

Course Overview:

Over time, all equipment must be maintained, repaired, serviced or upgraded. This work is normally done by the maintenance crew. The equipment must be in a safe condition so that the work can be performed. This means de-energizing the equipment, which means removing all sources of energy.

Course Objective:

On completion of the course you will have a very good understanding of:

- What is Lockout Tagout (LOTO)?
- Legal Requirements for Lockout Tagout
- Types of Lockout Devices
- Lockout Tagout Tailored Solutions
- Lockout Tagout Safety Programme
- Group Lockout
- Work Continuing Across a Shift
- Work Continuing Over a Number of Days

Course Outline:

- Identify the energy sources, equipment, and conditions that require LOTO procedures
- Identify energy sources and equipment
- Identify common failures of LOTO
- List the key errors to avoid when using the LOTO procedure
- State the correct isolation methods to safety work on systems
- Equipment's that require isolation
- Roles and responsibilities of LOTO
- State the correct methods for returning equipment operation
- LOTO removal procedure
- Restore the work area

Who Should Attend:

This course is designed for personnel performing maintenance and servicing in or around energy sources and equipment that need to be isolated.

Training Language:

English-Arabic

Training Methodology:

- Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- Class Activities
- Case Studies
- Workshops
- Simulation