Example of Welding Inspector Job Description



Powered by www.VelvetJobs.com

Our growing company is searching for experienced candidates for the position of welding inspector. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for welding inspector

- Respond to questions from engineers related to inspections
- Perform routine testing, calibration, and maintenance of nondestructive testing equipment
- Insure Welding Specification Procedures (WPS) are current and in place for projects
- Supervise and provide leadership for all QC Inspectors
- Annual calibration of welding equipment, QC inspection equipment and prequalifications for both
- Non-supervisory, trade ticket, multitask inspection functions, reporting to senior inspector
- Weld, radiography, fabrication, tie-in, water-course, foreign utility and highway crossings, electrical, coating, civil, lower-in, blasting, station related activations and clean up
- Responsible for weld procedure compliance monitoring
- Able to test welders, ensure materials compatibility with the approved Joining Program, compile pertinent QC documentation, monitor the NDE acceptance process, oversee tie-ins and compile clean and complete daily reports as required
- Multitask inspection responsibilities including environmental and safety

Qualifications for welding inspector

UTSW experience a plus

- 10 years painting experience
- Previous experience in field non-manual supervision
- Working knowledge of TEAMWORKS software