



## **Overview**

The ideal candidate will have demonstrated success working in DoD and foreign military as well as U.S. and foreign Civil ecosystems as a business development and sales professional, with strong interpersonal skills, a retained network of decisionmaker relationships and a demonstrated working knowledge of fixed-wing and rotary aircraft propulsion systems application principles.

## **Basic Function:**

Complete maintenance, repair, and modifications on airframe components and assemblies for aircrafts.

## **Essential duties are as follows but are not limited to:**

- Perform layout work, measuring, bending, and forming sheet metal in preparation for assembly.
- Able to perform close tolerance drilling, reaming, removal, and installation to critical support structures.
- Utilizing tools as required to shape and form angles and configurations according to blueprint specifications.
- Perform the assigned maintenance task in accordance with FAA Regulations, manufacturer's recommendations, customers approved maintenance program, approved or acceptable data.
- Become familiar with and follow the requirements of this Repair Station Manual, Federal Aviation Regulations, Airworthiness Directives, advisory circular, manufacturer's service bulletins and any other required to perform their assigned work.
- Report any difficulties, uncertainties, unserviceable equipment, or potential safety hazards to their supervisor and observe all safety precautions in the performance of assigned tasks at all times.
- Report any tool issues to the department supervisor and ensure the correct tag is attached and properly completed.
- Disassembly, inspection, and assembly of RR T56/501 and P&W PT6 engines.
- Inspection of engine parts and related components.
- Understand configuration & fits requirements during build.

## **Requirements:**

- High School Diploma/GED & prior sheet metal experience.
- Must have a toolbox.
- Familiarization with and able to read & interpret engine manuals, drawings/prints, and bulletin compliance.
- Knowledge of aviation engines and components.
- Must be able to read, write, speak, understand, and communicate in English.
- Airframe license is strongly preferred. Powerplant license a plus.

## **Basic Schedule:**

7:00 am – 3:30 pm Monday – Friday, additional time as needed.

**Interested, qualified candidates can submit their resumes for consideration to [resumes@turbopowerllc.com](mailto:resumes@turbopowerllc.com) and reference position title in the subject line.**

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