

Environmental Courses

Buying Green: A Multifunctional Approach to Pollution Prevention

Workshop length: 2 days

Workshop number: DCPSO00R750

Continuing Education Units: 1.6



Description

This workshop provides an overview of Federal pollution prevention initiatives and how they relate to the DOD acquisition process. This course is DOD/Interservice Environmental Education Review Board (ISEERB) approved.

The workshop demonstrates to Federal employees how, through affirmative procurement, we can create markets for recovered materials and environmentally preferred products and services.

The workshop includes a forum to share ideas and success stories. Highlights include:

- Pollution Prevention (P2) Hierarchy
- P2 Executive Orders/Regulations
- Green Procurement Program
- Environmentally Preferred Products
- Life-cycle Costing
- Acquisition Planning
- Federal Acquisition Regulation (FAR) requirements
- Comprehensive Procurement Guidelines for Products Containing Recovered Materials (40 CFR 247)
- Bridging the communication gap between acquisition and environmental staffs

Workshop objectives

- Identify current baseline environmental issues involving acquisition.
- Demonstrate basic knowledge of P2 regulations and Executive Orders pertaining to acquisition.
- Identify five P2 programs addressed by the FAR.
- Explain P2 policies and procedures implemented by the FAR.
- Locate and use FAR provisions and clauses to implement P2 programs.

Who should attend

This workshop is designed for DOD and other Federal employees in the buying community. This includes employees responsible for purchasing or writing specifications to purchase items that can be made from recovered materials or items that offer some other environmentally friendly attribute.



Prerequisite: None

Maximum number of workshop participants: 30

Workshop manager: Gerard Nelson

Workshop cost: \$8,500

Public offering: \$355 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Department of Transportation Resource Conservation and Recovery Act (DOT RCRA) for Managers

Course length: 2 days

Course number: DCPSO00R514

Continuing Education Units: 1.6



Description

This course provides managers with an overview of hazardous waste (HW) and transportation regulations and identifies issues of concern in the management of an HW program. Course highlights include:

- Training requirements
- HW overview
- Transportation overview
- HW identification
- Facility responsibilities
- Shipping responsibilities
- Reporting requirements
- Inspections

Course objectives

- Determine training requirements for yourself and your employees under both Environmental Protection Agency (EPA) and DOT regulations.
- Recognize the regulatory terminology of hazardous material (HM) and HW under DOT and EPA regulations.
- Recognize and identify HM and HW using indicators consistent with DOT and EPA hazardous communication standards.
- Identify key DOT shipper responsibilities.
- Identify EPA storage, handling, and management requirements for HW.

Who should attend

This course is designed for DLA Disposition Services managers responsible for HW storage and disposal programs.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Manuel Lawrence

Course cost: \$5,200

Public offering: \$275 per student

DLA Disposition Services Resource Conservation and Recovery Act (RCRA) Facility Compliance Recurrent Training

Course length: 2 days

Course number: DCPSO00R620

Continuing Education Units: 1.6



Description

This course consists of instruction in DLA Disposition Services selected special emphasis RCRA topics providing a refresher of the DLA Training course *Resource Conservation and Recovery Act (RCRA) Facility Compliance* (DCPSO00R509). The course is designed to meet the Environmental Protection Agency (EPA) requirements for an annual review of initial hazardous waste (HW) training (40 CFR 26.16 (c)). Special emphasis topics may include:

- Recordkeeping and documentation
- HW identification and profiling
- Land disposal restrictions
- Container management
- Universal waste

Course objectives

- Review EPA HW generator requirements at 40 CFR 262.
- Verify that land disposal restriction notification forms are correctly and completely prepared.
- Review RCRA storage facility requirements at 40 CFR 264/265.
- Review management standards for special wastes (such as recyclable materials and military munitions).

Who should attend

This course is designed for Environmental Protection Specialists or anyone who has duties/ responsibilities for the management and/or operation of a RCRA HW storage facility.

Prerequisite: Successful completion of the DLA Training course *Resource Conservation and Recovery Act (RCRA) Facility Compliance* (DCPSO00R509) or equivalent

Maximum number of course participants: 25

Course manager: Allen Frederick

Course cost: \$5,400

Public offering: \$275 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

DLA Disposition Services Transportation of Hazardous Material/Hazardous Waste (HM/HW) for DOD and Resource Conservation and Recovery Act (RCRA) Facility Compliance Recurrent Training

Course length: 5 days

Course number: DCPSO00R619

Continuing Education Units: 4



Description

This course provides a comprehensive review of the Transportation of HM/HW for DOD with an emphasis on HW, as well as refresher training required subsequent to the RCRA Facility Compliance. The RCRA refresher component of this course consists of DLA Disposition Services selected special emphasis topics. The course is designed to meet the Department of Transportation (DOT) mandatory training requirement (49 CFR 172, subpart H), and the Environmental Protection Agency (EPA) requirements for an annual review of initial HW training (40 CFR 265.16 (c)).

Highlights include:

Review of DOT Hazardous Materials Regulations pertaining to the following:

- HM/HW identification and classification
- Shipping papers (HW manifest)
- Packaging, Marking, Labeling, Placarding
- Emergency response information
- HM transportation security

Review of HW regulations special emphasis topics such as:

- Recordkeeping and documentation
- HW identification and profiling
- Land disposal restrictions
- Container management
- Universal waste

Course objectives

- Correctly classify and identify HM, hazardous substances (HS), HW, and marine pollutants (MP).
- Verify that manifests/shipping papers are correctly and completely prepared.
- Ensure that hazardous property is properly packaged, marked, and labeled.
- Determine what placards are required for hazardous property shipments.
- Understand DOT emergency response information and training requirements.
- Review EPA HW generator requirements at 40 CFR 262.
- Verify that land disposal restriction notification forms are correctly and completely prepared.
- Review RCRA storage facility requirements at 40 CFR 264/265.
- Review management standards for special wastes (such as recyclable materials and military munitions).

Who should attend

This course is designed for DLA Disposition Services personnel who have duties/responsibilities related to HW management and/or operation of a RCRA HW storage facility including preparing/ offering HM/HW for highway shipment and/or signing EPA HW manifests.

Prerequisite: Successful completion of the *Transportation of Hazardous Material/Hazardous Waste (HM/HW) for DOD* (DCPSO00R510) and *Resource Conservation and Recovery Act (RCRA) Facility Compliance* (DCPSO00R509) or equivalent courses.

Maximum number of course participants: 25

Course manager: Kenneth Mayle

Course cost: \$11,500

Public offering: \$575 per student

First Responder: Awareness Level

Course length: 1 day

Course number: DCPSO00R502 (initial) and DCPSO00R602 (refresher)

Continuing Education Units: 0.8



Description

This course is designed to meet the 29 CFR 1910.120 (q) awareness level training requirement. This course may also be used to meet initial or refresher training requirements. Course highlights include:

- Definition of a hazardous substance (HS)
- Recognition and identification of HS
- Physical and health hazards associated with an HS
- Participant's role as a first responder: awareness level
- Site-specific emergency response plan
- U.S. Department of Transportation's (DOT) *Emergency Response Guidebook* (ERG)

Course objectives

- Recognize the different types of HS and identify the risks associated with them in an incident.
- Identify the potential outcomes, given a simulated incident involving hazardous material (HM).
- Demonstrate recognition of the presence of HS, given the data available during an incident.
- Identify HS present, given the data available during an incident.
- Define the role of the first responder awareness level individual in the employer's emergency response plan, including site security and control, and the requirements of the DOT ERG.
- Determine the need for additional resources, and make appropriate notification to the communication center, given a simulated incident.

Who should attend

This course is designed for personnel who may discover an HS release in the workplace and are required to notify proper authorities but are not required to take further actions. Those employed by the DOD, Federal, and/or State governments are eligible to attend.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$4,000

Public offering: \$200 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

First Responder: Awareness Level (IVT Version)

Course length: ½ day

Course number: DCTEDIVT001 (initial) and DCTEDIVT010 (refresher)

Description

This is an IVT course delivered via satellite using a push-to-talk student response system.

This course is designed to meet the 29 CFR 1910.120 (q) awareness level training requirement. This course may also be used to meet initial or refresher training requirements. Course highlights include:

- Definition of a hazardous substance (HS)
- Recognition and identification of HS Physical and health hazards associated with an HS
- Participant's role as a first responder: awareness level
- Site-specific emergency response plan
- U.S. Department of Transportation's (DOT) *Emergency Response Guidebook* (ERG)

Course objectives

- Recognize the different types of HS and identify the risks associated with them in an incident.
- Identify the potential outcomes, given a simulated incident involving hazardous material (HM).
- Demonstrate recognition of the presence of HS, given the data available during an incident.
- Identify HS present, given the data available during an incident.
- Define the role of the first responder awareness level individual in the employer's emergency response plan, including site security and control, and the requirements of the DOT ERG.
- Determine the need for additional resources, and make appropriate notification to the communication center, given a simulated incident.

Who should attend

This course is designed for personnel who may discover an HS release in the workplace and are required to notify proper authorities but are not required to take further actions. Those employed by the DOD, Federal, and/or State governments are eligible to attend.

Prerequisite: None

Maximum number of course participants:

20 per site with a maximum of 5 sites

Course manager: Michelle Brady

Course cost: \$4,000

First Responder: Operations Level

Course length: 1 day

Course number: DCPSO00R503 (initial) and DCPSO00R603 (refresher)

Continuing Education Units: 0.8



Description

This course is designed to meet the 29 CFR 1910.120 (q) operations level training requirements for Level D personal protective equipment (PPE) only. This course may be used to meet initial or refresher training requirements. The course highlights include:

- Definition of a hazardous substance (HS)
- Recognition and identification of HS
- Physical and health hazards associated with an HS
- Participant's role as a first responder: awareness level
- Site-specific emergency response plan
- U.S. Department of Transportation's *Emergency Response Guidebook* (ERG)
- Knowledge of the basic hazard and risk assessment techniques
- Selection and use of Level D PPE
- Basic hazardous material (HM) terms
- Basic containment and/or confinement operations
- Decontamination procedures for Level D PPE
- Site-specific operation and termination procedures

Course objectives

- Define "hazardous substance."
- Recognize and identify various HS.
- State basic hazard and risk assessment techniques.
- Describe basic containment and/or confinement operations.
- Describe site-specific operation and termination procedures.

Who should attend

This course is designed for personnel who, in the course of their jobs, may witness or discover an HS release, requiring them to notify the proper authorities and to contain HS releases when Level D PPE is adequate.

Prerequisite: DLA Training course *First Responder: Awareness Level* (DCPSO00R502) or equivalent.

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$4,000

Public offering: \$200 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Hazard Communication (HAZCOM) Standard

Course length: ½ day

Course number: DCPSO00R501

Continuing Education Units: 0.4



Description

This course is designed to make personnel aware of the chemicals they may be exposed to in their work areas and the protective measures that they should take to prevent adverse effects from these chemicals. The course highlights include:

- Occupational Safety and Health Administration (OSHA) hazard communication standard
- Categories of hazardous material (HM)
- Introduction to Material Safety Data Sheets (MSDS)
- MSDS physical and health hazard information
- OSHA-compliant labels

Course objectives

- Recognize the essential HAZCOM training requirements.
- Identify characteristics of hazardous chemicals.
- Locate information on an MSDS.
- Read a container product label to identify hazards.
- Recognize the requirement for a written HAZCOM Program and its availability at the worksite.
- Follow the written HAZCOM plan in an emergency.

Who should attend

This course is designed for personnel who may be exposed to hazardous chemicals in the workplace. This applies to personnel who directly handle the chemicals, as well as those who may be exposed due to proximity.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$4,000

Public offering: \$200 per student

HAZWOPER Refresher

Course length: 1 day

Course number: DTC0CLSR607

Continuing Education Units: 0.8



Description

This course is designed to meet the 29 CFR 1910.120 (p) training requirement for Level D personal protective equipment (PPE) only. This course may be used to meet the refresher training requirements. The course includes the following:

- Hazard communication (HAZCOM) standard
- Laws/regulations relevant to worker safety
- Recognition of hazardous material/hazardous waste (HM/HW)
- Physical and health hazards associated with HM/HW
- Level D PPE
- Emergency plan and response procedures
- Decontamination procedures for Level D PPE
- DOD storage and handling requirements
- Fire safety

Course objectives

- Have a working knowledge of various Federal, DOD, DLA, and related regulations and standards concerning HMs and HWs.
- Identify the characteristics of HM, and hazardous substances (HS).
- Apply the concepts of health and physical hazards exposure.
- Identify the characteristics of HW, listed wastes, and generators of HW.
- Recognize the various methods of HAZCOM systems.
- Read and explain a HAZCOM label and a Material Safety Data Sheet (MSDS).
- Recognize the various pieces of PPE including the four levels of protection, and when to utilize them.
- Apply current DOD requirements for storing and handling HM and HW.
- Recognize and identify fire extinguishers/ extinguishing systems, fire classes, and exit systems.
- Identify and report an emergency involving a hazardous material.

Who should attend

This course is designed for personnel with duties/responsibilities in the management and/or handling of HM/HW. Those employed by the DOD, Federal, or State governments are eligible to attend.

Prerequisite: DLA Training course *Safety and Health for Handlers of Hazardous Material and Hazardous Waste*, (DCPSO00R507) or equivalent.

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$4,000

Public offering: \$200 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Overseas Hazardous Waste Operations Course: Europe Overseas Hazardous Waste Operations Course: Pacific

Course length: 3 days

Course number: Europe—DTC11CLS004
Pacific—DTC11CLS005

Description

The course provides the student with a comprehensive background of the practical day-to-day application of environmental laws affecting DOD installations and facilities overseas. It is tailored for the specific regions of the world or country in which it is given. The course is designed to provide hazardous waste (HW) facility operators with the working tools they need to conduct their duties safely and in accordance with US and Host Nation laws and guidance. Course highlights include:

- Overview of the Overseas Environmental Baseline Guidance Document (OEBGD)
- Overview of the Final Governing Standards for Europe and the Pacific
- Pollution Prevention/Waste Minimization
- Hazardous Waste Disposal
- Contingency Planning and Spill Response
- Hazardous Properties
- Hazardous Waste Identification
- Personal Safety and Health/Environmental Effects
- Generator Requirements
- Identification of Waste for Shipping, Labeling, Packaging, HW Transportation
- PCBs and Asbestos review
- Training Requirements

Course objectives

- Define environmental laws that form the basis of worldwide DOD operational policies.
- Provide an overview of the Overseas Environmental Baseline Guidance Document (OEBGD).
- Define the role of the Environmental Executive Agent (EEA).
- Explain the significance of incorporating Host Nation laws, base right agreements, Status of Force Agreements and other international agreements in the development of the Final Governing Standards (FGS).
- Define Final Governing Standards (FGS) and rationale for country specific FGS.
- Review training requirements.
- Recognize the importance of pollution prevention.
- Review disposal of hazardous waste, hazardous properties, and waste identification.
- Establish Generator requirements to include shipping, labeling, packaging, and transporting.
- Identify emergency response procedures.
- Explain the exemptions to compliance with FSG.
- Recognize the importance of good public relations.

Who should attend

This course is designed for personnel (military, civilian, and foreign nationals) who manage, inspect/regulate, generate, store, transport, or dispose of hazardous waste overseas for the US Armed Forces and their interests.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Manuel Lawrence

Course cost: \$10,500

Resource Conservation and Recovery Act (RCRA) Facility Compliance

Course length: 5 days

Course number: DCPSO00R509

Continuing Education Units: 4



Description

This course focuses on how to manage and operate a Resource Conservation and Recovery Act (RCRA) Hazardous Waste (HW) storage facility. Materials include current editions of RCRA regulations. This course is designed to meet the Environmental Protection Agency (EPA) mandatory HW training requirements (40 CFR 264.16 (a)). Course highlights include:

- Overview of RCRA statute
- HW identification
- HW profiling
- Accumulation timeframes
- Operating records
- Container management
- Recordkeeping/documentation
- Contingency plan
- Waste analysis
- Inspections
- Land disposal restrictions
- Recyclable materials
- Universal waste
- Military munitions

Course objectives

- Identify HW and assign appropriate EPA waste number(s).
- Identify generator requirements at 40 CFR 262.
- Verify that land disposal restriction notification forms are correctly and completely prepared.
- Identify RCRA storage facility requirements at 40 CFR 264/265.
- List the appropriate response for an emergency.
- Identify special wastes (such as types of recyclable materials and military munitions) and determine special management standards for them.

Who should attend

This course is designed for Environmental Protection Specialists or anyone who has duties/responsibilities for the management and/or operation of a RCRA HW storage facility.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Allen Frederick

Course cost: \$11,500

Public offering: \$575 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Resource Conservation and Recovery Act (RCRA) Facility Compliance Annual Refresher

Course length: ½ day

Course number: DCPSO00R609

Continuing Education Units: 0.4



Description

This course provides a refresher of the DLA Training course *Resource Conservation and Recovery Act (RCRA) Facility Compliance* (DCPSO00R509). The course is designed to meet the Environmental Protection Agency (EPA) requirements for an annual review of initial hazardous waste (HW) training (40 CFR 26.16 (c)). Highlights include:

- Overview of RCRA regulations and updates
- Review of HW regulations
- Recordkeeping and documentation
- HW identification and profiling
- Land disposal restrictions
- Container management
- Universal waste

Course objectives

- Identify HW and assign appropriate EPA waste number(s).
- Identify generator requirements at 40 CFR 262.
- Verify that land disposal restriction notification forms are correctly and completely prepared.
- Identify RCRA storage facility requirements at 40 CFR 264/265.
- List the appropriate response for an emergency.
- Identify special wastes (such as types of recyclable materials and military munitions) and determine special management standards for them.

Who should attend

This course is designed for Environmental Protection Specialists or anyone who has duties/responsibilities for the management and/or operation of a RCRA HW storage facility.

Prerequisite: Successful completion of the DLA Training course *Resource Conservation and Recovery Act (RCRA) Facility Compliance* (DCPSO00R509) or equivalent

Maximum number of course participants: 25

Course manager: Allen Frederick

Course cost: \$4,000

Public offering: \$200 per student

Resource Conservation and Recovery Act (RCRA) Generator Compliance

Course length: 4 days

Course number: DCPSO00R508

Continuing Education Units: 3.2



Description

This course focuses on how to comply with Resource Conservation and Recovery Act (RCRA) Hazardous Waste (HW) generator requirements. Materials include current editions of RCRA regulations. This course is designed to meet the Environmental Protection Agency (EPA) mandatory HW training requirements (40 CFR 265.16 (c)). Course highlights include:

- Overview of RCRA statute
- HW identification
- HW profiling
- Accumulation timeframes
- Container management
- Recordkeeping/documentation
- Contingency plan
- Inspections
- Land disposal restrictions
- Recyclable materials
- Universal waste
- Military munitions

Course objectives

- Identify HW and assign appropriate EPA waste number(s).
- Identify generator requirements at 40 CFR 262.
- Verify that land disposal restriction notification forms are correctly and completely prepared.
- List the appropriate response for an emergency.
- Identify special wastes (such as types of recyclable materials and military munitions) and determine special management standards for them.

Who should attend

This course is designed for Environmental Protection Specialists or anyone who has duties/responsibilities for generating and/or managing HW under RCRA generator status.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Allen Frederick

Course cost: \$10,000

Public offering: \$500 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Resource Conservation and Recovery Act (RCRA) Generator Compliance Annual Refresher

Course length: ½ day

Course number: DCPSO00R608

Continuing Education Units: 0.4



Description

This course provides a refresher of the DLA Training course *Resource Conservation and Recovery Act (RCRA) Generator Compliance* (DCPSO00R508). This course is designed to meet the Environmental Protection Agency (EPA) requirements for an annual review of initial hazardous waste (HW) training (40 CFR 265.16 (c)). Course highlights include:

- Overview of RCRA regulations and updates
- HW identification
- HW profiling
- Accumulation timeframes
- Container management
- Contingency plan
- Land disposal restrictions
- Universal waste

Course objectives

- Identify HW and assign appropriate EPA waste number(s).
- Identify generator requirements at 40 CFR 262.
- Verify that land disposal restriction notification forms are correctly and completely prepared.
- List the appropriate response for an emergency.
- Identify special wastes (such as types of recyclable materials and military munitions) and determine special management standards for them.

Who should attend

This course is designed for Environmental Protection Specialists or anyone who has duties/responsibilities for generating and/or managing HW under RCRA generator status.

Prerequisite: Successful completion of the DLA Training course *Resource Conservation and Recovery Act (RCRA) Generator Compliance* (DCPSO00R508) or equivalent.

Maximum number of course participants: 25

Course manager: Allen Frederick

Course cost: \$4,000

Public offering: \$200 per student

Safety and Health for Handlers of Hazardous Material/Hazardous Waste (HM/HW)

Course length: 4 days

Course number: DCPSO00R507

Continuing Education Units: 3.2



Description

This course focuses on how to safely operate HM or HW storage facilities. The course enables personnel involved with HM/HW to perform their duties without endangering themselves or other employees. It meets the training requirements for Hazardous Waste Operations and Emergency Response (HAZWOPER) (29 CFR 1910.120(p)(7)(i)) and Hazardous Communications (HAZCOM) (29 CFR 1910.12000). Course highlights include:

- HAZCOM standard
- Laws/regulations relevant to worker safety
- Recognition of HM/HW
- Physical and health hazards associated with HM/HW
- Level D Personal Protective Equipment (PPE)
- Emergency plan and response procedures
- Decontamination procedures
- DOD storage and handling requirements
- Fire safety

Course objectives

- Have a working knowledge of various Federal, DOD, DLA, and related regulations and standards concerning HMs and HWs.
- Identify the characteristics of HM, and hazardous substances.
- Apply the concepts of health and physical hazards exposure.
- Identify the characteristics of HW, listed wastes, and generators of HW.
- Recognize the various methods of hazards communication systems.
- Read and explain a HAZCOM label and a Material Safety Data Sheet (MSDS).
- Recognize the various pieces of PPE including the four levels of protection, and when to utilize them.
- Apply current DOD requirements for storing and handling HM and HW.
- Recognize and identify fire extinguishers/ extinguishing systems, fire classes, and exit systems.
- Identify and report an emergency involving a hazardous material.

Who should attend

This course is designed for personnel with duties/responsibilities in the management and/or handling of HM/HW. Those employed by the DOD, Federal, or State governments are eligible to attend.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$8,200

Public offering: \$400 per student

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Storage and Handling of Hazardous Material

Course length: 2 days

Course number: DCPSO00R511

Continuing Education Units: 1.6



Description

The purpose of this course is twofold:

- To prepare depot personnel to safely store and handle hazardous material (HM) throughout the depot process.
- To meet the Department of Transportation (DOT) training requirement 49 CFR part 172, subpart H, general familiarization, and function-specific training.

This course provides a function-specific understanding DOT's regulations relating to the storage and handling requirements of HM. Course highlights include:

- Familiarization with DOT regulations
- Shipper's responsibilities
- Carrier's responsibilities
- Modal requirements
- DOD storage and handling procedures

Course objective

Upon completion of this course, participants will be able to apply correct HM storage and handling requirements to specific scenarios.

Who should attend

This course is designed for employees who are involved in handling, storage, and preparation for shipment of HM.

Prerequisite: None

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$5,200

Public offering: \$275 per student

Storage and Handling of Hazardous Material (IVT)

Course length: 2 days

Course number: DTC0IVTR511

Description

This is an IVT course delivered via satellite using the push-to-talk student response system.

The purpose of this course is twofold:

- To prepare depot personnel to safely store and handle hazardous material (HM) throughout the depot process.
- To meet the Department of Transportation (DOT) training requirement 49 CFR part 172, subpart H, general familiarization and function-specific training.

This course provides a function-specific understanding of the DOT's regulations relating to the storage and handling requirements of HM.

Course highlights include:

- Familiarization with DOT regulations
- Shipper's responsibilities
- Carrier's responsibilities
- Modal requirements
- DOD storage and handling procedures

Course objective

Participants will be able to apply correct HM storage and handling requirements to specific scenarios.

Who should attend

This course is designed for employees who are involved in handling, storage, and preparation for shipment of HM.

Prerequisite: None

Course cost: \$5,500

Maximum number of course participants:

20 per site with a maximum of 5 sites

Course manager: Michelle Brady

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Storage and Handling of Hazardous Material Recurrent Training

Course length: 2 days

Course number: DCPSO00R611

Continuing Education Units: 1.6



Description

This course provides a comprehensive review of the Department of Transportation's (DOT) regulations relating to the storage and handling requirements of hazardous material (HM). Course highlights include:

- Familiarization with DOT regulations
- Shipper's responsibilities
- Carrier's responsibilities
- Modal requirements
- DOD storage and handling procedures

Course objective

Participants will be able to apply correct HM storage and handling requirements to specific scenarios.

Who should attend

This course is designed for employees who are involved in handling, storage, and preparation for shipment of HM.

Prerequisite: Successful completion of the DLA Training course *Storage and Handling of Hazardous Material* (DCPSO00R511), *Storage and Handling of Hazardous Material (IVT)* (DTC0IVTR511), or equivalent

Maximum number of course participants: 25

Course manager: Michelle Brady

Course cost: \$5,200

Public Offering: \$275 per student

Storage and Handling of Hazardous Material Recurrent Training (IVT)

Course length: 2 days

Course number: DTC0IVTR611

Description

This is an IVT course delivered via satellite using push-to-talk student response system.

This course provides a comprehensive review of the Department of Transportation's (DOT) regulations relating to the storage and handling requirements of hazardous material (HM). Course highlights include:

- Familiarization with DOT regulations
- Shipper's responsibilities
- Carrier's responsibilities
- Modal requirements
- DOD storage and handling procedures

Course objective

Participants will be able to apply correct HM storage and handling requirements to specific scenarios.

Who should attend

This course is designed for employees who are involved in handling, storage, and preparation for shipment of HM.

Prerequisite: Successful completion of the DLA Training course *Storage and Handling of Hazardous Material* (DCPSO00R511), *Storage and Handling of Hazardous Material (IVT)* (DTC0IVTR511), or equivalent

Maximum number of course participants:

20 per site with a maximum of 5 sites

Course manager: Michelle Brady

Course cost: \$5,500

Contact DLA Training for our same site, back-to-back delivery pricing discount.

DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990

Transportation of Hazardous Material/Hazardous Waste (HM/HW) for DOD

Course length: 5 days

Course number: DCPSO00R510

Continuing Education Units: 4.0



Description

This introductory course provides a comprehensive understanding of the Department of Transportation's (DOT) HM regulations. The course provides information on the shipper's responsibility for surface transportation of HM/HW with emphasis on HW. The course is designed to meet the DOT mandatory training requirement (49 CFR 172, subpart H). This course is DOD/Interservice Environmental Education Review Board (ISEERB) approved. Course highlights include:

- HM/HW identification and classification
- Shipping papers (HW manifest)
- Packaging
- Marking
- Labeling
- Placarding
- Emergency response information
- HM transportation security

Course objectives

- Correctly classify and identify HM, hazardous substances (HS), HW, and marine pollutants (MP).
- Verify that manifests/shipping papers are correctly and completely prepared.
- Ensure that hazardous property is properly packaged, marked, and labeled.
- Determine what placards are required for hazardous property shipments.
- Ensure that the DOT emergency response information and training requirements are satisfied.

Who should attend

This course is designed for personnel who prepare/offer HM/HW for highway shipment and/or sign Environmental Protection Agency (EPA) HW manifests. Those employed by the DOD, Federal, or State governments are eligible to attend.



Prerequisite: None

Maximum number of course participants: 25

Course manager: Kenneth Mayle

Course cost: \$10,300

Public offering: \$525 per student

Transportation of Hazardous Material/Hazardous Waste (HM/HW) for DOD Recurrent Training

Course length: 3 days

Course number: DCPSO00R610

Continuing Education Units: 2.4



Description

This course provides a comprehensive review of the DLA Training course *Transportation of Hazardous Material/Hazardous Waste (HM/HW) for DOD* (DCPSO00R510). Emphasis is on HW. The course is designed to meet the Department of Transportation (DOT) mandatory training requirement (49 CFR 172, subpart H). This course is DOD/Interservice Environmental Education Review Board (ISEERB) approved. Course highlights include:

- HM/HW identification and classification
- Shipping papers (HW manifest)
- Packaging
- Marking
- Labeling
- Placarding
- Emergency response information
- HM transportation security

Course objectives

- Correctly classify and identify HM, hazardous substances (HS), HW, and marine pollutants (MP).
- Verify that manifests/shipping papers are correctly and completely prepared.
- Ensure that hazardous property is properly packaged, marked, and labeled.
- Determine what placards are required for hazardous property shipments.
- Ensure that the DOT emergency response information and training requirements are satisfied.

Who should attend

This course is designed for personnel who prepare/offer HM/HW for highway shipment and/or sign Environmental Protection Agency (EPA) HW manifests. Those employed by the DOD, Federal, or State governments are eligible to attend.



Prerequisite: Successful completion of the DLA Training course *Transportation of Hazardous Material/Hazardous Waste (HM/HW) for DOD* (DCPSO00R510) or equivalent.

Maximum number of course participants: 25

Course manager: Kenneth Mayle

Course cost: \$7,500

Public offering: \$375 per student

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DLA Training: 1-800-458-7903, DSN 850-5990, or Commercial 614-692-5990