

Position: Combat System Certification/Sustainment Engineer

Location: Washington, DC

Job Status: Full-time

Description:

The IWS 8.0 Combat Systems Certification/Sustainment Engineer for Littoral Combat Ship (LCS) In-service will:

- Work under supervision of the Mission Systems Certification Manager toward the achievement of all required LCS certifications to include support of the Combat Systems Certification Decision and Warfare Systems Certification Decision panels and working groups.
- Coordinate certification activities and information across a broad range of stakeholders, including IWS 8.0, PMS 505, PMS 501, Littoral Combat Ship Squadron (LCSRON), NSWC field activities; Navy-Marine Corps Spectrum Center (NMSC); DoD AIMS, U.S. Navy Surface Forces (SURFOR), Tech Warrant Holders (TWHs) and In-Service Engineering Agents (ISEAs).
- Prepare certification briefings, data packages, drawings, metrics, plans, procedures, inspection and test data reports, and associated products for IWS 8.0, PMS 505, PMS 501, Supervisors of Shipbuilding (SUPSHIP), and other LCS stakeholder organizations as directed.
- Reconcile certifications with Configuration Management Board (CMD) to maintain configuration baseline for the LCS C5I suite on both variants.
- Participate as LCS C5I representative in programmatic meetings such as, Logistics Support Working Groups (LSWG) meetings, Configuration Management meetings, and Provisioning Planning meetings, and represent the component and ship certification implications of proposed decisions discussed therein. Generate After Action Reports (AAR), document action items and track to closure action items.
- Identify the certification implications of obsolescent LCS combat system components, particularly for Diminishing Manufacturing Sources and Material Sources (DMSMS) situations for C5I systems and recommending potential certification risk mitigation efforts for obsolescent components
- Identify opportunities to improve LCS C5I Certification processes and coordination, promote teamwork, and maintain quality of work in accordance with professional standards

Basic Qualifications:

- US Citizenship
- Ability to attain DoD Secret Security Clearance
- Strong analytical skills.
- Proficiency in Microsoft Office applications, especially Word, Excel and Power Point.
- Good interpersonal skills with the ability to work effectively individually and in a team environment.

Preferred work experience/educational achievement:

- Up to four years of military experience in Combat Systems and C5I Systems maintenance / supply sustainment in disciplines such as Electronics Technician or Operations Specialist ratings with C5I systems, or
- Bachelor degree in Electrical or Electronics Engineering, Business Administration or related academic major, with no direct work experience

Other:

Travel: Some travel may be required within the U.S.

Clearance: Ability to obtain SECRET security clearance

Benefits:

- MSCorp benefits package includes
- Health: Medical, Dental, and Vision insurance
- Leave: Paid time off, holidays, bereavement

- Financial: 401k
- Other: Membership discounts to various shopping establishments
Relocation assistance is not available

Please send resumes to jobs@mscorp.net