

HAZWOPER TRAINING

8 TRAINING MODULES - ALL NEW FOR 2016

HAZWOPER ORIENTATION

As protecting the environment and people increases, training becomes critical. This program focuses on the various laws and regulations relating to hazardous waste and the basics of HAZWOPER requirements, laws and regulations. Outlines minimum emergency plan requirements and identifies regulations applicable to HAZWOPER operations. **13 Min.**

IDENTIFYING HAZARDOUS MATERIALS

Hazardous Materials. Those who come in contact with them need to protect themselves. But if they do not know what hazards the material presents adequate protection is hard to provide. This program teaches methods to properly identify hazards so proper protection and plans can be developed to protect everyone on site. **14 Min**

CHEMICAL PROTECTIVE CLOTHING

Just as there are different types of chemicals with different levels of hazards, there are different levels of protection. The level of protection must match or exceed the hazard confronted. This program outlines the different types of protection, their capabilities and limitations. Knowing what type of protection to use and when to use it can mean the difference between life and death. **10 Min**

RESPIRATORY PROTECTION

Harmful gases, fumes, vapors, chemicals, oxygen deficient atmospheres... all of these pose a threat to your respiratory system. Respiratory protection is used to protect us from these threats. Respiratory protection ranges from a simple dust mask, all the way up to SCBA. You need information and training on this type of equipment and the hazards involved before you attempt to use respiratory protection. **14 Min**

ON-SITE SAFETY CONSIDERATIONS

When we say HAZWOPER, people think of large spills, chemical hazards, fumes and fire. But there are many hazards at a HAZWOPER response incident that are not directly related to the chemical posing the threat. This program examines some of these hazards and explains ways to minimize risk to many common safety hazards. **11 Min**

DONNING, DOFFING & DECONTAMINATION

Donning and doffing routines must be established and practiced frequently. Not only do correct procedures help instill confidence in the wearer of the suit; they reduce the risks of exposure and the possibility of damage to the suit. It is especially important to remove the equipment systematically, so as to prevent or minimized the transfer of contaminants from suit to wearer. This program shows users how to do just that. All levels of protection from A through C are shown. **15 Min**

MEDICAL SURVEILLANCE

Workers handling hazardous waste may expose them to toxic chemicals, safety hazards, biological hazards, and radiation. They may develop heat stress while wearing protective equipment or working under temperature extremes or face life-threatening emergencies such explosions and fires. Because of these exposures, a medical surveillance program is essential to access and monitor a worker's health and fitness, both prior to employment and during the course of work, to provide emergency and other treatment as needed and to keep accurate records for future reference. **13 Min**

SITE SAFETY & HEALTH PLAN

A site safety plan must be prepared and reviewed by qualified personnel for each hazardous substance response. The more complete and comprehensive a plan is BEFORE an incident occurs, the more effective it will be as an incident unfolds. This program teaches what is needed in the plan, how to develop the plans and how to make sure workers are familiar with the plan before they respond to any incident. The importance of review and updating the plans is stressed. **15 Min**

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