

COMPANY DESCRIPTION:

Airdyne is a small, privately owned, highly focused aircraft special mission systems engineering, manufacturing, and aerospace research firm with main offices in Brooksville, Florida and Calgary, Alberta.

POSITION TITLE: Chief Engineer

LOCATION: Brooksville, Florida, USA

SUMMARY OF POSITION/ POSITION DUTIES:

Basic Function: Provides technical direction, oversight, and mentorship to the group engineering activities with the objective of maximizing technical competence, corporate growth and profitability.

Primary Duties and Responsibilities:

Supervision

- Coordinates the engineering teams; assigning short and long term goals for successful completion of the project plans.
- Provides technical guidance and oversight of a team (12) of professional engineers and technicians.
- Provides technical direction to all engineering personnel and approves type design data.
- Can delegate approval authority but is ultimately responsible for overall design compliance.
- Other duties as assigned

Project Management

- Supports engineer operations manager in personnel administration, developing plans and coordination of engineering teams to achieve engineering project goals.
- Assigns the roles in the project to appropriate capable staff members.
- Oversees policies, procedures, protocols and controls that govern the analysis and design.
- Consultation in and approval of standards to ensure that the type design is created to and in compliance with the design, mission and airworthiness requirements.
- Ensures procedures and processes within the engineering department are followed.

Resource Management

- Support the recruiting of employees via dissemination of resource technical requirements to programs.
- Assign, direct, and evaluate work; and oversee the development and maintenance of staff competence in conjunction with the programs requirements of the programs department.
- Sets goals and objectives: short-term and long-term for regular staff technical development and guidance.

Reporting

- Oversees preparation of design reports and analysis reports, for all engineering processes.
- Professional communication of information to parties in person, over the phone, via email and via postal correspondence.

Administrative

- Mentor to maintain excellent communication (written, verbal, and presentation), when dealing with customers, management, technical staff, and internal/external organizations
- Select 3rd party engineering contractors.

Supervision Exercised: The Chief Engineer is directly responsible for overall engineering management to achieve the technical direction defined by the Chief Technical Officer.

QUALIFICATIONS:

- Engineering degree with 5-10 years of management experience. Aerospace related management a significant asset.
- Bachelor degree in Engineering

TYPE OF WORK: Lockheed Martin C-130/L-100, Alenia C-27J, or similar. Structures, electronics, systems integration.

SALARY AND BENEFITS: Based upon qualifications.

JOB TYPE: Full-time

ELIGIBILITY OF APPLICANTS: U.S. citizen or Permanent Resident

TRAVEL: Yes

RELOCATION: No

INTERVIEW TYPE: Telephone and Company Site

All applicants must include a cover letter and salary requirements to be considered.

Cover letter must provide the following:

1. Introduction
2. Reason that individual would be the best fit for the position
3. Questions about the position.
4. Salary Requirements

Airdyne Aerospace participates in E-Verify employment authorization.

Airdyne Aerospace is compliant with 52.222-35, Equal Opportunity for Veterans; and 52.222-36, Equal Opportunity for Workers with Disabilities.

All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, pregnancy, sexual orientation, gender identity, national origin, disability, age, genetic information, or protected veteran status.