

Mechanical Fitter

The successful applicant will work within a team of Mechanical Engineers and Fitters, dealing with all mechanical aspects of Metrol's equipment and systems.

Job Description

Build and service new and existing tools/ systems and generate and maintain appropriate documentation to record the work. The ideal candidate will have experience as a Mechanical Fitter in the oil industry, preferably downhole tools.

Principal duties

- Undertake build, repair, and maintenance of downhole mechanical assemblies.
- Perform test build of new equipment; perform prototype testing.
- Be competent to work on mechanical equipment and systems in the downhole sector of the oil industry.
- Read drawings, interpret work instructions and perform the work to time and quality.
- Be able to carry out surveys and pre-fit examinations of equipment.
- Advising on ordering of equipment for new tools and development work.
- Carry out function and pressure testing. Carry out gas testing.
- Participate in design reviews.
- Support internal customers on technical queries.
- Maintain build files & related documentation.
- Support operations by working at client sites (onshore and offshore).
- Competent to use general workshop machinery and hand tools related to the role of a mechanical fitter.

Required Knowledge & Experience

- Time served apprenticeship or equivalent.
- Five years experience as a Mechanical Fitter or Tool Dresser.
- Oilfield downhole tools.

Location

Kirkhill Industrial Estate, Dyce, Aberdeen.

Salary

Negotiable

Support for continuing career development may be available.

Apply by email **only** with your full CV to Vacancies-Technical@metrol.co.uk