



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:

Perform Repair and Overhaul-disassembly, cleaning, detail inspection, assembly and testing of T56/501D Series I, II & III and PT6 engine fuel system accessories, including fuel controls, fuel pumps and related components. Perform intermediate and depot level repairs using approved data including testing and trouble shooting.

Essential duties are as follows but are not limited to:

- Proper use and knowledge of tools and equipment.
- Disassembly, sub-assembly, and final assembly of FCU, Fuel pumps, and fuel system related components.
- Understand configuration & fits requirements during build.
- Know and perform proper servicing procedures.
- Ensure all work is complete and IAW posted work scopes.

Requirements:

3-5 years of MRO experience with a Part 145 repair station as a mechanic and test cell operator for fuel controls, fuel pumps and related components required. T56 and PT6 fuel system experience strongly preferred. A&P license is a plus; able to read, write, speak, understand, and communicate in English. Must have a basic toolbox.

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 and reference position title in the subject line.

Equal Opportunity Employer - Vet/Disability - Drug-Free Workplace