Online Scaffold Erection Guidelines for Construction

Intended Audience

Scaffold Erection Guidelines for Construction is intended for all members of the construction workforce, including workers, managers, supervisors, and employers. If you are located in New York City, we also recommend our course called NYC SCA-201 4-Hour Supported Scaffolding User & Refresher for Construction, which details specific challenges and risks of working with supported scaffolds in this area.

If you have any concerns as to whether this course is appropriate for you or your industry, please contact us.

Learning Objectives

The construction industry is full of nuances that require employees and employers alike to have specific job site safety knowledge and skills. This is especially true when it comes to projects that involve erecting scaffolds, as the machinery and circumstances involved present a unique set of challenges and risks. In this course, you'll receive industry-leading scaffold erection training designed to promote job site safety when working with or around scaffolds.

Course Topics

- An introduction to scaffold erection and structure, associated risks, and safety considerations
- Occupational Safety and Health Administration (OSHA) regulations for scaffold use on the job site
- Best practices for installing, inspecting, using, and dismantling scaffolds and related components
- An overview of laminated veneer lumber (LVL), including its properties and risks
- Methods for effectively reinstalling necessary supports, ties, and/or bracing before dismantling
- How to prevent fatal falls and other injuries or illnesses during scaffold erection projects
- An explanation of the role of a competent person concerning erecting scaffolds
- How to identify and correctly wear the appropriate personal protective equipment (PPE) for scaffold erection, including fall arrest equipment
- The role of the National Institute for Occupational Safety and Health (NIOSH)

Elk Environmental Services is partnered with ClickSafety to offer our clients quality online training.



