



Job Description: FLIGHT ENGINEER -Flight Crew - C-130 / L-382 – Mesa, Arizona USA

Minimum Requirements:

- Second Class FAA Medical Certificate
- FAA A & P Mechanic Certificate
- Maintenance Experience Equal to FAR 63.37 (b)(1), (2), (3)
- Eligible to work for any US employer
- Available to travel, Domestic & International, without restrictions
- Able to Report to Mesa, AZ Base on a regular basis (90 minute response required)

Preferred (not required):

- Minimum 100 Flight Hours as a Flight Engineer on C-130/L382
- FAA Flight Engineer Certificate - Turbo Prop
- C-130 Heavy Air Maintenance Experience

Job Description:

Applicant should possess the ability to work remotely as part of a small crew from a location away from IAR's headquarters. Position requires performance of FE duties in the low altitude environment as well as field level maintenance duties. Candidate must be able to travel out of the local area and/or U.S. for up to 45 days or more (travel typically occurs no more than twice per year).