



Decision Technologies, Inc.

Work for a dynamic company that specializes in technical support services and engineering consultancy. Decision Technologies, Inc. has extensive experience in RF Systems and Missile Sensors development, production transition, quality and reliability assessment, test and evaluation, and logistics support. We match our capabilities to the needs of our customers. Join an experienced team that provides exceptional support and leadership in all our core competencies.

Position:	USMC TPS-80 Ground/Air Task Oriented Radar (G/ATOR) In-Service Engineering Agent Subject Matter Expert (ISEA SME)
Salary Range:	Commensurate with Experience
Location:	Various east and west coast locations (e.g., Virginia Beach, VA, San Diego, CA)
Position Status:	Full Time
Clearance:	SECRET
Education Level:	Associates Degree in Technical field, Technical Certification or USMC Radar MOS
Relevant Work Experience:	4 years minimum, 5-10 years preferred
Other Requirements:	US Citizens only

Experience Requirements:

- Practical experience operating, maintaining and troubleshooting USMC air search radar systems (TPS-59, TPS-63, etc.)
- Practical experience with Air Defense/Surveillance Radar (AD/SR), Air Traffic Control (ATC) Radar or Ground Weapons Locating Radar (GWLR) operations
- Practical experience with preventative maintenance processes
- Experience with deployment and setup of ground-based mobile radar systems
- Experience with electrical safety procedures, hazardous material handling and use of Personal Protective Equipment (PPE)
- Familiarity with USMC logistics support and repair parts requisition processes
- Interpersonal and communication (oral and written) skills
- Personal computer skills (competent with MS Office applications)

Position Description:

- The candidate will provide direct technical support to the Government In-Service Engineering Agent (ISEA) as a Subject Matter Expert (SME) for the AN/TPS-80 G/ATOR system. In this role the candidate will provide expert technical advice for the operation, training, maintenance and repair of deployed systems. In addition, the candidate will: provide assistance to fleet Marines in the initial setup and operation of newly deployed systems and will provide refresher training as required; provide documentation of the results of maintenance, troubleshooting and problem resolution actions; provide remote support and/or on-site

troubleshooting and repair in response to requests for technical assistance.

Other functions include:

- Support engineering efforts related to the development, testing and analysis of G/ATOR upgrades, replacement or modifications
- Assist in the development of training curriculum or curriculum updates
- Participate in testing and evaluation of G/ATOR system improvements and new software baselines, documenting test results and recommendations
- Participate in maintenance procedure changes and training curriculum improvements
- Participate in technical documentation review and modifications
- Perform post installation light-off and testing

We Offer:

- Competitive salaries and benefits package
- Medical and dental insurance
- 401K participation
- Tuition Reimbursement
- Flexible Spending Accounts
- Short and Long-Term Disability
- Vacation time
- Advancement Opportunities
- Commuting reimbursement