



## Appreciation of Engineering Quality Documentation Review

### Duration

3 days

### Suitable for

Personnel involved in compiling and reviewing mechanical/engineering quality documentation for client acceptance. Inspectors, engineers, document controllers looking to expand their current knowledge of Quality Control activities.

### Entry requirements

Course entry is not restricted, however it is recommended that students have some knowledge/experience of the engineering/construction industry.

### Course content

Analytical review of engineering documentation: material test certificates; Post Weld Heat Treatment (PWHT); NDE; pressure testing; visual, weld audit and weld history reports; fundamental knowledge requirements for QC personnel to carry out document review; in-depth assessment of documentation.

### Objective

- To be able to identify and quantify fabrication or procedural non-compliances against specified procedures