Dynamic Entry/Exit Test Module

DEETM

Description

The DEETM effort will provide a validated test module and analytical laboratory at Eglin Air Force Base, Florida to support static and dynamic testing of Collective Protection (ColPro) systems with Chemical and Biological Simulants. The effort includes the design and procurement of the test module and all supporting equipment for challenge generation, sampling, monitoring and analysis.

Mission

The DEETM will support the collective protection commodity area inclusive of the following programs:

- Joint Expeditionary Collective Protection (JECP)
- Joint Collective Protection Equipment (JCPE)
- Chemical & Biological Protective Shelter (CBPS)
- Collective Protection System (CPS)

Capabilities

- ❑ Full system static and dynamic testing with Chemical and Biological simulants
- ❑ Steady state and profile simulant challenges
- ❑ Real-time monitoring of challenge levels and near real-time monitoring of toxic free area

Users

US Navy, US Marine Corps, US Army, US Air Force

Status

Sustainment

This Fact Sheet was cleared for public release on 3/11/2012.
Point of Contact: Chemical, Biological, Radiological, & Nuclear Information Resource Center (CBRN IRC), CBRN.IRC@us.army.mil,
Toll Free: 1-800-831-4408, Commercial: (309) 782-7349, DSN: 793-7349, Fax: (309) 782-1919