MIIA Risk Management Training

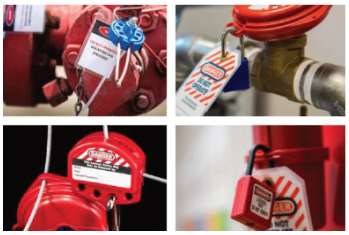
Workplace Safety





The Control of Hazardous Energy (29 CFR 1910.147) Lockout/Tagout (LOTO) Awareness
and
Confined Space & Permit Required Confined Space Awareness Training

AGENDA



LOTO - 10:00 a.m.- 12:00 p.m.

Course Description – This brief awareness session covers the essentials of OSHA's Control of Hazardous Energy standard (29 CFR 1910.147), helping municipal employees recognize hazardous energy sources in their workplace, understand their specific safety roles, and identify the control devices and procedures used to prevent injuries.

Topics of Discussion:

- **Purpose of LOTO:** Preventing injuries and fatalities from unexpected equipment startup or the release of stored energy during servicing and maintenance.
- **Identify Types, Sources, and Isolation Points of Energy:** Recognizing different forms of energy, equipment with multiple energy sources, and where energy is isolated.
- **Identify Energy Hazards:** Recognizing the energy hazards in your department's equipment (e.g., electrical panels, water/wastewater pumps, fleet lifts, HVAC, grounds machinery).
- **Employee Roles, Responsibilities, and Prohibitions:** Defining *Authorized*, *Affected*, and *Other* employees, including the strict prohibitions against tampering with locks/tags or attempting to restart locked-out equipment.
- **Types, Uses, and Limitations of Control Devices:** Identifying standardized locks and tags, what their presence signifies, and the limitations of "tagout-only" situations.

DATE & TIME

December 8, 2026

10:00 a.m.- 3:00 p.m.

light lunch provided

LOCATION

Essex Public Safety Building
11 John Wise Avenue
Essex MA, 01929

Register Here ➜



PRESENTER

Lynn Rose

Lynn is the Senior Risk Management Trainer for the Massachusetts Interlocal Insurance Association (MIIA).

With over 30 years of experience across K-12 school and municipal departments, she specializes in developing and implementing comprehensive Environmental Health and Safety (EHS) systems.

She collaborates closely with regulatory agencies and professional associations to deliver targeted training programs, compliance tools, and guidance documents that meet local, state, and federal requirements. Beyond assisting with compliance, she also champions

proactive, non-regulatory health and safety initiatives.

Confined Space & Permit Required Confined Spaces
1:00 p.m.- 3:00 p.m.



1. Regulatory Overview and Definitions (29 CFR 1910.146)
- Confined Space Criteria
- Permit-Required Confined Space (PRCS)
- Non-Permit Confined Space

1. Common Confined Space Hazards
- Atmospheric
- Physical

1. Hazard Identification and Controls
- Warning signs, tags, and physical barriers around PRCSs
- Basic overview of atmospheric testing, ventilation, and entry permits
- Awareness rules for unauthorized personnel for breaking the plane of a PRCS or attempting an unauthorized rescue.

1. Roles and Responsibilities
- High-level distinction between Authorized Entrants, Attendants, and Entry Supervisors.
- Specific duties of Affected/Unauthorized Employees

Reward Credits This training qualifies the MIIA member for 1% under the MIIA Rewards Workers Compensation Category
Accommodations Please contact us at least 48 hours in advance.

Disclaimer: The material contained herein is intended for general informational purposes only. It is not intended as legal advice and should not be construed as such. Any inquiries concerning Massachusetts law should be directed to a city solicitor, town counsel or other licensed attorney.

MIIA Risk Management

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