

Webinar on

OSHA Materials Handling – The Safe Way

Learning Objectives

- ☐ Hazards in materials handling
- ☐ Hazard controls for protecting workers from injury
- ☐ Mechanical lifting devices
- ☐ Safe lifting practices
- ☐ Pre-lift inspection & considerations
- ☐ Mechanical materials handling
- ☐ Inspection of ropes, slings and strapping
- ☐ OSHA required procedures and rules





OSHA regulates the way materials are handled in the workplace

PRESENTED BY:

Deidre is a Certified John Maxwell Trainer, Speaker and Business Coach. Deidre's journey has included 25 years of industry experience where she's enjoyed both domestic and international leadership roles at corporate, divisional and facility levels.

On-Demand Webinar

Duration : 90 Minutes

Price: \$200

Webinar Description

Many organizations have to handle and move heavy or bulky materials. Depending on their size and weight, the means available to handle them varies. Handling such materials involves risk of injury to workers. For that reason, OSHA regulates the way materials are handled in the workplace.

- Become familiar with safety regulations on powered industrial trucks
- Use OSHA standards to improve working conditions
- Identify hazards associated with material handling activities (e.g., storage, use, and disposal)
- Take away practical methods to solve safety problems in your operations
- Identify methods to prevent hazards associated with material handling equipment
- Recognize employer requirements to protect workers from material handling hazards
- Learn how to evaluate different types of material handling equipment



Approximately 35,000 serious injuries and 62,000 non-serious injuries involving powered industrial trucks occur in the United States every year. NIOSH and OSHA recommend that employers and workers comply with OSHA regulations and consensus standards, maintain equipment and take appropriate measures to prevent injuries from materials handling and associated equipment.

Your training is not complete with this online course. This is just the beginning to give you some general information and the hazards associated with material handling along with the safe use, selection, and maintenance of powered/manual industrial lift equipment. You and/or your employees also need supervised hands-on training with the specific equipment you will be using at your facility.



Who Should Attend ?

Safety Managers, Compliance Officers

Internal Auditors

Safety Committee Members

Facility Managers, HR Professionals

Chief Engineers, Department Heads

General Managers

Risk Managers

EH&S Managers and Individuals with responsibilities in:

Regulatory Affairs/Compliance

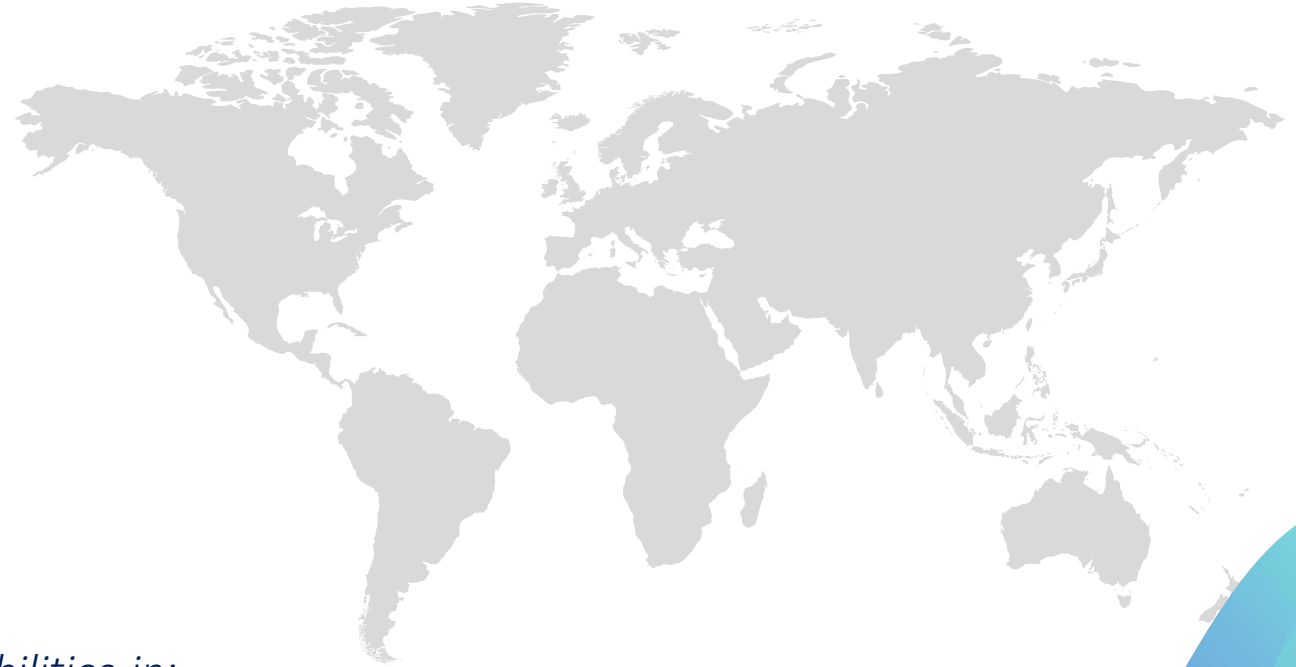
Product Safety / Liability / Stewardship

Risk Management / Risk Assessment

OSHA Compliance / HAZCOM

GHS Labeling / DOT Shipping/Emergency Response

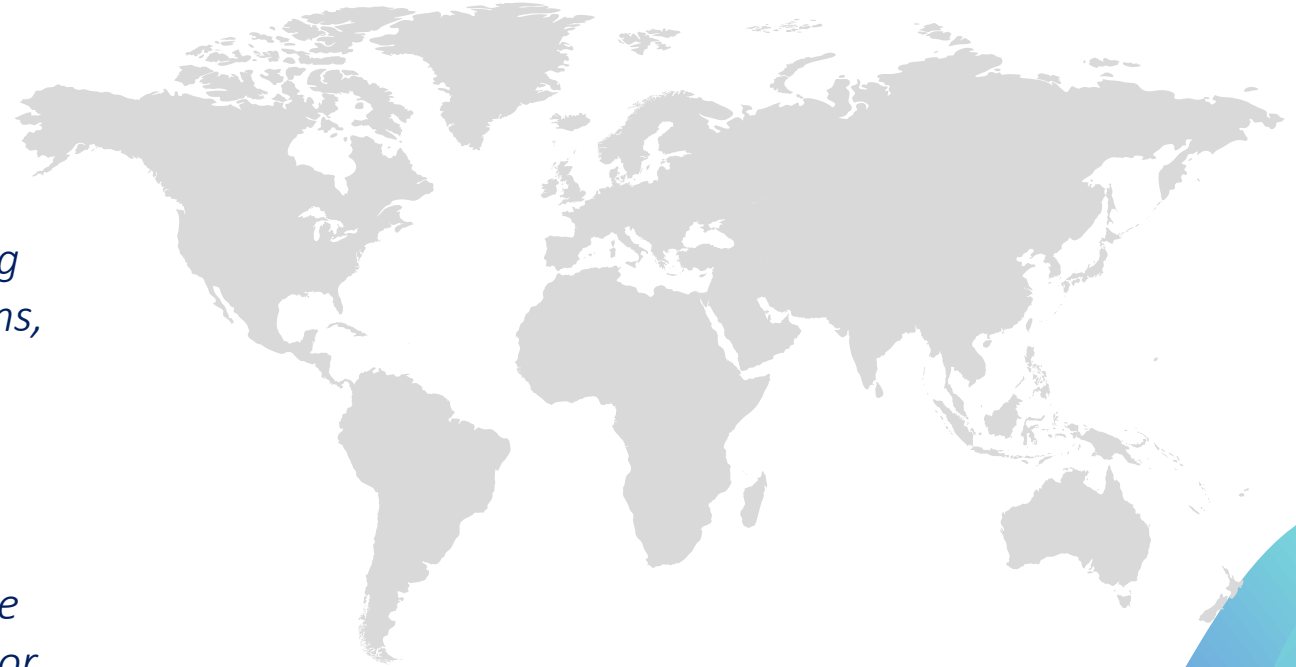
Industrial Hygiene



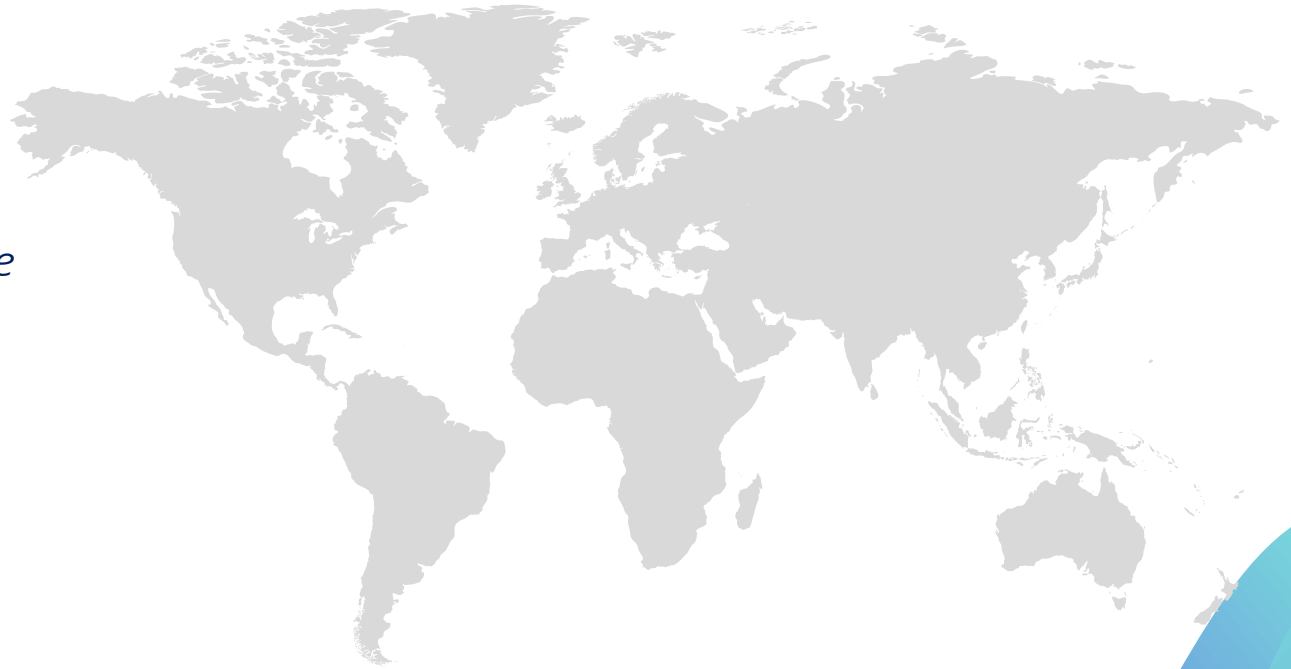
Why Should Attend ?

From time to time almost all employees are involved in moving materials, structures or products; these activities often lead to injuries, which in many instances can be avoided by using safe materials handling practices to avoid sprains, strains, muscle pulls or more severe injuries including death.

Equipment such as powered industrial trucks, cranes, hoists, and derricks are used to aid in the movement of materials (especially large, bulky, or heavy loads). In this training we are going to look at some of the important requirements for proper selection, safe operation and maintenance of powered and hand operated material handling equipment.



There are legal requirements in OSHA standards that you must know about and comply with. The most important standard for you depends on the type of work you are doing. We'll spend some time looking at requirements in the general industry, shipyard/ long shoring employment, and construction. 29 CFR 1910.178, 1910.179, 1910.184, 1917.13, 1915.112, 1918.81, 1926.251, 1926.600, 1926.602



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