



Highway Route Controlled Quantity (HRCQ) Transportation Training

Course Description

This course is designed to provide participants instruction on the Department of Transportation (DOT) Federal Motor Carrier Safety Regulations (FMCSRs) with specific information regarding the safe transportation of HRCQ Radioactive Class 7 Materials. Course participants use current copies of applicable regulations to understand the additional hazards and requirements associated with transporting highway route controlled quantities of radioactive class 7 materials. This training meets the requirements identified in 49 CFR 397.101. Materials will be provided to facilitate completing the course.

Successful participants receive a certification stating that the training meets the requirements of 49 CFR 397.101 and 49 CFR 172 Subpart H for function and modal specific requirements.

Who Should Attend?

Any person who transports a highway route controlled quantity of radioactive material.

Course Duration: 4 hours

Retrain Frequency: 2 years

Course Topics:

- Radioactive Material Hazards
- Package Marking & Labeling
- Shipping Paper Entries
- Placarding
- Notification Requirements
- Proper Shipping Names
- HRCQ Packaging
- Carrier Qualifications
- CVSA Level VI Pre-Trip Inspection
- Route Planning
- Lessons Learned-Operating Experience
- Examination

Prerequisites:

Hazardous Material General Awareness
Transportation Training or equivalent.

Available Format:

Classroom