Planate Management Group is a Service-Disabled Veteran-Owned Small Business (SDVOSB), which provides installation/base management and facilities engineering worldwide. The primary capability areas of Planate are on Architectural Engineering Design & Planning, Program & Construction Management and Technical & Consulting Services.

We are looking for a Fire Alarm Technician who will be responsible for testing and modifying electrical control equipment and circuitry for facility fire alarm and fire protection systems. Ensure that fire alarm system electrical works are within standards and criteria that include, but are not limited to, DoD UFC’s 1-210-01, 3-600-01, 4-211-01. Calibrate, maintain, troubleshoot, and repair electrical instruments or testing equipment for duration of project. Collaborate with engineers and other personnel to identify, define, and solve developmental problems within the fire alarm system.

This position will be based in Kandahar Air Force Base, Afghanistan for 3-6 months.

Qualifications:

✓ NICET Level III and IV certified engineer technician
✓ Minimum of 5 years of relevant experience with fire alarm system layout, equipment selection, system installation, system acceptance testing, system troubleshooting, and servicing
✓ Proficient in Microsoft Office Suites
✓ Familiar with DoD UFC 1-201-01, 3-600-01, 4-211-01, at a minimum
✓ Other technical areas of proficiency include fire alarm detector types and signaling systems, supervisor requirements, power requirements, building/space structure and occupancy considerations, and basic electricity and electronics.
✓ Ability to interact with all levels of management
✓ Proficient in English both oral and verbal
✓ Must be US Citizen with Secret Clearance

Website: www.planate.net  |  Email: recruiter@planate.net