

NEW ENVIRONMENT, INC.

COMPUTERIZED EDUCATIONAL RESOURCE TRAINING SYSTEM (CERTS)

TRAINING JUST GOT EASIER!!!

New Environment's new CERTS program now gives you more control over how the training classes are conducted. Using our CERTS program you now have the ability to conduct a training class using one of our Full Version HAZWOPER PowerPoint® programs or you can simply have the students complete all or some of the training using our Self-Study Instructional Modules. These "Self-Study Instructional Modules" (SSIM's) can be used by your trainees in an Individual Self-Paced format as part of your overall training program. They are a special voice-over version of the training courses that has been broken down into instructional modules.



\$895.00

A convenient "Self-Study Checklist" is provided for each course title. Trainees sign off upon completing each assigned module. You may tailor the course presentation to suit your needs. The Self-Study format may be used to present the entire academic segment of the course, or to teach only the headings you choose. Each training course comes on a separate disk.

Below is a list of what is included in our CERTS package. Everything comes in a three ring binder for easy use and storage. Here is what you get:



DISK 1:

HAZWOPER POWERPOINT® PROGRAMS FOR CLASSROOM PRESENTATION



- | | |
|---|---------------------------------------|
| 4-Hour General Hazard Awareness | 4-Hour Emergency Response Awareness |
| 4-Hour Basic Safety Training | 8-Hour Emergency Response Operations |
| 40-Hour Hazardous Waste Worker | 24-Hour Emergency Response Technician |
| 8-Hour Hazardous Waste Supervisor | 8-Hour On-Scene Incident Commander |
| 8-Hour Hazardous Waste Refresher Version-A | 8-Hour Emergency Response Refresher-A |
| 8-Hour Hazardous Waste Refresher Version-B | 8-Hour Emergency Response Refresher-B |
| 29 CFR 1910.120 Regulation In PowerPoint Format | |
| 8-Hour Permit-Required Confined Space Safety (BONUS) | |
| 2-Hour Hazard Communication Program (BONUS) | |
| 29 CFR 1910.146 Regulation In PowerPoint Format (BONUS) | |
| 29 CFR 1910.1200 Regulation In PowerPoint Format (BONUS) | |
| NIOSH and Other Databases (BONUS) | |

DISK 2:**DOT HM-126F POWERPOINT® PROGRAM
FOR CLASSROOM PRESENTATION**

- | | |
|---------------------------------------|--|
| Module 1: Background | Module 10: 704 Marking System |
| Module 2: Regulation Overview | Module 11: Hazard Communication |
| Module 3: Hazardous Material Classes | Module 12: Emer. Response Guidebook |
| Module 4: Container Markings | Module 13: Personal Protective Equipment |
| Module 5: Loading And Unloading | Module 14: Hazardous Materials Definitions |
| Module 6: Hazardous Materials Tables | Module 15: Appendix |
| Module 7: Hazardous Material Exercise | Module 16: Security Awareness |
| Module 8: Hazardous Waste Manifest | 49 CFR 172.704 Regulations |
| Module 9: Straight Bill Of Lading | |

DISK 3:**40-HOUR WORKER / 24-HOUR E.R. TECHNICIAN
FOR SELF-PACED PRESENTATION**

- | | |
|---|--|
| Module 1: History Of The Laws | Module 11: Air Purifying Respirators |
| Module 2: Introduction To Industrial Toxicology | Module 12: Chemical Protective Clothing |
| Module 3: Reference Materials | Module 13: Site Control |
| Module 4: Oxidizers | Module 14: Decontamination |
| Module 5: Site Hazards | Module 15: Drums & Containers |
| Module 6: Exposures | Module 16: Site Emergencies |
| Module 7: Planning and Organizing | Module 17: Hazard Communication Glossary |
| Module 8: Training | Module 18: Homework Review & Final Test |
| Module 9: Site Characterization | 29CFR 1910.120 Regulations |
| Module 10: Atmosphere Supplying Respirators | Example of a Site Safety and Health Plan |

DISK 4:**8-HOUR SUPERVISOR / 8-HOUR E.R. INCIDENT COMMANDER
FOR SELF-PACED PRESENTATION**

- | | |
|---------------------------------------|--|
| Module 1: Regulation Overview | Module 7: Personal Protective Equipment |
| Module 2: Site Safety Plan | Module 8: Site Control |
| Module 3: Reference Material Exercise | Module 9: Decontamination |
| Module 4: Hazard Assessment | 29CFR 1910.120 Regulations |
| Module 5: OSHA Standard 1910.146 | 29CFR 1910.146 Regulations |
| Module 6: Medical Monitoring | Example of a Site Safety and Health Plan |

DISK 5:**8-HOUR REFRESHER A / 8-HOUR E.R. REFRESHER A
FOR SELF-PACED PRESENTATION**

Module 1: Regulation Overview

Module 2: Hazard Assessment

Module 3: Fire and Explosion

Module 4: Oxygen Deficiency

Module 5: Potential Site Hazards

Module 6: Reference Material Exercise

Module 7: OSHA Standard 1910.146

Module 8: Medical Monitoring

Module 9: Air Monitoring

Module 10: Respiratory Protection

Module 11: Chemical Protective Clothing

Module 12: Site Control

Module 13: Decontamination

Module 14: Site Emergencies

29CFR 1910.120 Regulations

DISK 6:**8-HOUR REFRESHER B / 8-HOUR E.R. REFRESHER B
FOR SELF-PACED PRESENTATION**

Module 1: HAZWOPER Overview

Module 2: Hazard Classes

Module 3: Hazard Assessment

Module 4: Fire and Explosion

Module 5: Oxygen Deficiency

Module 6: Biological Hazards

Module 7: General Hazards

Module 8: Electrical Hazards

Module 9: Heat Stress

Module 10: Cold Exposure

Module 11: Noise Exposure

Module 12: Reference Exercise

Module 13: OSHA Standard 1910.146

Module 14: Respiratory Protection

Module 15: Levels Of Protection

Module 16: Site Control

Module 17: Decontamination

Module 18: Teamwork

29CFR 1910.120 Regulations

DISK 7:**8-HOUR PERMIT-REQUIRED CONFINED SPACE
FOR SELF-PACED PRESENTATION**

Module 1: Regulation Overview

Module 2: OSHA Standard 1910.146

Module 3: Training: Chemical Exposure

Module 4: Training: Fire and Explosion

Module 5: Training: Oxygen Deficiency

Module 6: Training: Additional Hazards

Module 7: Training: Signs and Symptoms

Module 8: Use Of Equipment

Module 9: Conclusion

Module 10: App. A: Flow Chart

Module 11: App. B: Pre-Entry Check List

Module 12: App. C: Sample Entry Permit

29CFR 1910.146 Regulations

DISK 8:

**2-HOUR HAZARD COMMUNICATION
FOR SELF-PACED PRESENTATION**



- Module 1: Regulation Overview
- Module 2: The Standard
- Module 3: Labeling
- Module 4: Material Safety Data Sheet
- Module 5: Summary and Application
- Module 6: Hazard Communication Glossary
- 29CFR 1910.1200 Regulations

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