Online Rigging Safety for Construction

Intended Audience

The Rigging Safety for Construction course is designed specifically for all workers on and around the construction worksite. Individual who will directly benefit from this course include the following:

- Construction workers
- Construction foremen
- Construction supervisors

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

Learning Objectives

The Rigging Safety for Construction is an intermediate-level course that covers basic rigging terminology, practices, and means of avoiding rigging failures or accidents. While not intended to provide individuals with training to achieve the status of Competent Person, the Rigging Safety for Construction course provides a thorough understanding of basic rigging terminology and rigging practices to ensure confidence when observing rigging operations in the field.

Rigging Safety for Construction course will teach proper rigging practices, including why safe rigging is needed, the methodology behind a safe working load, and what is not considered acceptable as rigging material. Participants of this online course will become familiar with proper safety regarding various ropes, slings, and chains, as well as safe use on the job site.

Course Topics

- Introduction to rigging
- General importance of rigging safety
- General rigging
- Wire rope
- Fiber rope
- Chains
- Synthetic web slings
- Rigging best practices
- Rigging hardware
- Situational analysis

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



