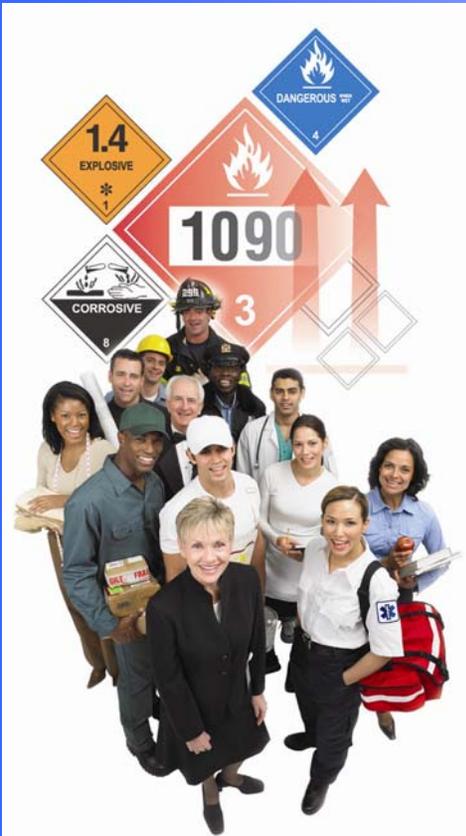




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Pipeline and
Hazardous Materials
Safety Administration

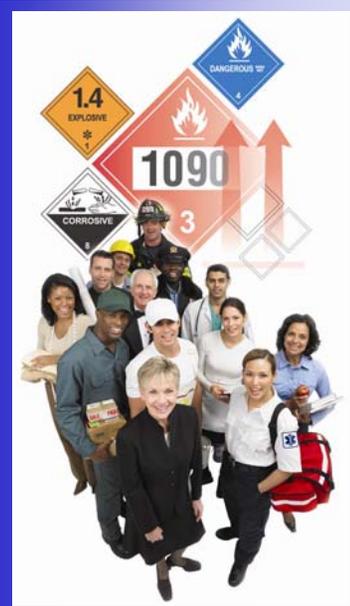


Hazardous Materials Transportation Training Products Showcase



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Pipeline and
Hazardous Materials
Safety Administration



Training
Products
Showcase

Objective

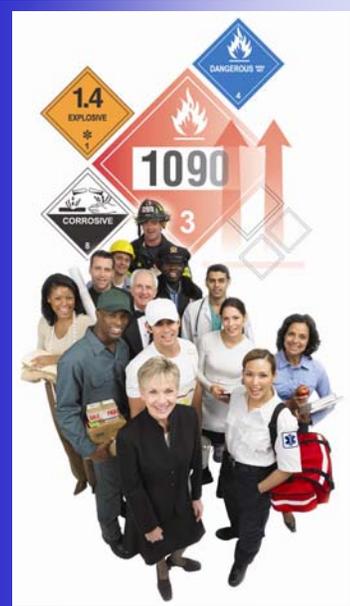
To familiarize the hazmat community with publications and training materials available from PHMSA to increase your awareness and understanding of the proper transportation of hazardous materials.





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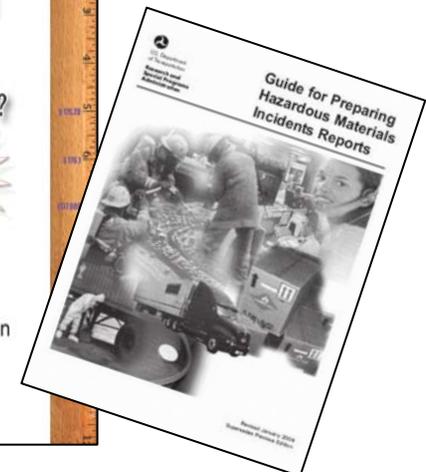
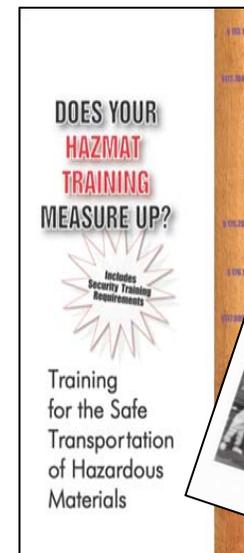


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Hazmat Publications and Training Materials

**PHMSA hazmat training materials
are a definitive source of information
to help you:**

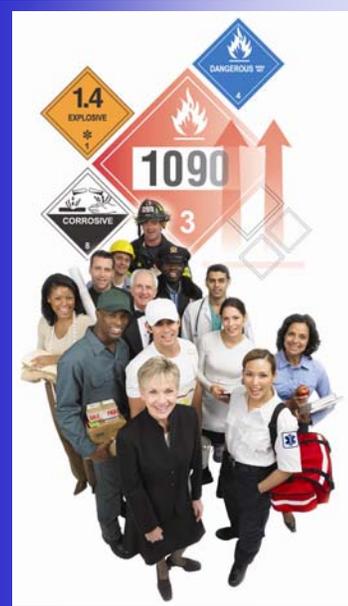
- **Transport a hazardous material**
- **Train employees**
- **Report an incident**





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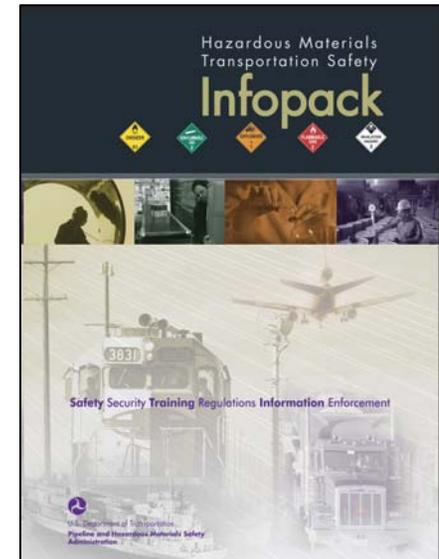
Training
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Hazmat Safety Infopack

- **PHMSA Hazmat Safety Brochure**
- **How to Use the HMR**
- **Does Your Hazmat Training Measure Up?**
- **Enhanced Security Requirements**
- **DOT Chart 13**
- **Guide for Preparing Shipping Papers**
- **Wetlines Awareness for Emergency Responders**
- **Hazmat Transportation Training Modules Version 5.1 Brochure**
- **Hazmat Safety News – Registration**
- **Transporting Infectious Substances Safely**
- **Commercial Suppliers List**

Compliance Basics Series:

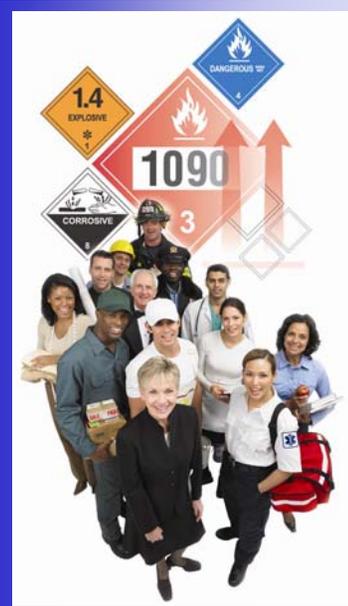
- **Transporting Agricultural Products Safely**
- **UN Cylinders: What You Need to Know**
- **Fumigant Marking Requirements**
- **What are Materials of Trade?**





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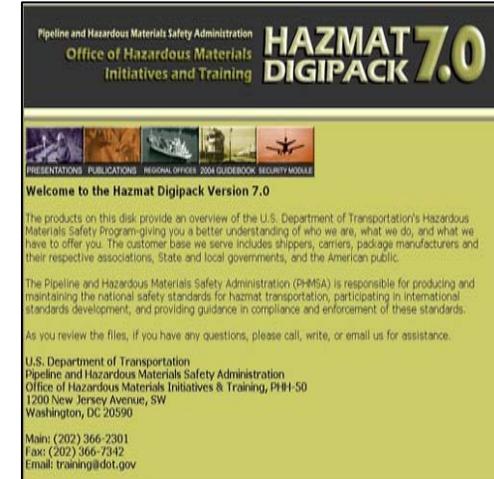


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Hazmat Digipack 7.0

A digital guide to the Office of Hazardous Materials Safety:

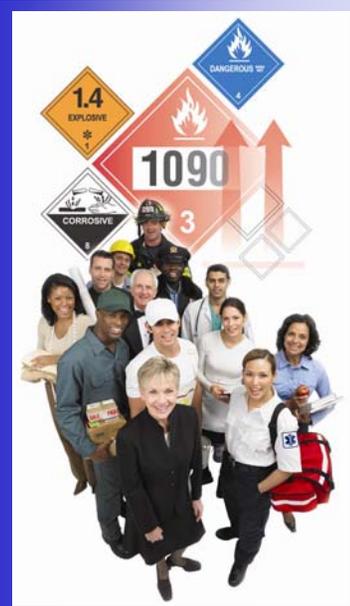
- **Hazmat Publications**
- **Hazmat Presentations**
- **Regional Office
Information**
- **Hazmat Transportation
Security Awareness
Training Module**
- **The 2004 Emergency
Response Guidebook**





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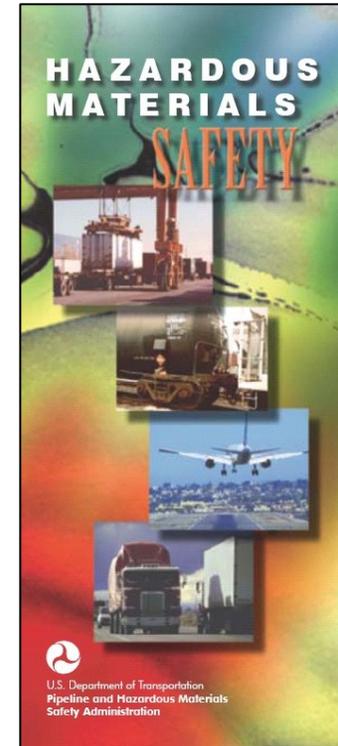
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PHMSA Hazmat Safety

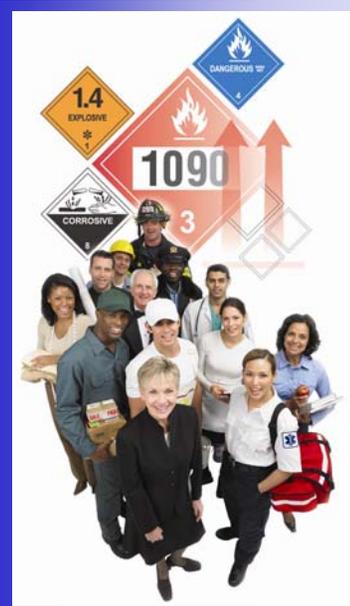
**Describes the functions
of each Hazardous Materials
Safety Office under the
PHMSA Associate
Administrator**





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Hazardous Materials
Safety Administration

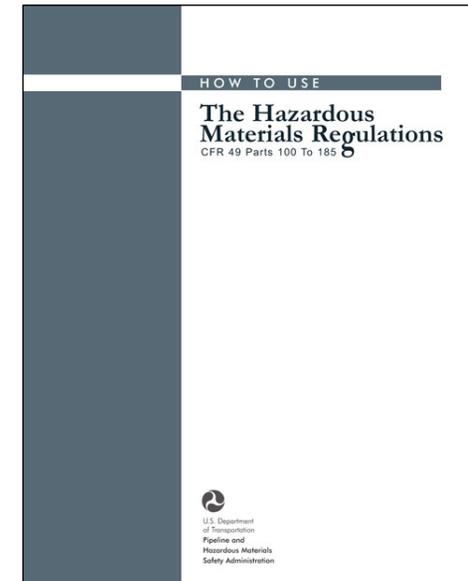


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How to Use the Hazardous Materials Regulations (HMR)

**Provides a hands-on
approach to using the four
areas in the Hazardous
Materials Regulation
(49 CFR Parts 171-180):**

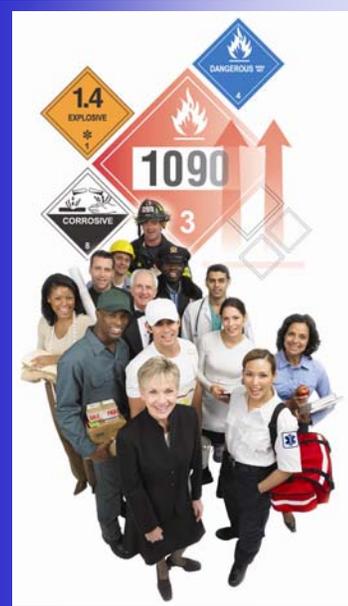
- 1. Hazardous materials
identification and
classification**
- 2. Hazard communications**
- 3. Packaging requirements**
- 4. Operational rules**





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Does Your Hazmat Training Measure Up?

- **Most hazmat transportation incidents are the result of human error.**
- **Training is the best means of preventing hazmat incidents.**
- **Brochure describes hazmat training requirements in 49 Code of Federal Regulations (CFR), §172.700-704.**
- **Also includes security awareness and in-depth security training requirements.**

DOES YOUR
**HAZMAT
TRAINING**
MEASURE UP?



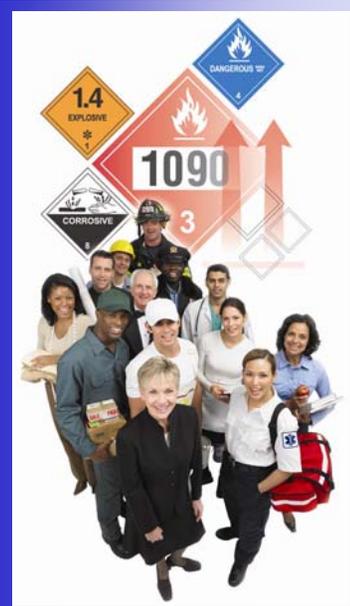
Training
for the Safe
Transportation
of Hazardous
Materials





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DOT Chart 13

**Displays required
hazardous materials
marking, labeling, and
placarding.**

**Follows HMR, Part 172:
Marking – Subpart D
Labeling – Subpart E
Placarding – Subpart F
Emergency Response –
Subpart G**

DOT CHART 13
Hazardous Materials Marking,
Labeling and Placarding Guide

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Hazardous Materials
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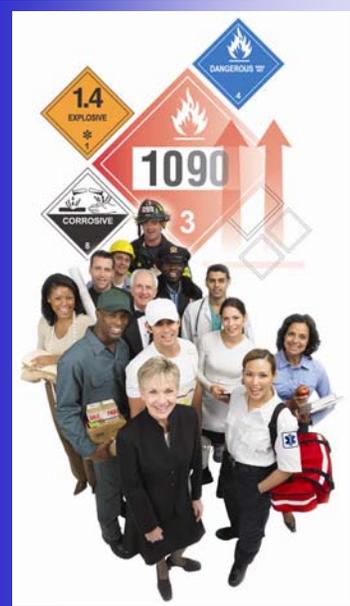
Refer to 49 CFR, Part 172:
Marking - Subpart D
Labeling - Subpart E
Placarding - Subpart F
Emergency Response - Subpart G

NOTE: This document is for general guidance only and must not be used to determine compliance with 49 CFR, Parts 100-185.



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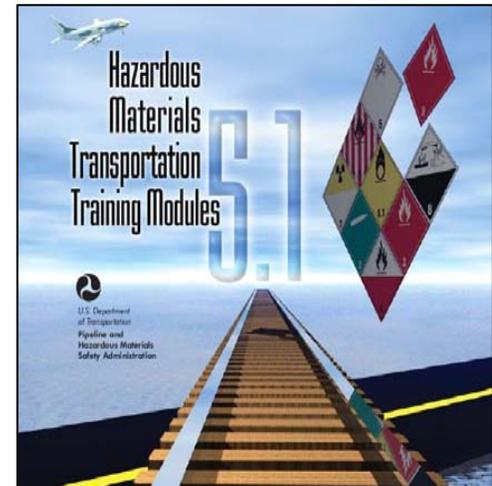
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Hazardous Materials Transportation Training Modules

- Self-paced browser-based training
- Available for \$25 shipping/handling
- Contains nine training modules:

1. **Hazardous Materials Table**
2. **Shipping Papers**
3. **Marking and Labeling**
4. **Placarding**
5. **Packaging**
6. **Carrier Requirements (Highway)**
7. **Carrier Requirements (Air)**
8. **Carrier Requirements (Rail)**
9. **Carrier Requirements (Water)**

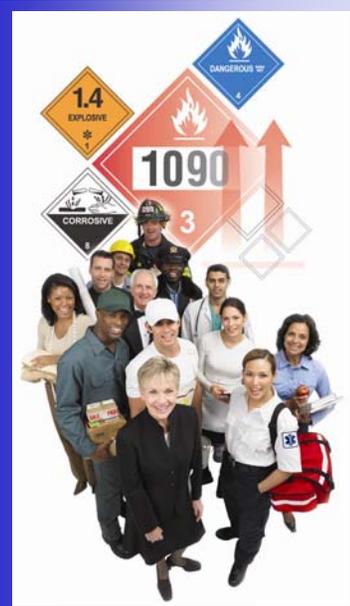
Plus bonus publication:
How to Use the HMR





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Enhanced Security Requirements

**Describes security training and
planning requirements.**

**Provides guidance in assessing
security threats.**

**Includes suggested security
measures.**

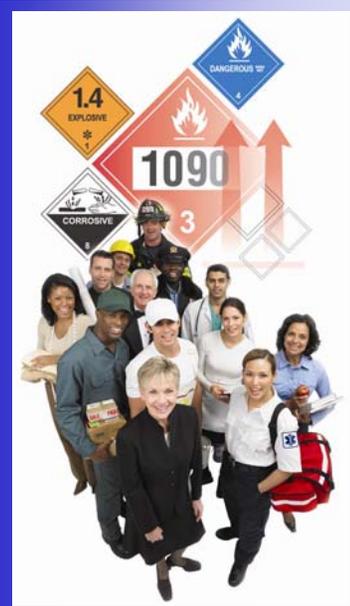
**Provides contact information
for other Federal agencies and
industry organizations and
associations.**





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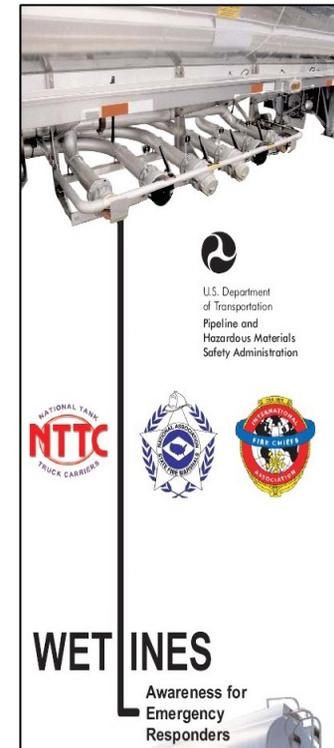
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Safety Administration



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Wetlines Awareness for Emergency Responders

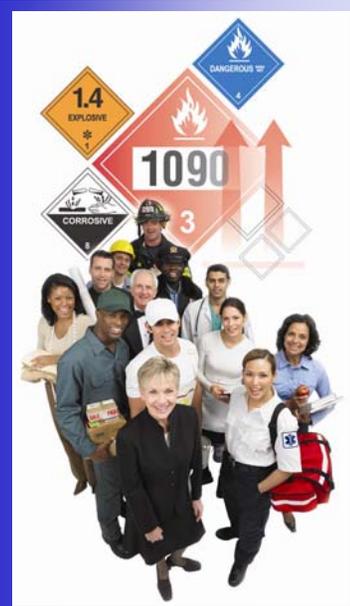
- **Brochure provides general awareness of potential danger emergency responders face when responding to incidents involving tank trucks.**
- **Developed in partnership with the National Tank Truck Carriers, Inc., the National Association of State Fire Marshals, and the International Association of Fire Chiefs.**





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Guide for Preparing Shipping Papers

- Explains the shipping paper requirements in 49 CFR, § 172.200-205
- Provides examples of shipping paper entries and formats
- Includes a general checklist

Guide for Preparing
SHIPPING PAPERS

One of the most frequently cited safety violations of the Hazardous Materials Regulations (HMR), Title 49 CFR Parts 100-185, is the failure of the shipper to properly describe the hazardous material on the shipping paper.

The proper shipping description of a hazardous material consists of:

- a **Basic Description**,
- additional information (depending on materials and mode of transport),
- quantity of hazardous material, and
- type of packaging used.

The **Basic Description** of a hazardous material includes the **Identification Number**, the **Proper Shipping Name**, **Hazard Class**, and **Packing Group** (when applicable). This information must be placed on the shipping paper in the specific order required in Part 172, Subpart C of the HMR. By failing to follow these requirements, shippers of hazardous materials not only put themselves at risk of being cited, but more importantly, they put others at risk should an incident or spill occur.

The HMR do not require that a shipper use a special form. The HMR only require the proper information be placed on the shipping paper in the proper sequence. Shipping papers used to describe hazardous materials may be bills of lading, invoices, manifests, or just plain papers. They may or may not have specific columns to identify the hazardous material, but when used to ship a hazardous material, they must all meet the same requirements to describe the hazardous material using the information stated in the HMR.

When non-hazardous materials are listed on the same shipping paper with hazardous materials, the hazardous materials must be listed first, or be entered in a clearly contrasting color, or highlighted in a contrasting color to distinguish them from non-hazardous materials. Alternatively, when a shipping paper has a column captioned "HM" for "hazardous materials" the letter "X" may be placed in that column, indicating the description that follows identifies a hazardous material.

Consistent with the requirements of the HMR, this Guide: (1) explains the shipping paper requirements, (2) provides examples of shipping paper entries and formats, including the emergency response telephone number, (3) provides guidance regarding emergency response information, and (4) general procedures for retaining shipping papers. Section 172.200 may be checked to identify instances when shipping papers are not required.

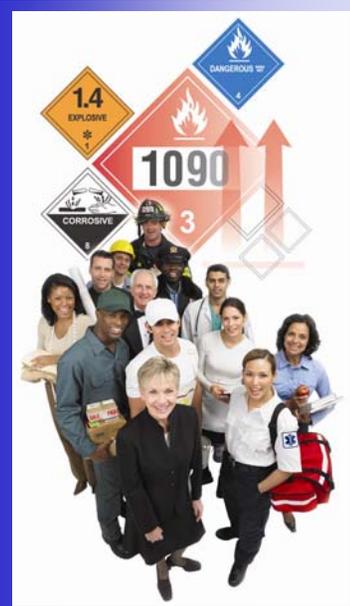
Throughout this Guide we have used "bold" characters to assist you in identifying the information that is required for the **Basic Description**. We also use the acronym "ISHP" to assist you in remembering the components of the **Basic Description**.

NOTE: This document is for general guidance only and must not be used to determine compliance with 49 CFR, Parts 100-185.



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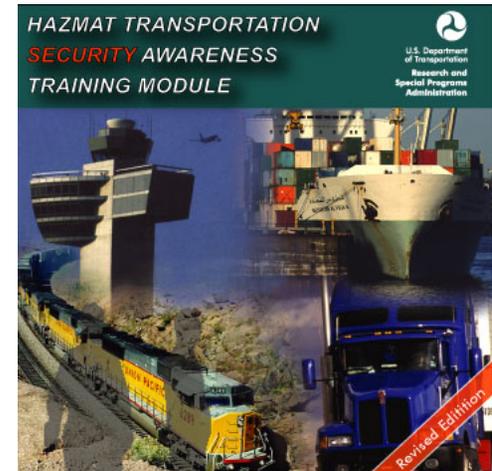


Training
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Hazmat Transportation Security Awareness Training Module

**Employees who complete
this free training program
and the included interactive
test meet security general
awareness training
requirement**

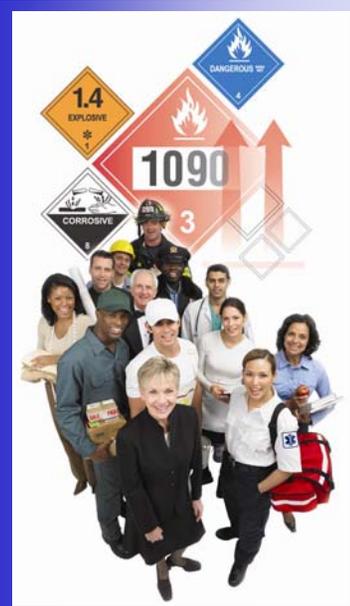
The Hazmat Transportation Security
Awareness Training Module is distributed as
part of our Hazmat Digipack





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Safe Travel Campaign: Partnering for Safety



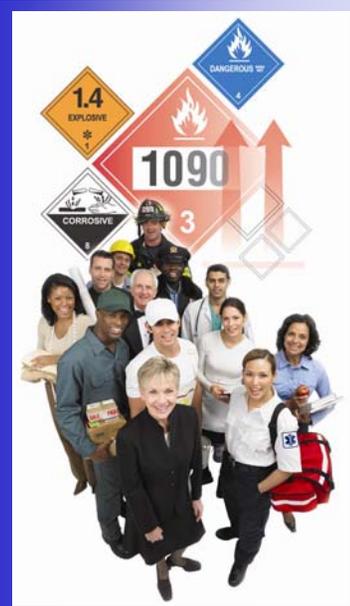
SafeTravel.dot.gov

**Webpage provides guidance
on safe airline travel with
portable electronics and their
spare batteries.**



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Safe Travel With Electronic Devices and Batteries: Quick Action Guide



SafeTravel
with electronic devices
and batteries
Quick Action Guide
SafeTravel.dot.gov

**YES,
It's Safe** to bring your laptop
computer, cell phone,
camera, personal
digital assistant
(PDA), or other battery-powered device
on board a passenger aircraft!

Batteries pose little risk contained in the
devices they power. Leave batteries in
your equipment – it is the
safest place.

Always carry your
laptop, cell phone, or other
electronic device with you. **Do not
check in luggage.**

Use only chargers designed for
your type of batteries. If unsure
about compatibility, contact the
manufacturer. **Don't mix and match!**

**See reverse side for more
battery safety tips.**

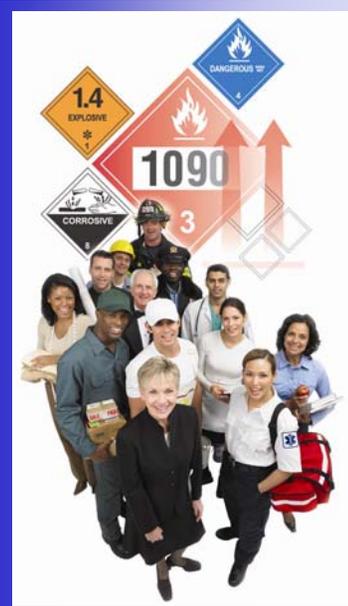
U.S. Department of Transportation
Pipeline and Hazardous Materials Safety Administration

- **It's safe to carry portable electronics on board**
- **Always carry portable electronics in carry-on luggage (Do not check in luggage)**
- **Pack spare batteries in carry-on baggage**
- **Keep loose batteries away from metal objects**
- **Carry spare batteries in original packaging**
- **Put tape over terminals or place each battery in its own protective case, plastic bag, or package**



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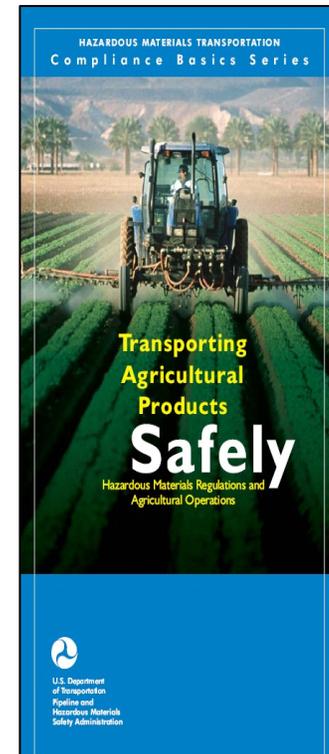
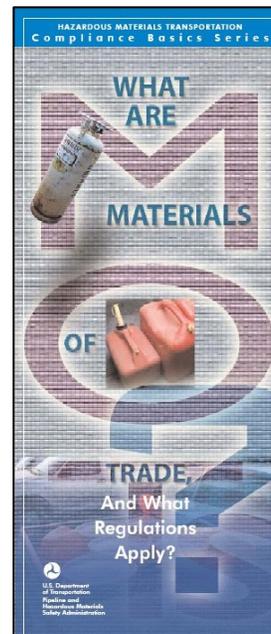
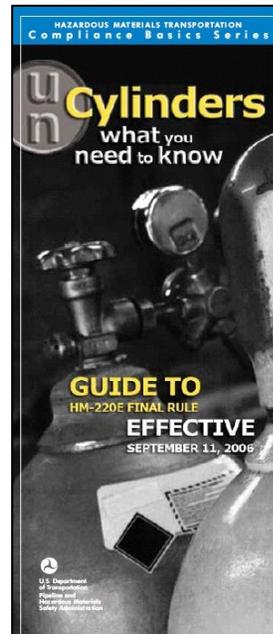
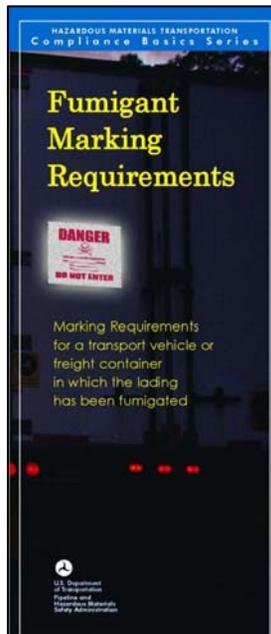
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Compliance Basics Series

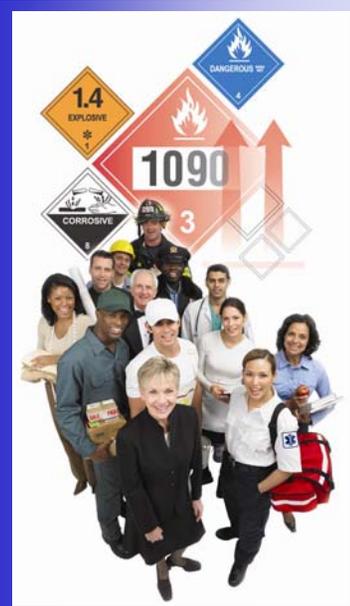
- Publications focused on a specialized audience or topic





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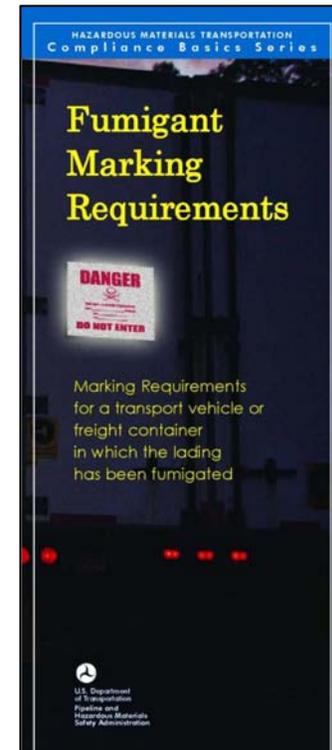


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Fumigant Marking Requirements

**Addresses marking
requirements for a transport
vehicle or freight container
in which the lading has been
FUMIGATED.**

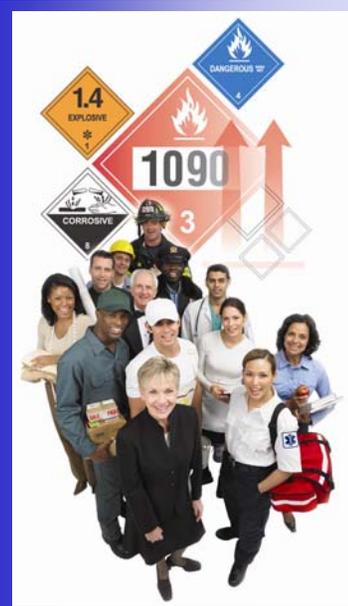
**Includes an actual size usable
FUMIGANT marking.**





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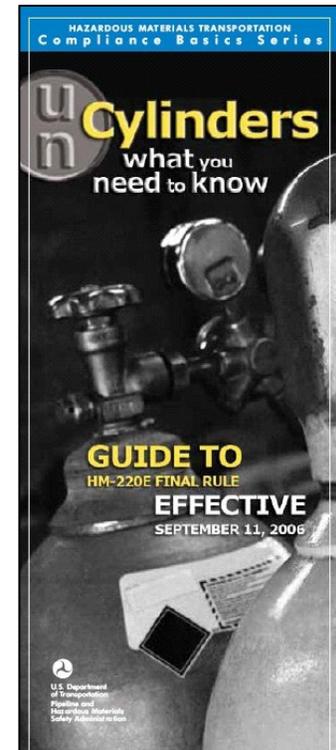


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UN Cylinders: What You Need to Know

Describes new USDOT standards for design, construction, and use of UN pressure receptacles effective September 11, 2006.

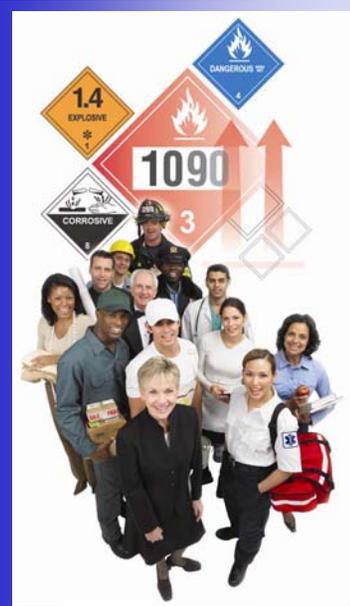
- **HM-220E final rule**
- **Definitions**
- **Types of marking**
- **Filling requirements**





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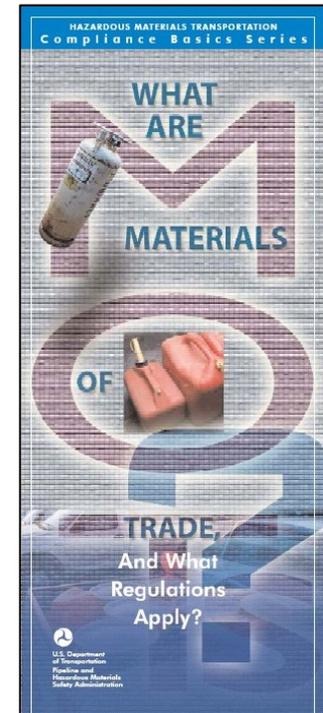
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What Are Materials of Trade and What Regulations Apply?

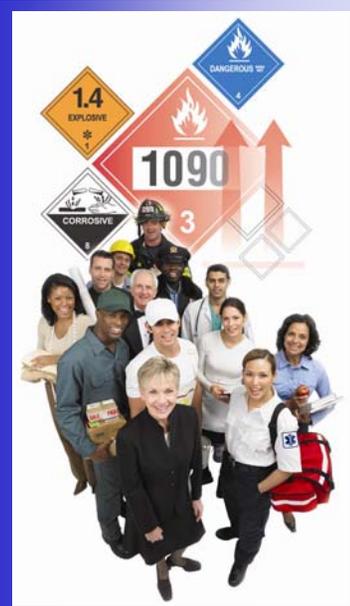
- **Defines materials of trade**
- **Explains responsibilities when transporting small quantities of hazardous materials**





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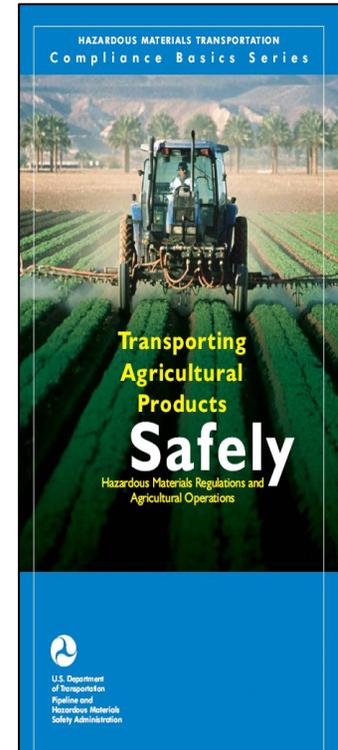
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Transporting Agricultural Products Safely

**A guide for farmers who may
transport hazardous materials in
the course of their operations.**

**Details exceptions for agricultural
operations within the HMR.**

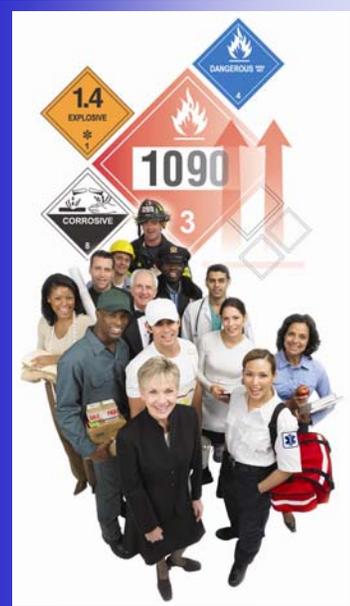
**Provides information on how to
visually represent safety hazards,
and otherwise comply with
applicable provisions of
the HMR.**





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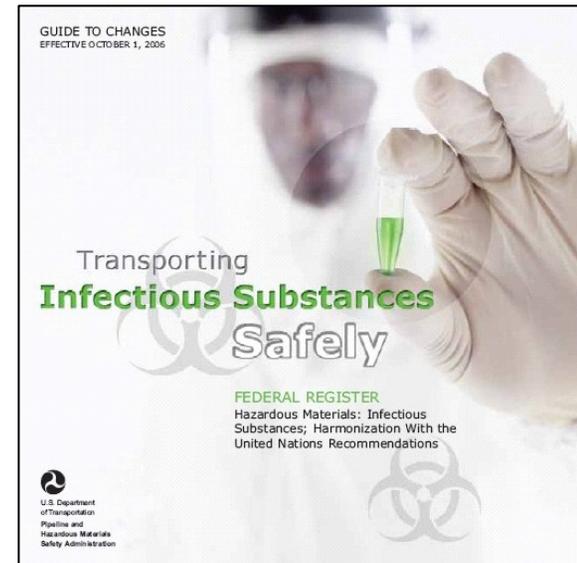
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Safety Administration



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Transporting Infectious Substances Safely

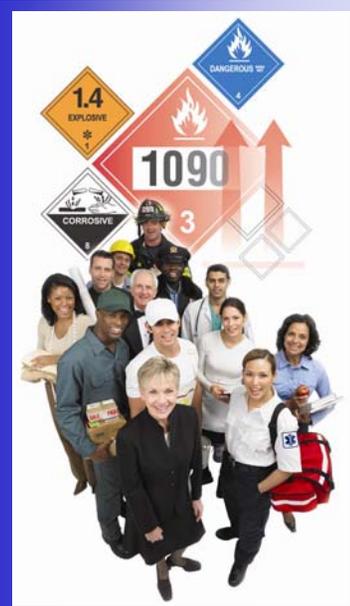
**Describes the revised
USDOT regulations for
the classification
criteria and packaging
requirements for
transporting infectious
substances effective
October 1, 2006.**





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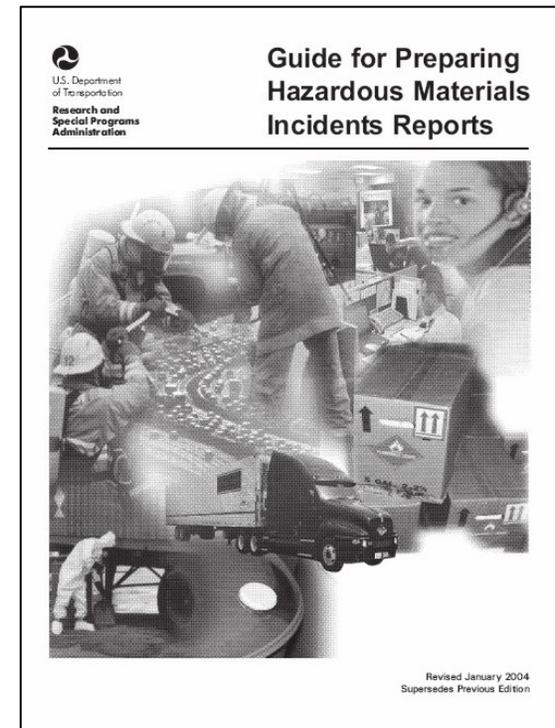


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Guide for Preparing Hazardous Materials Incidents Reports

Workbook contains:

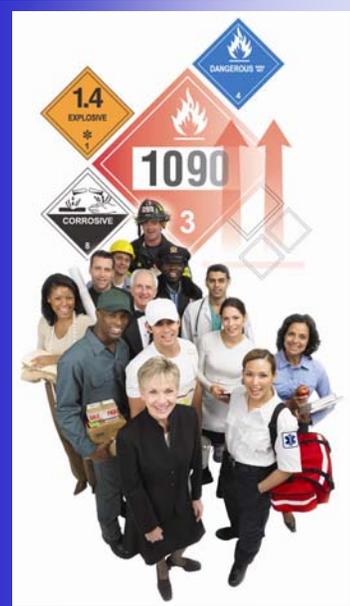
- **Hazmat incident reporting requirements**
- **Step-by-step instructions to properly complete and submit incidents reports**





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How to Handle Radioactive Materials Packages

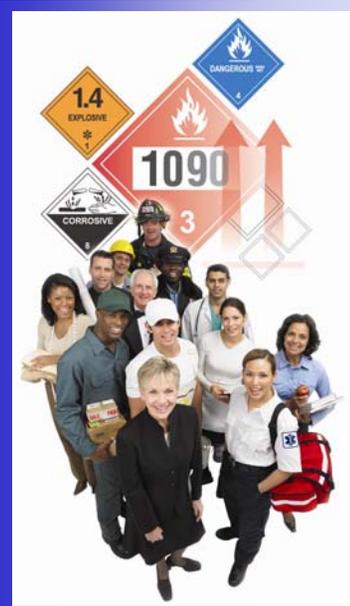
- **How to recognize radioactive materials**
- **How to prevent unnecessary exposure**
- **What to do in case of accidents involving radioactive materials**
- **Frequently asked questions**





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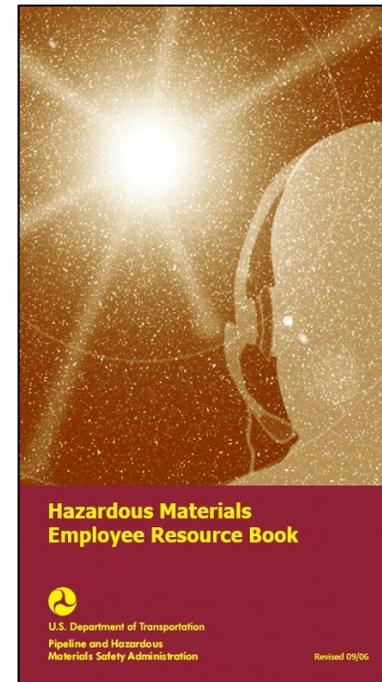
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Hazardous Materials Employee Resource Book

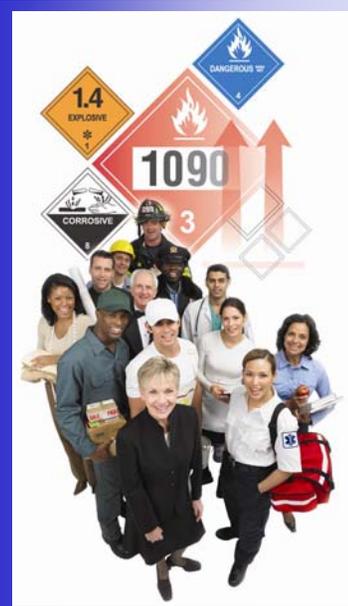
**Provides contact information
for key USDOT headquarters
and field, and State personnel
with hazardous materials
responsibilities.**





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Hazmat Air Poster

Warns airline passengers that hazardous materials may not be permitted in checked and carry-on baggage.

Meets the signage requirements for passenger ticketing, baggage check-in, and aircraft boarding areas (49 CFR, §175.25).

Federal Law Forbids
the carriage of
Hazardous Materials
aboard aircraft in your luggage
or on your person

Do Not Pack
in luggage
or carry on Board:

- Fireworks:** Signal flares, firecrackers, sparklers or other explosives
- Flammable Liquids or Solids:** Fuel, paints, solvents, lighter fluid, matches
- Household Items:** Drain cleaners and solvents
- Compressed Gases:** Spray cans, butane fuel, scuba tanks, propane tanks, oxygen bottles, self-inflating rafts
- Weapons:** Loaded firearms, ammunition, gunpowder, mace, tear gas or pepper spray
- Other Hazardous Materials:** Dry ice, gasoline-powered tools, camping equipment with fuel, wet-cell batteries, oxidizers, corrosives, radioactive materials (including radio-pharmaceuticals), poisons, infectious substances

There are special exceptions for small quantities up to 70 oz. (2 kg or 2 liters) of medicinal and toilet articles carried in your luggage and certain smoking materials carried on your person. For further information, check with your airline representative.

It's the Law...
You must declare your hazardous materials to the airline or air package carrier. A violation of the Federal Hazardous Materials Regulations (49 CFR Parts 171-180) can result in five years' imprisonment and penalties of \$250,000 or more (49 U.S.C. 5124).

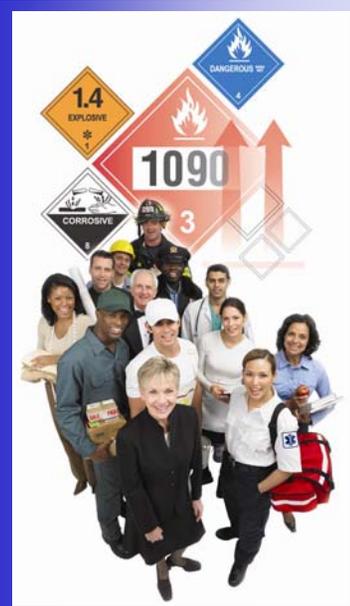
The above list is not all-inclusive.

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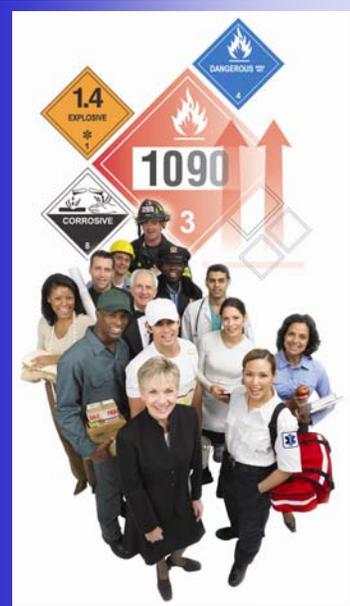
Video Tapes and MPEG Videos on CD-ROM

- **Hazmat training videos available as MPEG (Moving Picture Experts Group) files on CD-ROM.**
- **MPEG files can be viewed on an individual PC, shown to large groups via a data/LCD projector, or placed on a network, intranet, or shared drive.**



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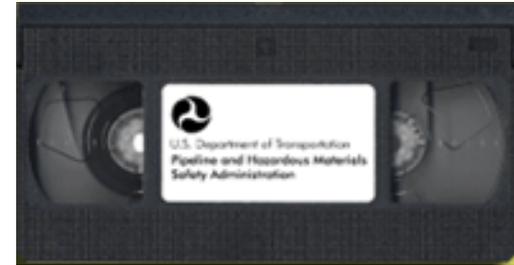
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Video/MPEG Titles Available

Hazardous Materials: General Awareness and Familiarization



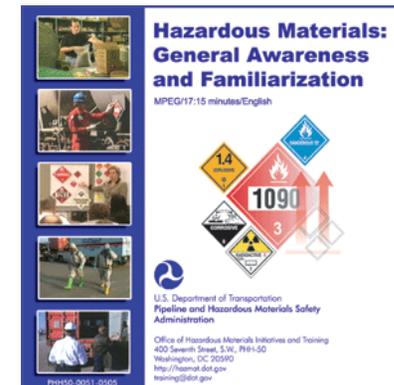
Ensuring Safety: The Cylinder Retesters Guide

Ensuring Safety: Transporting Hazmat by Air

Understanding Materials of Trade Regulations

Responding to Incidents Involving Commercial Explosives

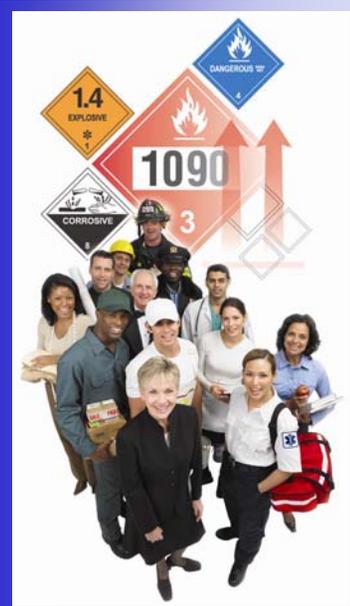
Hazmat General Awareness and Familiarization (Spanish; MPEG format only)





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Hazmat Training Materials in Spanish

Hazmat publications translated to Spanish:

- How to Use the HMR
- Hazmat Safety News - Registration



Hazardous Materials: General Awareness and Familiarization

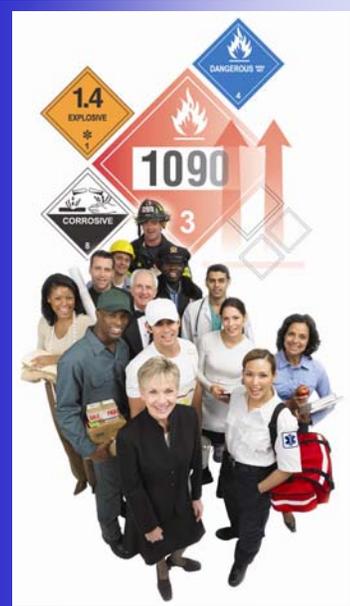
- Available in MPEG format





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Welcome to the DOT PHMSA product review website. To review a product, follow these three easy steps:

- 1 Select** the product you want to review.
- 2 Suggest** changes.
- 3 Submit** all comments by the due date.

Welcome to **HMpubsreview**, the DOT Pipeline and Hazardous Materials Safety Administration (PHMSA) product review website. You have the opportunity to review publications, CD-ROMs, and other products posted to this website before they are finalized and released to the hazmat community. After review, please submit your comments to PHMSA.

Your contact information and comments must be submitted by the close date listed. The file is inaccessible after that date.

Viewing PHMSA products currently in production is simple. Click the **ENTER HERE** button in the left column. Step-by-step instructions are located on the left side of the screen.

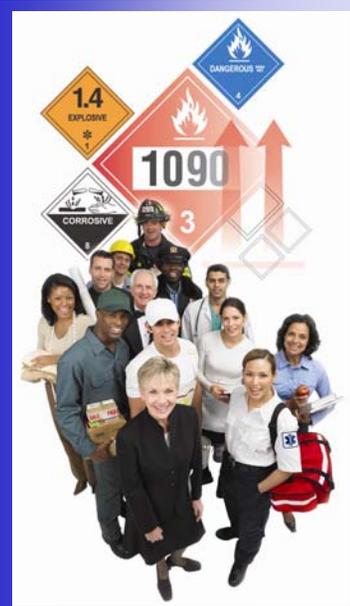
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- **Post Hazmat Publications and Training Materials**
- **Hazmat Partners and Stakeholders Review and Comment**
- **PHMSA Produces Coordinated Outreach Materials**



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HM Pubs under review

Do You Know if You're Shipping Hazardous Materials?
This brochure is written to raise awareness of hazardous materials shipping requirements among small and entry-level hazardous materials shippers who may not be aware of the Hazardous Materials Regulations. The brochure addresses a growing community of small shippers, which has burgeoned in size since the introduction of online auction websites. **OPEN FOR COMMENT 5/5/07 - 5/5/07**

DOT Chart 13
This chart is an update to DOT Chart 12. It displays the labels and placards (in full-color) required by the Hazardous Materials Regulations, Title 49, Code of Federal Regulations. **OPEN FOR COMMENT 5/5/07 - 5/5/07**

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1 Select product to review

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COMMENT CLOSE DATE: MAY 18, 2007

Do You Know if You're Shipping Hazardous Materials?

PARTNER COMMENTS
Click on the image to view a pdf of this brochure. Write your comments in the box below, and hit submit when done. Comments will be reviewed by COD each day and posted the following morning. Please be sure to list your name, agency or company name, and contact information.

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- 1 Select** the product you want to review.
- 2 Suggest** changes.
- 3 Submit** all comments by the due date.

Contact Information:

Name:
Organization:
E-Mail Address:

* Required Fields

To view posted comments, click on pdf(s) below

WEEK 1

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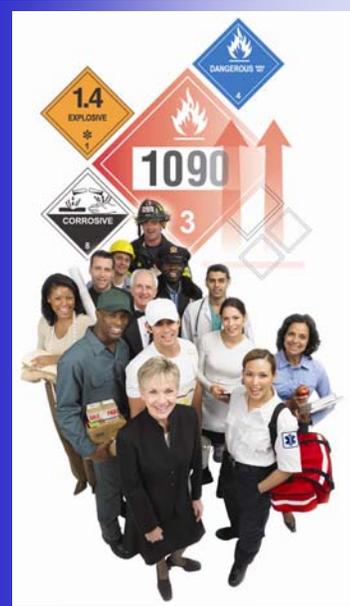
2 Suggest changes

3 Submit by due date



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PHMSA Office of Hazardous Materials Safety - Microsoft Internet Explorer

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Address <http://hazmat.dot.gov/>

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Office of Hazardous Materials Safety

RULES AND REGULATIONS | SPECIAL PERMITS & APPROVALS | TRAINING INFORMATION | PUBLICATIONS & REPORTS | E-HAZMAT ON-LINE PURCHASES & PAYMENTS | RISK MANAGEMENT | ENFORCEMENT

- Who and Where We Are
- Got a Question?
- New Additions and Updates
- What's Hot in OHM
- News and Discussion
- Incidents
- HMT State and Local Education
- Hazmat Registration
- Emergency Response Guidebook
- International Standards
- HMEP Grants
- Other Transportation Links
- NTSB Recommendations
- Available Documents and Files

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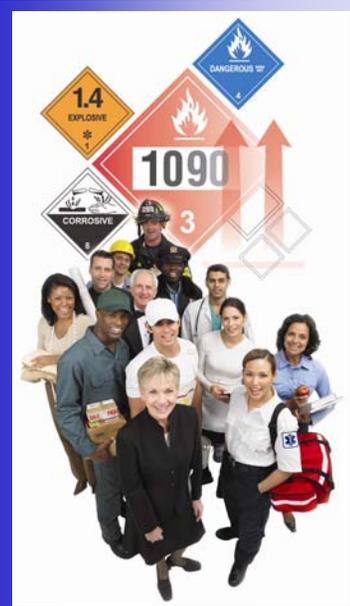
[Hurricane Rita Emergency Exemptions](#)

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How Can You Reach Us?

Hazardous Materials

INFO-LINE

1-800-HMR49-22

(1-800-467-4922)

Hours of Operation: 9 am – 5 pm ET



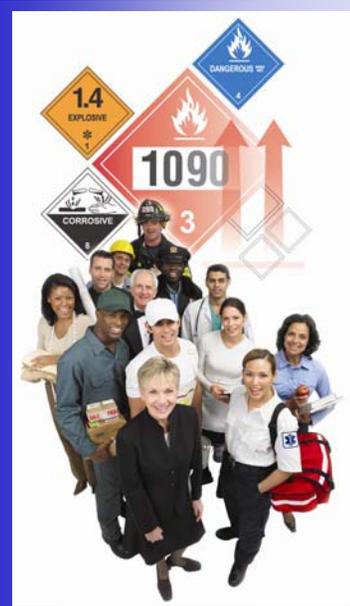
- Obtain answers to HMR questions
- Request copies of Federal Register, exemptions (special permits) or training materials
- Report HMR violations
- Fax on Demand

E-mail: infocntr@dot.gov



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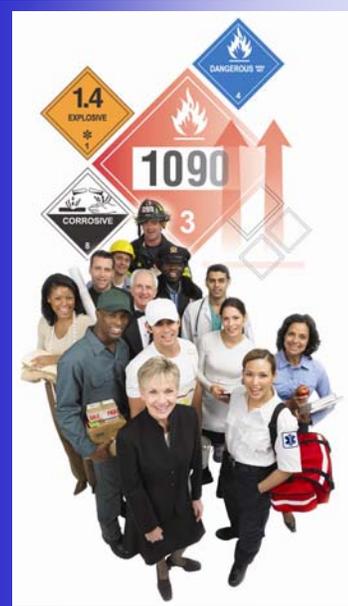
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CRITIQUE

Multimodal Hazardous Materials Transportation Training Seminar

Please take a few minutes to share your thoughts and ideas on this seminar.

Please complete this form and return it to the registration table at the conclusion of the seminar.

Please check all that apply: Shipper Supervisor Enforcement Other _____
 Carrier Local Government Preparedness _____
 Association State Government Response _____
 Non-Supervisor Federal Government Packaging Manufacturer _____

Did We Meet Your Expectations?
(Satisfaction Level ● 5 = Highest; ● 1 = Lowest)

9:00 - 10:00 am GENERAL SESSION ○5 ○4 ○3 ○2 ○1

Comments

10:15-11:45 am GROUP A SESSIONS

How to Use the Hazardous Materials Regulations (HMR) ○5 ○4 ○3 ○2 ○1
Transporting Hazmat by Air ○5 ○4 ○3 ○2 ○1
State Hazmat Enforcement ○5 ○4 ○3 ○2 ○1
Regulatory Process and Update ○5 ○4 ○3 ○2 ○1
Hazmat Transportation Security Requirements ○5 ○4 ○3 ○2 ○1
(Would you like to see a breakout session on How to Develop a Security Plan?) ○ Yes ○ No

Comments

1:15-2:45 pm GROUP B SESSIONS

Package Selection, Marking, and Labeling Requirements ○5 ○4 ○3 ○2 ○1
Transporting Hazmat by Highway ○5 ○4 ○3 ○2 ○1
State Hazmat Enforcement ○5 ○4 ○3 ○2 ○1
How to Use the Emergency Response Guidebook ○5 ○4 ○3 ○2 ○1
Training Requirements ○5 ○4 ○3 ○2 ○1

Comments

3:00-4:30 pm GROUP C SESSIONS

Shipping Papers and Emergency Response Information ○5 ○4 ○3 ○2 ○1
Transporting Hazmat by Water ○5 ○4 ○3 ○2 ○1
Infectious Substances ○5 ○4 ○3 ○2 ○1
Legal Review and Update ○5 ○4 ○3 ○2 ○1
Hazmat Training Product Showcase ○5 ○4 ○3 ○2 ○1

Comments