



A Service Disabled Veteran Owned Small Business (SDVOSB)
SBA 8(a) Qualified for Seaport-e

Corporate Office
2243 San Diego Ave
San Diego, CA 92110
<http://www.industechnology.com>

INDUS Open Requirement

Job Requisition Number: 20170512C	
Job Title: Drafter/AutoCAD Operator	Salary Range: Negotiable, commensurate with experience
Location: San Diego, CA	Relocation Assistance: None
Employment Type: Full-Time	Security Clearance: SECRET
Posted Date: 12 May 2017	Closing Date: Until Filled
<p>Mandatory Skill Requirements: Three (3) years recent Navy C4I or other relevant experience reviewing and updating C4I installation and redline drawings packages using industry standard AutoCAD drafting software. Must have knowledge and experience in the following areas:</p> <ul style="list-style-type: none"> o SPAWAR Shore Installation Handbook version 4.0. o Development and review of shore Installation Design Plans (IDP) in compliance with appendix "Q" of the SPAWAR Shore Installation Handbook version 4.0 and SPAWAR IRD Version 2.0 standard. o Installation Database (SPIDER and IMOTracker). o SPAWAR 4.2 Formatting checklist version 4.1. o FRCB standards and processes. 	
<p>Job Duties: Supports SPAWAR PMW 790 Design Center Development and QA of AutoCAD Installation Requirements Drawings (IRD), Installation Design Plans (IDP), and As-Built drawings. Specific tasking include:</p> <ul style="list-style-type: none"> • Support IRD, IDP and As-Built drawing development efforts for PMW 790 Programs (e.g. Tactical Switching, MOC, Telephony), as well as other Program Offices as required. • Review IRDs, IDPs, and As-Built to ensure compliance with applicable standards (SIPH and IRD). • Conduct IDP and IRD reviews to ensure hardware installations are documented in detail and provide necessary guidance for a successful installation. • Conduct surveys of shore sites in support of drawing development development efforts. • Provide guidance to other IRD and IDP developers and reviewers in formal and informal settings; and compile and distribute installation lessons learned related to shore engineering drawing packages to benefit future shore installations. • Conduct ongoing assessments of shore installation issues relating to IRDs, IDPs, and As Built Drawings; and their compliance with the IRD Standard and the SIPH. • Be responsible to various data calls to provide requested information, including research, gathering, sorting and presentation. • Use your technical expertise to provide assistance, guidance, standards enforcement, and policy development requirements for shore installation drawings. 	
Education/Equivalent: HS Diploma or GED & Technical Trade School, military service, or related experience.	
Travel Required: Minimal	
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