

# **Position Title: Field Technician Associate, Sonar Technician**

## **Standard Job Description**

Installs, operates, maintains, repairs and modifies sonar related equipment. Performs maintenance and technical support for integrated systems and subsystems, hardware, and software at customer locations and/or field locations. Analyzes and evaluates products and related performance. Troubleshoots and diagnoses malfunctions to eliminate problem in minimum time. Maintains effective customer communications and relations. May provide on-site training of customer support personnel.

## **Specific Job Description**

Provide technical services in support of, but not limited to, the following acoustic systems: AN/BSY-1, AN/BQQ-5, AN/BQQ-10 and USS Virginia Class sub-systems. Field Technician Associate is responsible for the introduction of the latest technology to the US Navy Submarine Fleet. Provide technical support services following Lockheed Martin direction to complete Fleet/NAVSEA tasking including: system removal and installation, system software/hardware support, on-board troubleshooting (including fiber optic and system networking support), corrective maintenance actions, and on-board maintenance training. Work requires personnel to be on travel approximately 50% of the time.

The following skills are required:

1. Journeyman level knowledge or better in Server Base Processors and Networks
2. Must be a self-starter able to work independently with little supervision
3. Possess excellent communication and writing skills, and enjoy working in a fast-paced environment
4. Candidates must be U.S. citizens able to obtain and hold a Secret level security clearance

The following skills are highly desirable:

5. Prefer a USN Submarine Sonar Technician with at least six years of experience across multiple platforms and systems or four year college degree in a related discipline.
6. Operational, maintenance, and troubleshooting skills for a variety of platforms to include: AN/BSY-1, AN/BQQ-5, AN/BQQ-10 and USS Virginia Class sub-systems
7. Fiber Optic Certification

**Job Location:** Manassas, Virginia

**Contract Term:** 40 hours/week, onsite, 50% Travel

**Start Date:** Negotiable

**Rate:** Negotiable