

## Research Analyst NECC

**THIS POSITION IS CONTINGENT UPON CONTRACT AWARD**

**TO APPLY FOR THIS POSITION, SEND YOUR RESUME TO [RESUME@PREVAILANCE.COM](mailto:RESUME@PREVAILANCE.COM)  
SUCCESSFUL CANDIDATES WILL HAVE RESUMES THAT SHOW THE EDUCATION,  
EXPERIENCE, QUALIFICATIONS, AND SECURITY CLEARANCE REQUIREMENTS LISTED  
BELOW.**

**Overview:** Conduct engineering services and project support planning for Commander, Navy Expeditionary Combat Command (NECC) and NECC Pacific (NECCPAC). Provide experimentation planning and analysis to the NECC/NECCPAC and United States Fleet Forces Command Fleet Experimentation planning and coordination processes, support Navy Expeditionary Combat Enterprise (NECE) initiatives to amend and revise identified Department of Defense (DoD) processes providing analytical tools to streamline standard methods and practices to reflect current operational demands.

**Place of Performance:** Joint Expeditionary Base Little Creek – Fort Story, VA.

**Expected Level of Effort:** Part-time position (960 hours)

**Description:**

Relies on extensive experience and judgment to plan and accomplish goals and independently performs a wide variety of complicated tasks. Provides consultation on complex projects and is the top-level contributor/specialist. Provides analysis by collecting data to evaluate operational difficulties and make recommendations to solve problems. Follows established modeling and evaluation processes to determine effectiveness of current operational capabilities and determine problem areas and develop solutions.

**Education:** Master's Degree in a relevant management discipline

**Specific Qualifications:**

- 12 years' experience in Navy Expeditionary or DOD systems.
- Elevated level of technical competence and analytical skill.
- Familiarity with Expeditionary Combat systems and in-depth understanding of the latest technical developments in the field.
- Competent in the application of standard analytical techniques.
- Able to devise or change processes to solve complex military problems considering defense systems capacity and limitations.
- Understanding of research analysis techniques and ability to apply them.

**Security Clearance:** SECRET

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