

23 Drydock Ave, Suite 620W • Boston, MA 02210 • Tel: 617-542-3345 • Fax: 617-542-2461 • mscorp.net

Position: Naval Craft Systems Technical Writer, USN Ship-to-Shore Connector (SSC)

Landing Craft

Location: Panama City Beach, FL (preferred)

Background: If you are interested in supporting the US Navy in the delivery of state-of-the-art craft in a role that involves meaningful and challenging projects - MSCorp has a great opportunity for you.

MSCorp supports the Navy as a prime contractor for the Naval Surface Warfare Center, Panama City Division (NSWC PCD) and the PMS 317 Amphibious Warfare group. The NSWC PCD team supports the Landing Craft Division as In-Service Engineering Agent (ISEA) for both the LCAC and LCAC 100 Class Landing Craft and Ship Interface support.

Position Summary: Initial position is for part-time support potentially turning into a full-time position. In this role you will serve as a member of our technical writing team in the development of Hull, Mechanical, Electrical (HM&E) and Electronics system and equipment manuals for newly-constructed and in-service USN Landing Craft.

Duties and Responsibilities:

Author/develop/update Command, Control, Communications, Computers, and Navigation (C4N) and, Operator and Maintenance manuals, using SGML, XML and MS Word using Government-Sponsored or in-house publishing tools.

Create red-line marks-ups of existing documentation, as required, to incorporate Engineering Changes, Technical Manual Deficiency Evaluation Reports (TMDER) and review comments into technical manuals. Update graphics and text regarding general information, operation, maintenance, troubleshooting and Illustrated Part Breakdown (IPB).

Perform Quality Assurance (QA) for changes and to all updated documentation.

Review design drawings, engineering packages and Craft Alterations to determine the effect on technical manuals.

Participate in on-site technical manual validations aboard LCAC and LCAC 100 as required.

Qualifications:

A minimum of five year's professional experience is preferred. A technical background with ship or craft systems is required.

- Strong organizational, problem-solving, and multi-tasking skills, Strong initiative and commitment to deadlines, above average writing and computer skills.
- Technical publications experience is preferred. Military and/or Department of Defense experience is a plus.
- Standard Generalized Markup Language (SGML) or equivalent experience is preferred.
- Aptitude/knowledge in Document Type Definition (DTD), Style Guides and S1000D authoring is a plus.
- · Ability to work independently with minimal supervision, well organized and flexible
- Ability to interact with staff (at all levels) in a fast-paced environment, remaining flexible, proactive, resourceful and efficient, with a high level of professionalism.
- Strong decision-making ability and attention to detail.



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Education: High School Diploma minimum (Technical Degree a plus)

Licenses/Certifications: Please provide any.

Travel: Must be willing to travel approximately 10% of the time.

Citizenship/Clearance U.S. Citizenship/Ability to obtain a SECRET security clearance

Benefits: MSCorp benefits package includes Health: Medical, Dental, and Vision

Insurance.

Leave: Paid time off, Holidays, Bereavement

Financial: 401K

^{**} Please send resumes to jobs@mscorp.net

^{**} For more information about MSCorp please check out our website at: https://mscorp.net

^{**} Marine Systems Corporation is an equal opportunity employer. All applicants will be considered for employment without regard to race, color, religion, sexual orientation, gender identity, national origin, age, veteran or disability status.