



Fall Protection Course: 8 Hour Competent Person

A.) **Subpart M: Introduction to Fall Protection**

- 📁 Basic Fall Protection definitions and applications
- 📄 Causes of Falls
- 📄 Falls and Fall Hazards in Construction
- 📄 Fall Protection requirements per Subpart M

B.) **Body Holding Devices**

- 📁 Pros & Cons of Body Belts vs. Full Body Harnesses
- 📄 Requirements & Dynamics of Fall Arrest Forces
- 📄 Material Types & Construction features
- 📄 Proper Device Applications during Fall Arrest, Work Positioning, & Fall Restraint

C.) **Full Body Harness Fitting & Suspension Demo**

- 📁 Harness Shake-Out Technique
- 📄 Proper fitting of a Harness
- 📄 Buddy-Check system
- 📄 Volunteer Suspension in Full Body Harness

D.) **Anchor Points**

- 📁 Arrest Forces created during a fall
- 📄 Anchor strength Regulations & Requirements
- 📄 Engineered vs. Improvised Anchor points
- 📄 Anchorage connectors

E.) **Connecting Means**

- 📁 Lanyard Types & Functions
- 📄 Proper snap hook use & limitations
- 📄 Carabiners, Compatible Components & Rollout
- 📄 Differences between snap hooks & Carabiners
- 📄 Positioning Devices and their Proper Applications

F.) **Vertical Lifeline Systems**

- 📁 Retractable Lifelines: Types, Specifications, & Hazards
- 📄 Vertical Lifelines: Types, Specifications, & Hazards
- 📄 Ladder Climbing Devices: Types, Specifications, & Hazards



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G.) **Horizontal Lifeline System**

- ☞ Design, Usage & Installation of Horizontal Lifelines
- ☞ Proper Applications for Horizontal Lifelines
- ☞ Temporary vs. Permanent systems
- ☞ Importance of proper Design & Engineered systems

H.) **Personal Fall Arrest Equipment**

- ☞ Proper care of Fall Protection equipment
- ☞ Proper inspection & storage of equipment
- ☞ Equipment Maintenance Requirements
- ☞ Record-Keeping requirements & Methods

I.) **Course Completion & Post-Test**

- ☞ Post-Test
- ☞ Discussion on Test answers
- ☞ Course Wrap-up
- ☞ Course Evaluation