

Lockout Training - Get Lockout Tagout Training for your Authorized Workers Training

This online training course uses broadcast-quality video to teach your students how to properly lockout and tagout equipment. Your students learn to recognize proper energy sources and how to use locks and tags to prevent the accidental restarting of equipment. In Lockout Training, they will learn the proper roles of authorized and affected employees, how to control energy, the different types of energy, how to use energy isolating and lockout devices, the lockout tagout process and the proper restarting of equipment. This [online osha training course](#) is qualifies for CEU's. It is a great course to include in every [occupational health and safety training program](#).

- Rich multimedia presentation with interactions and quiz
- Print certificate and wallet card
- You have 60 days to complete the course
- CEUs awarded

Audience

Employees involved in locking out and tagging out machines.

Topics

The course presents the following topical areas:

- What is Lockout/Tagout?
 - The definition of lockout/tagout
 - The lockout/tagout program
- Authorized and Affected Employees
 - The authorized employee
 - The affected employee
- Controlling Energy Types
 - The different types of energy
 - Multiple energy sources per machine
 - Using energy isolating devices
 - Using lockout devices
 - Multiple lockout devices
 - Tags
- The Lockout/Tagout Process
 - Prepare and notify
 - Shut down safely
 - Isolate the equipment
 - Attach a lock and tag
 - Release stored energy
 - Test the equipment

- Special Cases
 - Multiple shifts
 - Contractors
 - Multiple locks
- Startup Process
 - Prepare for startup
 - Remove locks and tags
 - Notify workers

Intended Learning Outcomes

Upon successful completion of this course you will be better prepared to:

- Recognize the need for Lockout or Tagout.
 - Define Lockout or Tagout.
 - Explain why energy must be controlled.
 - Agree that taking shortcuts while working on machinery is dangerous.
- Differentiate between authorized and affected employees.
 - Differentiate authorized and affected employees.
 - Describe when an affected employee must be notified.
- Correctly use locks, tags and energy isolating devices on all type of energy sources.
 - List the different types of hazardous energy sources.
 - Recall that equipment may have more than one type of energy.
 - List examples of energy isolating devices.
 - Explain why turning off the power switch is not isolating power to equipment.
 - Analyze lockout needs for various types of energy sources.
 - Describe the one lock, one key rule.
 - Explain the purpose of a tag.
- Follow proper lockout or tagout procedures.
 - Recognize the first step in the lockout or tagout process.
 - List all steps in the lockout or tagout process.
 - Explain what it means to isolate the equipment.
 - Agree that it is necessary to isolate all energy sources within equipment.
 - Analyze when it is acceptable to start work on equipment.
- Follow correct procedures for special lockout or tagout situations involving multiple people.
 - Identify ways to handle lockout or tagout procedures with multiple shifts.
 - Interpret the need to coordinate different contractor lockout or tagout procedures prior to working within a company facility.
 - Explain how a lock box works.

- Safely restart equipment.
 - List steps involved in re-startup preparation.
 - Agree to first notify all affected employees that work is complete and equipment will be restarted before restarting the equipment.



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