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1230 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1226 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1222 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1381 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1399 YUKON DR | VACANT DURING OPS | HAND DELIVER |
| 1333 FINGER WAY | VACANT DURING OPS | HAND DELIVER |
| 1336 FINGER WAY | VACANT DURING OPS | HAND DELIVER |
| ALL HOMES WITHIN RED OPERATING | VACANT DURING OPS | HAND DELIVER |
| AREA | | |
| SEE DIAGRAM V= VACANT | VACANT DURING OPS | HAND DELIVER |
| | Pingpe_Way | BUILDINGS WITHIN THE RED OPERATING AREA MUST BE VACANT |
| 1947514E 34°16'24.00"N 117°12'28.57"W | | |
| | 007852E 34°16'23.11"N 117°12'28 | sw 3 |

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.

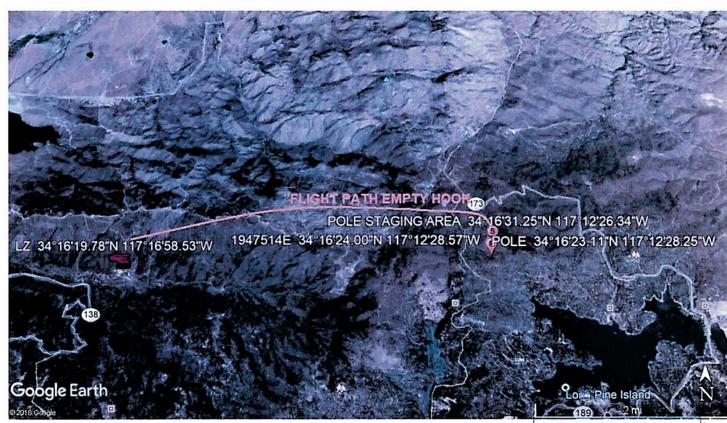
DURING THE LIFT EVOLUTION THE AIRCRAFT AND GROUND CREW WILL ALL BE IN RADIO COMMUNICATIONS. IN THE EVENT OF LOSS COMMUNICATIONS, THE CREW WILL USE STANDARD HAND SIGNALS TO COMMUNICATE WITH THE PILOT. WHEN THE PILOT IS CLEAR HE WILL MOVE THE AIRCRAFT TO A SAFE LOCATION TO ALLOW THE COMMUNICATION PROBLEM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

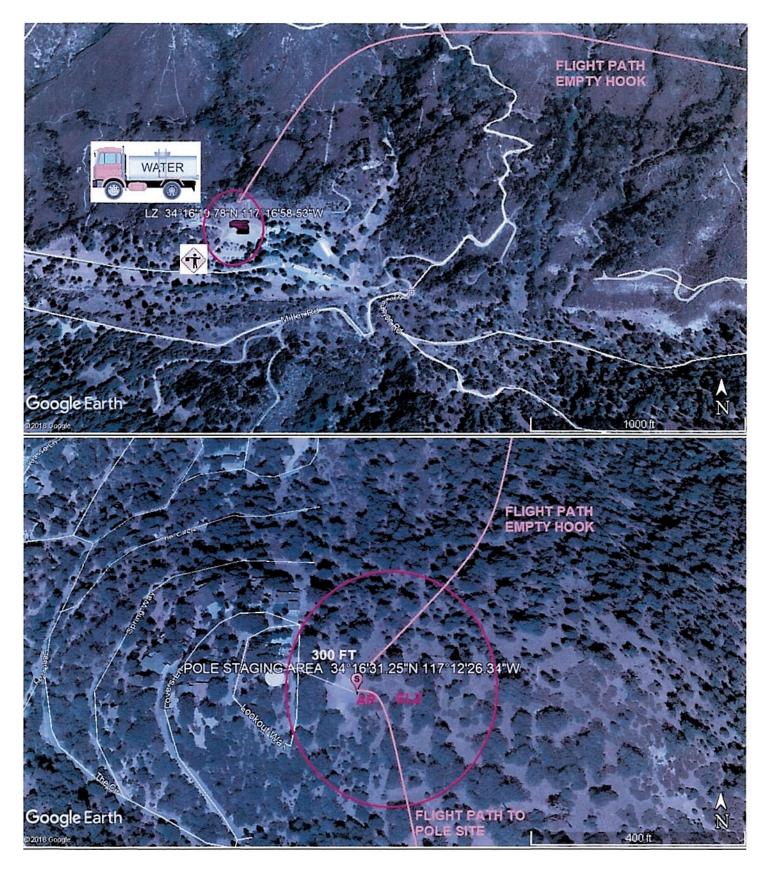
Narrative description of pick-up site, route, delivery site, and plan for ceasing operation if unauthorized persons enter operational area or real hazard occurs.

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

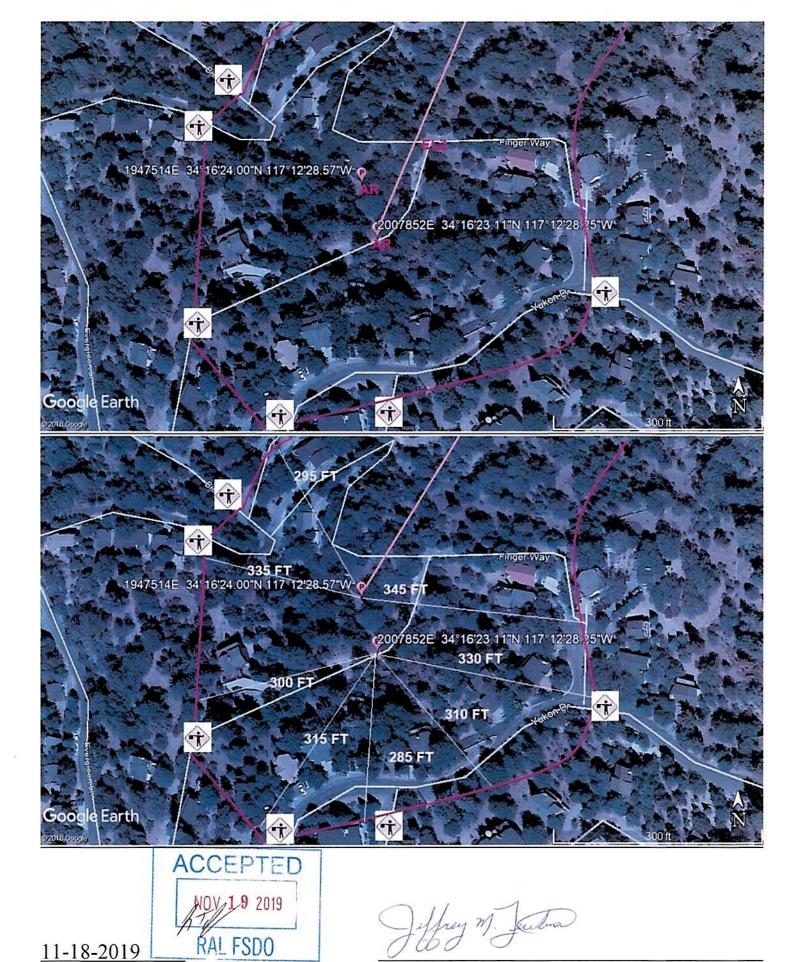
- HELICOPTER WILL LAND AT THE LZ TO CONNECT THE LONGLINE. THE POLES WILL BE STAGED AT THE POLE STAGING AREA. THE HELICOPTER WILL FLY THE EMPTY LONGLINE TO THE STAGING AREA
- 2. FUELING WILL BE CONDUCTED AT THE LANDING ZONE
- 3. EMERGENCY LANDING ZONE IS AT THE STAGING AREA AND ALONG THE FLIGHT PATH
- 4. TAILBOARD SAFETY BRIEF CONDUCTED AT THE STAGING AREA PRIOR TO FLIGHT
- FLAGMAN WILL NEED TO STOP TRAFFIC WHILE HELICOPTER IS CROSSING THE STREET.
- SEE DRAWING BELOW FOR LOCATIONS OF CLOSURES
- 7. WATER TRUCK REQUIRED AT LANDING ZONE
- 8. 13 HOMES/BUILDINGS WITHIN THE OPREATION AREA WILL BE VACANT
- THE CONTRACTOR WILL TRIM TREES IF REQUIRED



ACCEPTED
NOV 1 9 2019
RAL FSD0







DATE OF SUBMISSION

COMPANY OFFICIAL / TITLE