

# Quality Manager



Unit Superheater Engineering have a Contractor Quality Manager position available for a 3-month duration. The Quality Manager will be the Management Representative for the day-to-day planning, operation and maintenance of the quality management system as defined in the Company quality manual for Unit Superheater Engineering Ltd, working with the works Manager & Engineering Manager for the day to day QA/QC matters in the Company.

The Quality Manager will report to the General Manager and be responsible for overseeing the Works Inspector(s), Materials Controller, NDT Supervisor, NDT Technicians, SHEQ Co-Ordinator.

## Main Responsibilities:

- Liaising with Production Managers, Engineers, Works Inspectors and NDT to ensure timely and effective quality control is exercised on company products.
- Creation and maintenance of Quality Procedures and the company quality Manual.
- Identifying, implementing and progressing quality improvement projects to a successful conclusion and reporting on Customer complaints and Customer satisfaction responses.
- Approve completed quality plans prior to issue and at contract close out together with final release of finished product.
- Responsibility for NDT department operations and liaising with clients' representatives & inspectors on QA/QC matters.
- Planning and coordinating Internal Audits.
- The compilation & submission of data dossiers.
- Welding Engineering, Welding procedure compiling & qualification, Welder approval qualification.
- Welding coordinator in accordance with ISO 14731.
- Arranging & coordinating staff training and maintaining training records for each employee.
- Assisting Company Management in the implementation of the Company's Health & Safety and Environmental Control policies.
- Assist with the maintaining of ISO 9001, 45001 and 14001 quality management systems.

## Education and Experience Requirements:

- Minimum of 5 years experience at Senior Management level in a similar position.
- Preferable experience in pressure equipment and manufacturing environment.
- Qualified to HNC/HND level in an appropriate related subject.
- Qualified European Welding Engineer/Technologist.
- Hold a PCN/CSWIP in an NDT discipline is desirable.
- Active member of the Institute of Quality Assurance with lead auditor qualifications is also desirable.
- Desirable experience in running and maintaining an ASME 'S' & 'U' stamp quality system.

### Location

Swansea, South Wales

### Contract Duration

3 month initial

### Rate

TBD



Please send all CVs to [careers@unitbirwelco.com](mailto:careers@unitbirwelco.com)