



## **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 cleaning, stripping, carbon removal, solvent, and glass bead processing on P&W PT6 & RR T56/501D Engine/QEC Parts & Components in accordance with approved data, repair routing and published work scopes.

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

- Recognize work scope instructions on cleaning statement of work.
- Be cognizant of part segregation on racks for various cleaning instructions i.e., solvent only, scrap parts do not clean, clean but do not strip paint or coatings etc.
- Perform cleaning processes as required IAW published work scopes, applicable technical instruction, and approved data.
- Ensuring proper preservation, protection and storage of parts including no metal-to-metal contact.
- Provide component, module WO WIP status.
- Perform necessary electronic transactions in Quantum.
- Tank and chemical maintenance requirements to ensure effectiveness.
- Ordering of controlled chemicals for replenishment.

## **Requirements:**

- Three to six (3-6) months' experience working as an aviation parts cleaner or currently attending or recent graduate of aviation school.
- Ability to read, write, speak, understand, and communicate in English.
- Be able to meet physical demands in handling large bulky parts.

## **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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