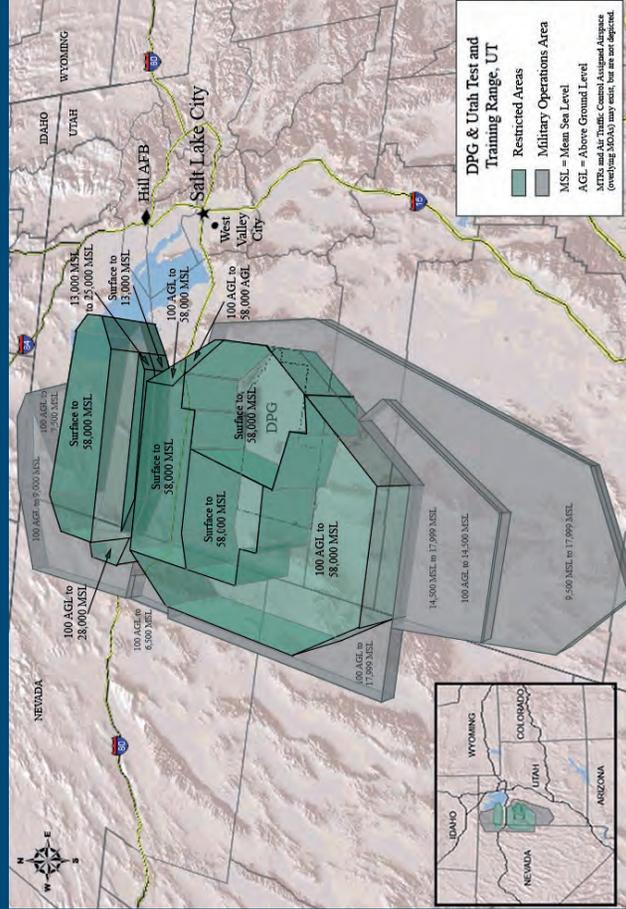


The Dugway Difference

- Full-spectrum chemical and biological (CB) testing and analysis
- Specialists in CB protection, detection, sample collection & decontamination
- TIC/TIM testing capabilities
- Expertise in HME/IED detection, characterization & threat analysis
- New test facilities & threat representative environments with laboratory controls
- Over 23,000 km² of restricted airspace; ceiling to 17,600 m



DUGWAY PROVING GROUND

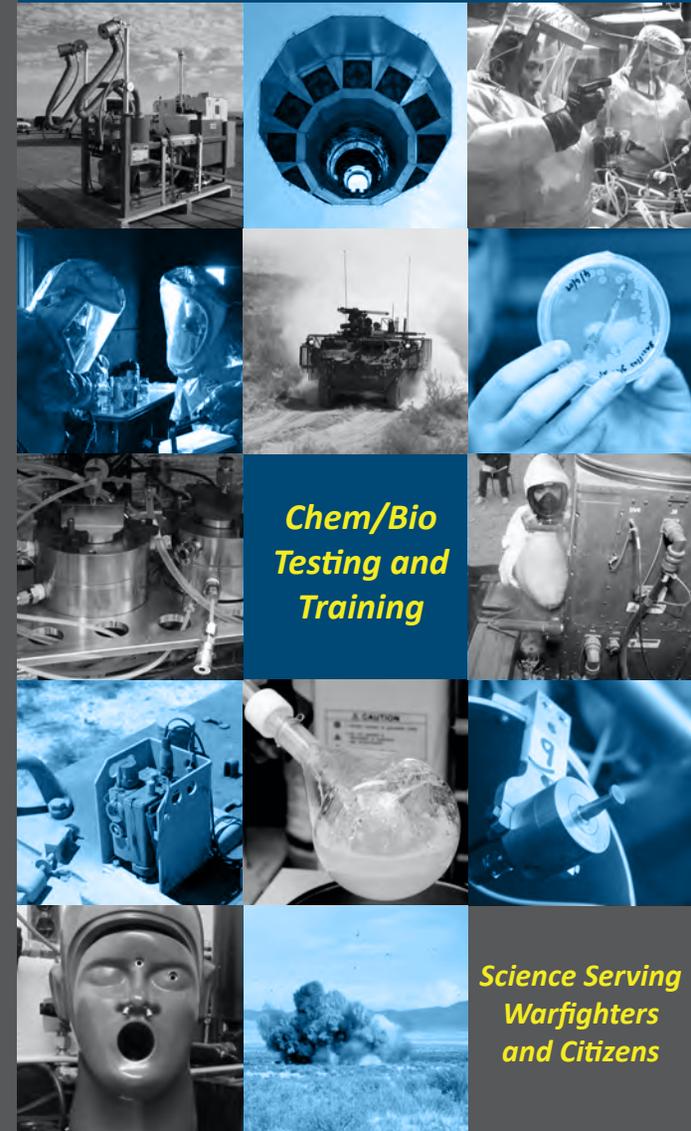




www.dugway.army.mil

Dugway Proving Ground

West Desert Test Center



Chem/Bio Testing and Training

Science Serving Warfighters and Citizens

Advanced CB Testing

Traditional and emerging CBRNE threat replication

Laboratory, chamber & field testing, referee & analysis

Smoke & obscurants testing

Explosives testing

Agent-to-simulant response correlation

CBRNE developmental test support

Non-program of record evaluation/assessment

Nation's only BSL-3 chamber for aerosolization of select bioagents

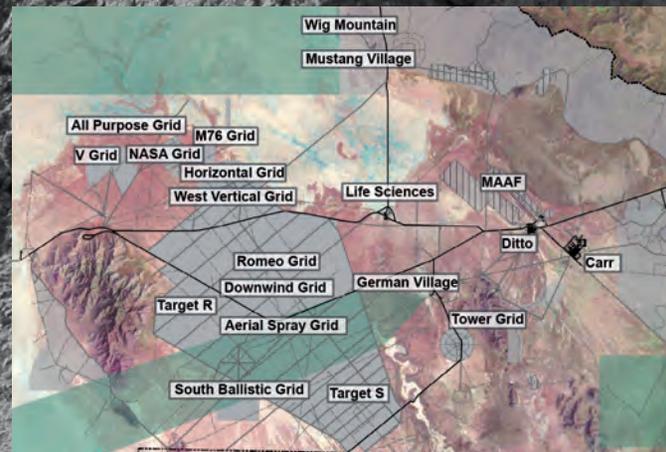
Three-chamber facility for large-scale live agent materiel testing

DPG Test Ranges

Over 3,300 km² of desert terrain for large, simultaneous field test events

Open Burn/Open Detonation permits

Environmental waivers & agreements



Contact:



Public Affairs (general inquiries): 435-831-2116

Special Programs Division (training, HME, IED, UAS, non-acquisition CB testing): 435-831-5382

Chemical Test Division (chem): 435-831-7097

Life Sciences Division (bio): 435-831-5173

Dissemination/Explosives: 435-831-5221

Training at DPG

Civilian and military first responder advanced courses

Chem/bio agent sampling, detection, decontamination, production and defeat

Hands-on, live-agent exercises in controlled laboratories

Realistic field scenarios with role players

Facilities for operational evacuation

UAS Testing

Center of Excellence - Rapid Integration and Acceptance Center (PM-UAS)

Fully lighted 3,350-m runway

1,900-m² hangar with office space and ground equipment