



SAFETY COMPLIANCE & TRAINING LLC

DOT COMPLIANCE MANAGER TRAINING

PART II

DAY 1: 8:00 AM – 5:00 PM (FMCSR Continued)

(1) DOT Compliance Manager Training Review

8:00 AM – 12:00 PM

Lunch

12:00 PM – 1:00 PM

(2) Driving a Commercial Motor Vehicle

1:00 PM – 2:00 PM

(3) Cargo Securement Methods (Part 393.100)

2:00 PM – 4:00 PM

(4) Oversize / Overweight Vehicle Regulations

4:00 PM – 5:00 PM

DAY 2: 8:00 AM – 5:00 PM (Hazardous Materials)

(5) Hazardous Materials – Introduction to PHMSA & Applicability

8:00 AM – 10:00 AM

(6) Hazardous Materials – 101 Table & Shipping Papers

10:00 AM – 12:00 PM

Lunch

12:00 PM – 1:00 PM

(7) Hazardous Materials – Markings, Labeling, and Placarding

1:00 PM – 3:00 PM

(8) Hazardous Materials – Emergency Response / HazMat Employee Training / Cargo Tank Vehicles

3:00 PM – 5:00 PM

DAY 3: 8:00 AM – 5:00 PM (CDM Exercise)

Course Final Exercise

8:00 AM – 12:00 PM



DOT COMPLIANCE MANAGER TRAINING – PART II

(1) DOT Compliance Manager Review – The participants will review the course concepts learned during Week 1 of compliance manager training.

(2) Driving a Commercial Motor Vehicle – The participants will learn the basic rules of driving a commercial motor vehicle for drivers.

(3) Cargo Securement Methods – The participants will learn about the general cargo securement requirements and the commodity-specific securement requirements.

(4) Oversize / Overweight Law – The participants will learn the basic rules and requirements for governing the transportation of oversize and overweight loads.

(5) Introduction to Hazardous Materials Regulations & Applicability – The participants will learn about the Pipeline and Hazardous Materials Safety Administration, hazardous materials handbook, and hazmat registration. The participants will learn when the hazardous materials regulations apply to transportation functions and various definitions for transport vehicles and packages.

(6) Hazardous Materials – 101 Table & Shipping Papers – The participants will learn how to use the HM 101 Table, and requirements for shipping papers.

(7) Hazardous Materials – Markings, Labeling, and Placarding – The participants will learn when markings, labels, and placards required for packages of different types of hazardous materials are required for transportation functions.

(8) Hazardous Materials – Emergency Response, Training, and Cargo Tank Vehicles – The participants will learn about the required emergency response information during transportation, training requirements for hazmat employees, and cargo tank vehicle specification and testing.

Final Course Exercise – Participants will complete a critical thinking exercise using scenario-based problems to apply all learned concepts throughout the training course.

