

## Media Advisory

November 18, 2013

Contact: DHS S&T Press Office, John Verrico (202) 254-2385 U.S. Army Research Laboratory Press Office, Michelle Milliner (407) 384-5227

## DHS AND ARMY TO PREVIEW TRAINING PLATFORM TO SUPPORT LOCAL POLICE, FIRE, AND EMS ACTIVE SHOOTER PREPAREDNESS EFFORTS

**Sacramento, CA**—The Department of Homeland Security's (DHS) Science and Technology Directorate (S&T), in partnership with the U.S. Army Training and Doctrine Command (TRADOC) and the U.S. Army Research Laboratory (ARL), Human Research and Engineering Directorate (HRED), Simulation Training and Technology Center (STTC), will join the Sacramento Police Department and Sacramento first responder community to conduct a demonstration of the pilot Enhanced Dynamic Geo-Social Environment (EDGE) virtual training platform—an platform that trains multiple first responders across agencies, disciplines, and jurisdictions.

EDGE allows first responders from various disciplines to collaboratively participate in complex emergency response scenarios in a virtual environment, improving coordination and communication while training responders to help mitigate injuries and loss of life. Based on input received from the first responder community, the platform being demonstrated will feature an active shooter response. Sacramento law enforcement, emergency medical services, fire, unified command, and dispatch will all participate in the training and demonstration event.

WHO: Jay Martin, Deputy Director, First Responders Group DHS S&T

Matt Kaufman, TRADOC

Chris Costamagna, Battalion Chief, Sacramento Fire Department Dana Matthes, Deputy Chief, Sacramento Police Department

WHAT: Demonstration of EDGE virtual training platform in a simulated active shooter scenario.

WHEN: November 20, 2013, 1:00 p.m. PDT

WHERE: Sacramento Police Department Richards Police Facility

300 Richards Boulevard Sacramento CA, 95811

Reporters planning to attend should RSVP to John Verrico john.verrico@hq.dhs.gov; 202-254-2385.