Oklahoma Office of Homeland Security

Enhanced Threat & Risk Assessment (MGT-315)

Tulsa, OK

September 17-18, 2012

Course Overview:
This course enhances the basic Threat and Risk Assessment course (MGT-310) by teaching participants how to apply all phases of the DHS/FEMA risk management process to jurisdictional critical infrastructure and key resources. Through lectures, discussions and classroom activities, participants learn methods to identify and prioritize risks from all hazards, assess vulnerabilities, estimate consequences, and use equipment, training and exercises to mitigate risk. Multidisciplinary participant teams visit and assess facilities selected by the host jurisdiction, determining risks, vulnerabilities, consequences and mitigation options specific to their assigned site. Teams then document their findings using a software assessment tool, develop an action plan, and present their results to the class. This course is CLEET Accredited.

Prerequisites:
It is recommended that participants complete either the TEEX online WMD Terrorism Incident Awareness (AWR-160) or TEEX Threat and Risk Assessment course (MGT-310). The DHS/FEMA NTED course AWR-160 is offered online by TEEX at http://www.teexwmdcampus.com.

Participant Audience:
The participant audience includes emergency response level, supervisory and/or management personnel who respond to or have oversight responsibility for incidents caused by terrorism, natural disasters, major accidents and all other hazards.

Date and Location:
September 17-18, 2012; 8:00 a.m.-5:00 p.m.; Tulsa Police Department Training Center; 6066 E. 66th St. N.; Tulsa, OK 74117

Please Note: This course will also be offered in Oklahoma City on September 19-20, 2012.

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 Chelsea Grogan at (405) 425-2133. Please register by August 31, 2012.

Hotel Accommodations:
Hotel accommodations will not be provided.

Sponsored By:
Oklahoma Office of Homeland Security and Tulsa Police Department

Delivered By:
Texas Engineering Extension Service (TEEX)