

Construction Standards — Most Violated

Job Hazard Analysis (JHA): Thorough hazard assessments for your worksites are critical to assure continued protection of staff.

Construction standards most violated - Assess these with JHAs:

- Guarding open-sided floors, platforms and runways
- Housekeeping
- Stairway railings and guards
- Fall protection
- Guarding floor openings
- Storing of compressed gas cylinders
- Portable fire-fighting equipment
- Wearing protective helmets
- Guardrails and toe boards on scaffolds
- Height of ladders above landings
- Securing portable ladders
- Grounding of portable and/or plug-connected equipment
- National Electrical Code
- Use of approved containers for flammable, combustible liquids
- Guarding temporary lights
- Guarding or covering floor holes
- Guarding wall openings
- Exit from trenches
- Defective portable ladders
- Shoring, sloping, sheeting or bracing trenches
- Personal protective equipment
- Specifications for guardrails and toe boards on scaffolds
- Securing valve protection caps on compressed gas cylinders
- Shoring or restraining material at excavations?
- Cleat on job-made ladders
- Requirements for woodworking tools and machinery

The Job Hazard Analysis is good proactive loss prevention management! Identify the loss sources in advance and proactively manage the issues.



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This form documents that the training specified above was presented to the listed participants. By signing below, each participant acknowledges receiving this training.

Organization: _____ Date: _____

Trainer: _____ Trainer's Signature: _____

Class Participants:

Name: _____ Signature: _____

Name: _____ Signature: _____

Name: _____ Signature: _____

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