

## What we do:

PlaneTechs specializes in providing highly-qualified contract aviation mechanics and technicians to MRO and manufacturing operations in the U.S. and abroad. We provide our clients with customized workforce programs in the commercial MRO, DoD and government and manufacturing sectors.

## The company:

- PlaneTechs was founded in 1997 in Oak Brook, IL, where it is headquartered today.
- PlaneTechs has built a reputation for quality and reliability with leading aviation MRO and manufacturing companies.
- The company maintains a database of more than 75,000 qualified aviation mechanics and technicians.
- PlaneTechs' state-of-the-art candidate management technology allows the company to quickly identify and supply candidates who meet each client's specific needs.
- More than 1,200 PlaneTechs employees are working in MRO and manufacturing operations every day.
- PlaneTechs is a wholly-owned subsidiary of TrueBlue, Inc. (NYSE: TBI), a leading provider of temporary blue-collar employees for skilled trades, light industrial and on-demand jobs.

## Markets served:

- **Commercial MRO.** Speed, flexibility and quality are key to the success of an MRO operation. That's what PlaneTechs delivers: the right people, when and where they are needed, with the skills and compliance each MRO requires.

- **DoD and Government.** Our in-depth understanding of DoD and government aviation gives PlaneTechs the intelligence and experience to help you manage to performance based outcomes. The PlaneTechs corps of contract employees is qualified to meet a broad spectrum of aviation sustainment and readiness needs and possesses the DoD and government experience you demand.

- **Manufacturing.** Simply put, PlaneTechs has more experience providing contractors to the world's most well-known aviation manufacturers than anyone in the business. PlaneTechs' recruiting and compliance process ensures the right match of contractors to keep the production process on track.

## Our employees:

PlaneTechs employs top-notch aviation mechanics and technicians in a variety of specialties. The company can also provide leads, supervisors and inspectors to its clients when needed.

- **A&P Mechanics**
- **Helicopter Mechanics**
- **Instrumentation Technicians**
- **Machinists**
- **Corrosion/Paint Specialists**
- **Non-Destructive Testing Specialists**
- **Fuel Cell Specialists**
- **Structural Mechanics**
- **Avionics & Electrical Technicians**
- **Uninhabited Air Vehicle Technicians**
- **RF Technicians**