

UNITED SAFETY SOLUTIONS

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826 Bloom Rd
Eagle River, WI 54521

LOCKOUT / TAGOUT / ELECTRICAL HAZARDS

OSHA Control of Hazardous Energy (Lockout / Tagout)

Course: Hours Instruction

Hours: Class Room

Hours: Field Instruction

Regulation 29 CFR 1910.147, 1926.417

Prerequisites:

Fee:

CE Credits:

Per OSHA, Are You In Compliance?

Lockout / Tagout is one of OSHA's Top 10 "Most Serious Violations" and Top 10 "Most Often Cited Violations." United Safety Solutions will break down the regulation and answer your site-specific questions. We will guide you through interactive discussions and activities relating to the OSHA Lockout / Tagout regulation. Network with your peers and apply what you learn on your worksite. Understand key elements of the Lockout / Tagout regulation issued by the Occupational Safety and Health Administration (OSHA).

The Lockout / Tagout standard applies to the control of energy during servicing and/or maintenance of machines and equipment in which the unexpected energization or start-up of the machines or equipment, or release of stored energy, could harm employees.

This standard establishes minimum performance requirements for the control of such hazardous energy. Each authorized employee shall receive training in the recognition of applicable hazardous energy sources, the type and magnitude of the energy available in the workplace, and the methods and means necessary for energy isolation and control.

Energy source:

Electrical - mechanical - hydraulic - pneumatic - chemical - thermal - other energy

Who Should Attend?

OSHA requires that anyone who is involved in working around energy systems such as electrical, mechanical, hydraulic, pneumatic, and others receive Lockout / Tagout training.

This course is intended for those Team Leaders - Middle Managers - Human Resource Personnel - Safety and Health Committee Members - other employees who have recently been appointed to safety and health responsibilities or who are seeking the knowledge about the Lockout / Tagout OSHA regulation.

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United Safety Solutions Course Covers:

Key elements of the OSHA Lockout / Tagout Regulation 29 CFR 1910.147, 1926-417 Concepts and terminology.

- Establish the purpose for Lockout / Tagout
- Identify the key components of an energy control program
- Identify the six main elements that should be contained in Lockout / Tagout procedures
- Identify key elements of a periodic inspection of the energy control device to restore energy and equipment
- Explain group Lockout / Tagout
- Identify steps to follow to perform testing or positioning on a piece of equipment being repaired
- Recognize the importance of "best practices" for the most effective Lockout / Tagout program implementation and operation
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Certification:

Successful completion requires 80% on both classroom and practical skills.

Upon successful completion, participants receive a wallet card, documentation to satisfy OSHA.

Syllabus - Lockout / Tagout 9/15/2015