



# Authorised Person: MOD Mechanical Systems (Boiler and Pressure Systems)



## Course Aim

The aim of this course is to provide the knowledge and understanding to ensure essential safe working procedures on mechanical systems. This course is structured around the specific safety rules of the MOD and procedures contained in their Health and Safety Handbook JSP 375 Volume 3 Chapter 4.



## Agenda

- Requirements of statutory regulation/legislation.
- Operational Appointments, Roles and Duties of Appointed Personnel.
- A review of system components, definitions and properties - excluding steam.
- Site Surveys, Risk Categorisation and Demarcation Agreements.
- Risk Assessment.
- Scope of the Mechanical Safety Rules and Procedures.
- Isolation Methodology.
- Creating, documenting and enforcing safe working procedures.
- Audit and Monitoring.
- An introduction to MOD Mechanical Safety Rules and Procedures for Work on Mechanical Systems contained in JSP 375 Volume 3 Chapter 4.



## Who Should Attend?

This course is aimed at delegates who have been appointed under safety rules and should be able to demonstrate a good level of experience of mechanical systems and mechanical principles and theory.



## Course Duration

This is a 4 day course.



## Certification

Delegates successfully completing the course will receive an in-house accredited certificate.