

Hot Work Training

This Hot Work Training program defines Hot Work and teaches about the Hot Work Permit system. It uses full-motion video to show several examples of hot work. This Hot Work training also discusses sprinkler systems, combustible floors, explosive atmospheres and other hazards associated with hot work. After completion of this Hot Work training, your students will learn when hot work permits are required, how to follow hot work policies and take all necessary precautions when performing hot work.

- Rich multimedia presentation with interactions and quiz
- Print certificate and wallet card
- You have 60 days to complete the course
- CEUs awarded

Audience

Hot work training is required for anyone working around or with open flames or sources of heat that could ignite materials in the work area.

Topics

The course presents the following topical areas:

- Hot Work Permit Basics
 - Defining Hot Work
 - Examples of Hot Work
 - Issuing Hot Work Permits
- Precautions
 - The sprinkler system
 - Combustible floors
 - Explosive atmospheres
 - Work on walls and ceilings
 - Work with enclosed equipment
 - The fire watch person
- Using the System
 - Why use the hot work permit system
 - Who and where the hot work permit is required
 - New construction permits
 - Retaining the permit
- Additional Information
 - Permit requirements
 - Safety precautions

Intended Learning Outcomes

Upon successful completion of this course you will be better prepared to:

- Follow basic Hot Work Permit procedures.
 - Define hot work.
 - Identify examples of hot work.
 - Recall a Hot Work Permit maximum time limit.
 - Agree that only designated persons can issue Hot Work Permits.
- Use precautions when performing work requiring Hot Work Permits.
 - Recall the amount of space to clear of debris when hot work is performed.
 - Choose the precautions to take when performing hot work in an area with combustible floors.
 - Agree to never perform hot work on combustible walls or ceilings.
 - Select the proper times when a fire watch is required.
- Abide by the Hot Work Permit regulations.
 - Agree that contractors must follow the hot work policies of the employer.
 - Identify hot work permit requirements.
 - Recall the maximum length of time a Hot Work Permit can be issued for new construction.
 - List types of work considered general hot work activities.
 - Explain what to do with a permit once the hot work is complete.
- Obtain Hot Work Permits for work locations that require a permit.
 - Identify areas that always require a hot work permit.
 - Select the working distance for working near buildings and potential hazards that require a Hot Work permit.

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