



RENEW SAFETY

POWER PRODUCTION - CONSTRUCTION - INDUSTRIAL

Signal Person Training

Participants learn how signal persons communicate with crane operators during lifting operations to help move loads safely and prevent hazards on construction job sites.



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OUR COURSE OVERVIEW

This comprehensive course provides essential training for workers responsible for directing crane movements during lifting and material handling operations on construction sites.

Participants learn how crane operations require clear communication between the crane operator and signal person to prevent accidents and ensure loads are moved safely.

Safety training is most effective when workers understand both crane hazards and communication procedures. This course combines crane operation awareness with the practical guidance to help organizations maintain safe lifting operations.

The course explains standardized hand signals, voice signal communication, and the procedures used when guiding cranes during lifting, positioning, and load placement activities.

Through practical instruction and workplace safety guidance, participants gain the knowledge required to recognize hazards and communicate clearly with other crane operators during lifting operations.



KEY LEARNING OBJECTIVES

What You Will Learn

- Identify the role and responsibilities of a crane signal person.
- Recognize common hazards associated with crane lifting operations.
- Understand standardized crane hand signals used during lifting operations.
- Identify when voice communication should be used instead of hand signals.
- Recognize crane limitations and safe lifting practices.
- Understand proper communication procedures between operators and signal persons.
- Identify safe work practices when directing crane movements on job sites.

Together, these key learning objectives help participants recognize crane hazards and apply communication procedures that support safe lifting operations.



Crane Communication and Signal Awareness

Participants learn how clear communication between the crane operator and signal person helps ensure safe movement of loads and prevents hazards during lifting operations on construction job sites.

Safe Signaling Practices for Crane Operations

The course explains the safe signaling procedures used when directing crane movements, including standardized hand signals, voice communication methods, and safe positioning during lifting operations.

COURSE DETAILS

Prerequisites

No prior signal person training is required for this course. Although, Participants should have a basic understanding of construction safety practices and job site activities where crane operations occur to have a good foundation.

Certification

Upon successful completion, participants receive a certificate of completion demonstrating training in crane signal person communication and lifting safety awareness.

Compliance

This course aligns with OSHA crane and derrick safety requirements related to crane communication, standardized hand signals, and signal person responsibilities during lifting operations.

Target Audience

This course is intended for construction workers, riggers, signal persons, supervisors, and employees who direct or assist with crane lifting operations and material handling activities on active construction job sites.



Course Code:	N/A
Format:	N/A
Duration:	N/A

WHY TAKE THIS COURSE?

The Importance of Signal Person Training

- Crane lifting operations require clear communication between signal persons and operators to prevent accidents.
- Workers must understand standardized hand signals and communication procedures used during crane operations.
- Proper signal person training helps prevent load movement hazards and lifting accidents on construction sites.

Proper signal person training helps workers recognize lifting hazards and apply communication procedures that reduce accidents during crane operations.

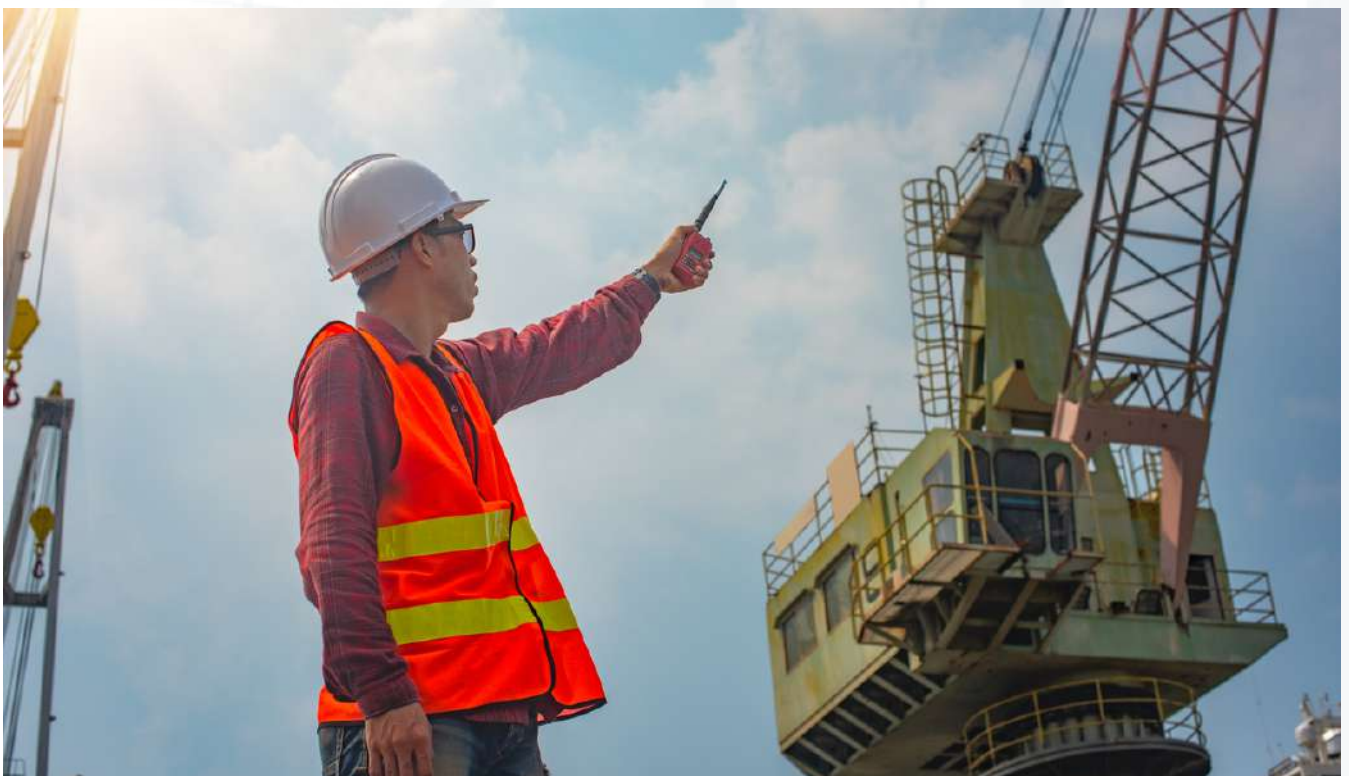
Preparing Teams for Crane Communication Safety

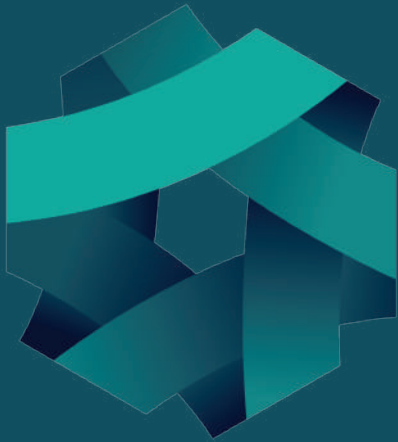
This course provides practical training that helps workers understand crane hazards, signaling procedures, and responsibilities when directing lifting operations.

Training improves preparedness by ensuring workers understand crane communication methods, lifting hazards, and workplace responsibilities during crane operations.

Supporting Safety Compliance

Signal person training helps organizations meet OSHA safety requirements related to crane communication and lifting operations on construction job sites. Employers must ensure workers understand signaling procedures, hazard recognition, and safe crane operation practices.





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Contact us to learn more about
course availability, group training,
and customized fall rescue instruction.

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