

QUALITY ASSURANCE/NON-DESTRUCTIVE TEST INSPECTOR (QA/NDT LEVEL II)

GENERAL SUMMARY: Understand and enforce the Quality Assurance (QA) program to ensure company production efforts are in compliance with customer directives, requirements and specifications and the Quality Management System. Assure Nondestructive Testing (NDT) inspections are in compliance with customer directives, requirements, and specifications. This individual will be qualified to properly set up and calibrate equipment to interpret and evaluate results with respect to applicable codes, standards, and specifications. This individual will be familiar with the scope and limitations of the NDT methods for which qualified/certified and will exercise assigned responsibility for on-the-job training and guidance of NDT Trainees (NDT Level I). This individual will be able to organize and report the results of NDT inspections. Ensure the requirements set forth in the company processes and QA Manual are adhered to and enforced. Other duties include working outside of the NDT field in a Tiger Team work environment. Strong analytical skills required. Frequent travel and overtime may be required. Strong analytical skills required.

LOCATION: Honolulu, HI.

REQUIREMENTS:

1. Must be a U.S. Citizen
2. Certified VT, MT, PT, UT Thickness (a plus), Level II, IAW ASNT-TC1A or NSTP-271
3. Experience reviewing QA Workbooks
4. High level of familiarity with NAVSEA STD Items, MIL-SPECS, and TECH PUBS applicable to U.S. Navy vessels.
5. Must have or be able to possess a DOD Security Clearance.
6. Must be willing to travel and work overtime when needed.
7. Technical writing ability a plus.
8. Support an effective QA program that meets all the requirements of the Submarine Safety Requirements Manual, the System Certification Procedures and Criteria Manual for Deep Submergence Systems, the DEI-MSD Quality Management Systems Manual, and other higher-level authority guidance.
9. Responsible for performing the duties and responsibilities set forth by the company Quality Management System and all other higher-level program requirements
10. Maintaining personal qualifications and training to support all assigned functions
11. Review and ensure OQE is complete and correct prior to signing as QAI.
12. Verify and witness all torquing evolutions that are required to be documented and ensure the torquing evolution is properly recorded and signed for certification that it is completed.

Delphinus Engineering Inc., is an EOE/M/F/Vet/Disabled employer.

Interested personnel should submit an electronic copy of their resume to careers@delphinus.com

Requisition No. DELPH144 (please ensure that you reference this number when submitting for this position)