



# FEMA



## U.S. Department of Homeland Security Operational Value of Threat, Risk, and Vulnerability Assessment Course

### MGT-336

Presented by:

### National Domestic Preparedness Coalition



**Dates:** April 13, 14, 15, 2010  
**Time:** 0800 - 1700  
**Where:** Sacramento Regional Office of Homeland Security  
3720 Dudley Boulevard  
McClellan, CA 95652



The National Domestic Preparedness Coalition in cooperation with George Mason University developed the Operational Value of Threat, Risk, and Vulnerability Assessment Course for the U.S. Department of Homeland Security, under the 2007 Competitive Training Grant Program and will present the 3 day training course throughout the United States.

Training will assist homeland security professionals, from all emergency response disciplines, and the private sector, responsible for managing risk, to understand and use operationally, information gathered in various threat, risk, and vulnerability assessment methodologies.

Course content focuses on helping homeland security professionals analyze, and apply information gathered in the assessment process to enhance operations including: patrol and tactical operations, intelligence gathering, developing community programs, emergency planning, resource allocation, response to Homeland Security Advisory System (HSAS) color-code changes, and DHS Alerts, response and recovery as well as selection of technology.

Participants will receive a Participant Manual, access to a web-based post-course resource site, and a resource CD. Additionally, participants can receive 2.4 CEU credits from George Mason University and a certificate of attendance from DHS and the National Domestic Preparedness Coalition.

**There is NO COST for this training, seating is limited.**

**To Attend Please Contact: Jon Luchini, 916-216-0296, Eric Edgar, 916-761-7752, or email your agency name, address, phone number to [sachomeland\\_training@pd.cityofsacramento.org](mailto:sachomeland_training@pd.cityofsacramento.org)**

TRAINING Announcement