



Oklahoma Office of Homeland Security

Homemade Explosives: Awareness, Recognition, and Response

Oklahoma City, OK
May 14, 2013

Course Overview:

This eight-hour course is a performance level mobile course. It addresses some of the major considerations a jurisdiction is required to answer when creating plans, procedures, and tactics to prevent and respond to homemade explosives incidents. Upon completion of this course, participants will understand the processes of acquiring supplies and manufacturing homemade explosives, the roles of first responders and the public in developing and demonstrating situational awareness, and personal protection issues.

Prerequisites:

Participant must be a U.S. Citizen actively employed or auxiliary member of a state, local, tribal, or federal law enforcement agency. Have sufficient tenure remaining in their current or future position to allow for the application of course material upon their return. Prerequisites must be verified by the participant's department at the time of application.

Participant Audience:

This course is designed for Firefighters, Law Enforcement Officers, Emergency Medical Technicians, their immediate supervisors, and administrators. Participants must have a picture ID (preferably one issued by their department) for presentation to instructors prior to the start of instruction.

CLEET Accredited Course: 8 credit hours.

Date and Location:

May 14, 2013 - 8:00 a.m. - 5:00 p.m.
Oklahoma City Police and Fire Training Center, Classroom A
850 N Portland Ave
Oklahoma City, OK 73107

Registration:

Visit www.homelandsecurity.ok.gov, and then search for the course. Click on the name of the course, and then click **REGISTER FOR THE COURSE**. If you have any questions, please contact Gary Davis at (405) 425-7512. Please register by April 30, 2013.

Hotel Accommodations:

Hotel accommodations will not be provided.

Sponsored By:

Oklahoma Office of Homeland Security and Oklahoma City Police Department

Delivered By:

The Energetic Materials Research and Testing Center/New Mexico Tech