

Operational Test Engineer/Analyst (OTE/A)

TO APPLY FOR THIS POSITION, SEND YOUR RESUME TO RESUME@PREVAILANCE.COM. SUCCESSFUL CANDIDATES WILL HAVE RESUMES THAT CLEARLY DEMONSTRATE THE EDUCATION, EXPERIENCE, QUALIFICATIONS, AND SECURITY CLEARANCE REQUIREMENTS LISTED BELOW.

Overview: Provide technical and analytical support in the definition, conduct and analysis of structured operational and integrated test and evaluation (IOT&E) of U.S. Marine Corps aviation programs and/or systems.

Place of Performance: VMX-1 (MCAS Yuma, AZ)

Description:

The OTE/A will provide support in one or more of the following forms: Documentation Review, Test Planning Support, Operational Test Design, Test Analysis and Reporting, Test Operations Support, Modeling and Simulation Support, and Program Management Support. Documentation will include Test and Evaluation Master Plans (TEMPs), Request for Proposals (RFPs), Integrated Logistics Support Plans (ILSPs), Operational Test (OT) Plans, Integrated Test Plans, final reports in accordance with 6 Part Paragraph (6PP) process and procedures, and Verification Correction of Deficiencies (VCD) related documentation.

Education: Undergraduate Degree in Engineering, Science, or Management

Experience:

- Minimum of 3 years of experience with DoD/DoN instructions and policies related to Test and Evaluation, including the subjects of ORD/CDD/CPD, TEMP and Test Plan development and approval, Operational Assessment management, and IOT&E/OT&E/FOT&E management.
- Minimum of 4 years of operational experience relevant to the system and associated subsystems to which you will be assigned.
- Minimum of 8 years (within the last 10 years) of experience in planning and organizing work tasks, developing test plans, collecting data, and performing reconstruction and analysis for the test and evaluation or tactical operations related efforts. Of the 8 years, 4 must be in a project or program management capacity
- Must have current, within the last 10 years, working knowledge of the Department of the Navy and multi-service missions, operations, logistics, management, and organizational responsibilities.
- **Specifically looking for expertise in Joint Mission Planning System (JMPS) and Unmanned Aerial Systems (UAS) with recent COMOPTEVFOR experience. **

Qualifications:

- Defense Acquisition Workforce Improvement Act (DAWIA) Level II certification in Test and Evaluation, Systems Planning, Research, Development, and Engineering – Systems Engineering, or Program Management
- Completion of the COMOPTEVFOR Operational Test Director (OTD) course

Security Clearance Required: Secret, Top-Secret/SCI eligible