



TSI Highlight

U.S. Department of Transportation
Research and Innovative Technology Administration



We also offer:

- Threat Management and Emergency Response to Bus and Rail Hijackings
- IED Threat Management in Public Transportation
- General Awareness for Hazardous Materials Emergency Responders
- Effectively Managing Transit Emergencies

TSI trains emergency response professionals in multiple disciplines to respond and manage critical situations in our changing world. TSI courses include real-world hands-on exercises to prepare emergency responders for immediate transfer of information from a classroom environment to on-the-job situations.

TSI courses are conducted at our Institute in Oklahoma City, Oklahoma and can be tailored to your specific requirements (length and topics) and conducted on-site at your facilities.

For additional course information or online enrollment visit the TSI website at:
www.tsi.dot.gov

or call us at:
(405) 954-3233
1-800-858-2107

Photography obtained from DOE.

U.S. DOT's TSI Hydrogen Safety Initiative

As the United States moves towards non-petroleum based fuels to protect our environment and decrease our dependence on imported petroleum, our nation's emergency responders must be knowledgeable and able to identify possible hazards.

TSI can provide our emergency responders with the knowledge and skills necessary to work safely in a dynamic and ever-changing environment.

First Responder Safety Training – Hydrogen

This course will educate and prepare first responders at the awareness level for the potential risks related to hydrogen incidents, identify the advantages of hydrogen use, identify proper ways to handle hydrogen, and identify and initiate proper procedures when dealing with a hydrogen hazard and/or incident.

Enroll online at:

<http://www.tsi.dot.gov/Catalog/CourseDetailList.aspx?value=SP00512>

Or call 405-954-3233

After attending this course, you will:

- ✓ Understand the properties of hydrogen, how it compares to other fuels, and the safety mechanisms of hydrogen systems
 - ✓ Recognize and identify hydrogen vehicles, stationary power generators, storage containers, and refueling equipment
 - ✓ Identify typical ignition sources and other potential hazards
 - ✓ Execute initial awareness-level response actions.
- May 11, 2010; Sacramento, CA
 - May 13, 2010; Los Angeles, CA
 - June 8, 2010; Orlando, FL
 - June 22, 2010; Missoula, MT
 - July 13, 2010; Detroit, MI
 - August 17, 2010; New York, NY

Tuition: \$420.00

Course Logistics:

- ✓ Advance registration is required. We recommend you enroll approximately 2 months in advance to ensure availability for your preferred dates.
- ✓ Course confirmation and logistical information will be provided.
- ✓ Full refund requests will be honored if received in writing at least 21 days prior to the scheduled course start date.