

Positions: EOD Technician - Immediate Hire

**Location: Fort Lee, VA** 

SE2S is seeking **an EOD Technician** to support TRADOC. The TRADOC Capability Manager Explosive Ordnance Disposal (TCM-EOD) mission is to develop, integrate, and synchronize Doctrine, Organization, Training, Materiel, Leader Development and Education, Personnel and Facilities (DOTMLPF) requirements for EOD throughout Training and Doctrine Command (TRADOC) and coordinate Joint, Interagency, Intergovernmental and Multinational (JIIM) EOD DOTMLPF requirements in coordination with SCoE and Department of Army (DA) G3/5/7. The TCM-EOD assists Army Capabilities Integration Center (ARCIC) in the RDT&E for integration of all aspects of the EOD future force into the joint force, from concept to capability development. TCM-EOD is also required to; develop, coordinate, and recommend policy/guidance, and provide direction to execute the Joint Capabilities Integration Development System (JCIDS) process and assist with the implementation and execution of DOTMLPF for the EOD career field; integrate DOTMLPF developments to support required capabilities; and coordinate, synchronize, and integrate Army EOD capabilities developments with TRADOC, Army Command, Combatant Commands, the Joint EOD Program Board and Joint Staff. Specific duties include:

- Serve as the in-house expert on Explosive Ordnance Disposal (TCM-EOD) Systems Development and Integration
- Participate with Joint Service EOD (Army, Airforce, Marine, and Navy) development of Joint EOD DOTMLPF requirements and programs.
- Provide technical and strategic advice and support to TCM-EOD in various subjects to include but not limited to: Next Generation Advanced Bomb Suit (NGABS), Chemical, Biological, Radiological and Nuclear (CBRN) Dismounted Reconnaissance Sets, Kits, & Outfits (DR-SKO), Counter-Remote Controlled Improvised Explosive Device (RCIED) Electronic Warfare (CREW), EOD Mixed Fleet, Radiographic Imaging System, EOD Exploitation Processing Facility (EPF), Enhanced Robotic Payloads (ERP), Common Robotics System Heavy (CRS-H), Common Robotic System Individual (CRS-I), Common Robotic System –Vehicle (CRS-V), Man Transportable Robotic System (MTRS) Increments I (Talon 5A Recapitalization Program), Man Transportable Robotic System (MTRS) Increments II, Joint Light Tactical Vehicle (JLTV) EOD Variant, EOD Platoon Supplemental Kit, Deep Buried Unexploded Ordnance (UXO) Detector, EOD Render Safe Sets, Kits, & Outfits (RS SKO), and the EOD Vehicle Borne Improvised Explosive Device (VBIED) Blast Overpressure Tool (EODVBOT), Squad Multi-purpose Equipment Transport (SMET), and the Soldier Borne Sensor (SBS).
- Make all non-standard requests (i.e., estimated 10,000 requests) to establish a property book.
- Conduct all screening of non-standard items to validate that the items do not have assigned national stock numbers (NSNs).



• Coordinate with teams across the TRADOC to obtain all necessary data to process JCIDS requests.

## **Experience and Education**

- Bachelor's degree in Logistics, Engineering, Business Management, or a related field, as well as eight (8) years of general experience and five (5) years of relevant experience OR an Associate's degree in Logistics, Engineering, Business Management, or a related field, as well as ten (10) years of general experience and seven (7) years of relevant experience required, or relevant military experience in lieu of a degree.
- Completed the Capability Development Course, or equivalent, to be qualified to assist in the generation of JCIDS documents.
- Must possess extensive experience in total package fielding and supply chain management.

SE2S offers a highly competitive package of pay and benefits including Paid Time Off and Holidays, 401(K) match and flexible medical benefit plans for the well-being of you and your family. Applicants selected will be subject to a government security investigation and must meet eligibility requirements for access to classified information.

For more information or to apply, email <u>recruiting@stratsupport.com</u>. Apply on line at <a href="http://www.stratsupport.com">http://www.stratsupport.com</a>.