



Safety and Rescue Training

for high-hazard work activities

Confined Space
Fall Protection
Excavation
Forklift

Lockout/Tagout > Training

This program is designed to train authorized and affected employees how to protect themselves from the accidental release of electrical, pneumatic, hydraulic, mechanical, or other types of hazardous energy associated with servicing equipment.

This introductory class teaches students how to comply with the various sections of your location's written lockout/tagout program and procedures.

The curriculum reflects all the training requirements listed in 29 CFR 1910.147. This regulation presents a minimum performance standard for hazardous energy control.

All students will receive a student workbook with the complete course content.

Course Outline

Course Objectives

When you have finished this course you should be able to:

- Describe the purpose of an effective energy control program and list the elements.
 - Distinguish between affected and authorized employees.
 - Follow an energy control procedure including shutdown and startup.
 - List the requirements for locks and tags used in an energy control program.
 - Properly place and remove locks and tags.
- Principles of Energy Control
 - Types of Energy
 - Identifying Energy Sources
 - Locks and Tags
 - OSHA Standards
 - Your Location's Policies and Procedures
 - Testing Equipment
 - Removing Locks and Tags
 - Absent Employees
 - Documenting Procedures
 - Training and Retraining
 - Recordkeeping
 - Inspections, Inspectors, and Documentation

Our programs reflect:

ANSI/ASSE Z490.1-2016 *Criteria for Accepted Practices in Safety, Health, and Environmental Training*

