



Safety and Rescue Training for high-hazard work activities

Confined Space Fall Protection Excavation Forklift

Fall Protection for Water Utilities Refresher

Anyone who uses fall arrest equipment must be trained. Refresher training must be provided as needed.

Refresher training is intended to reinforce best practices with respect to fall protection and to ensure that any questions the students have are answered.

This class is designed to be taught online.

P.O. Box 2939

Eugene, OR 97402

Course materials and training reflect applicable federal and state OSHA regulations, as well as ANSI standards.

Course Outline

Introduction to Fall Protection

Fall Basics Policies and Procedures

Course Objectives

When you have finished this course you should be able to:

- Calculate fall clearances and arresting forces.
- Distinguish between fall restraint, work positioning, and fall arrest.
- Don and adjust a harness.
- Inspect fall protection equipment.

Course materials include a student workbook containing the full course content.

Physics of a Fall

Basic Terminology Fall Distances

Personal Fall Protection Systems

Anchors Body Harnesses Selection Fitting Inspection Connectors

Positioning Systems

Applications Limitations

Emergency Response



Our programs reflect:

ANSI/ASSE Z490.1 *Criteria for Accepted Practices in Safety, Health, and Environmental Training*