

DUGWAY PROVING GROUND (DPG)

DUGWAY, UT



Mission: U.S. Army Dugway Proving Ground executes efficient testing and support to enable our nation's defenders to counter chemical, biological, radiological, and explosives (CBRE) hazards.

CORE COMPETENCIES

UAS TESTING

- Michael Army Airfield (MAAF)
- Test Ranges and Airspace

CHEMICAL SURETY TESTING

- Material Test Facility (MTF)
- Combined Chemical Test Facility

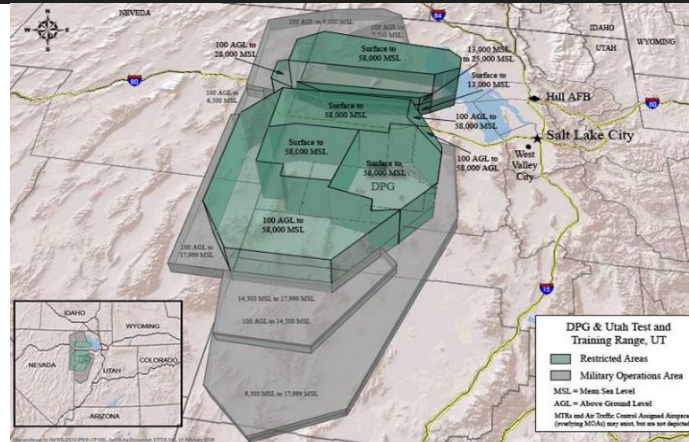
TRAINING

- Mustang Village
- GWOT

OUTDOOR (SIMULANT) TESTING

- Test Ranges and Test Grids
- ABT/JABT

INSTRUMENTATION AND OPTICAL SUPPORT



DPG/UTTR Airspace (Total Footprint = 16,797 miles²)

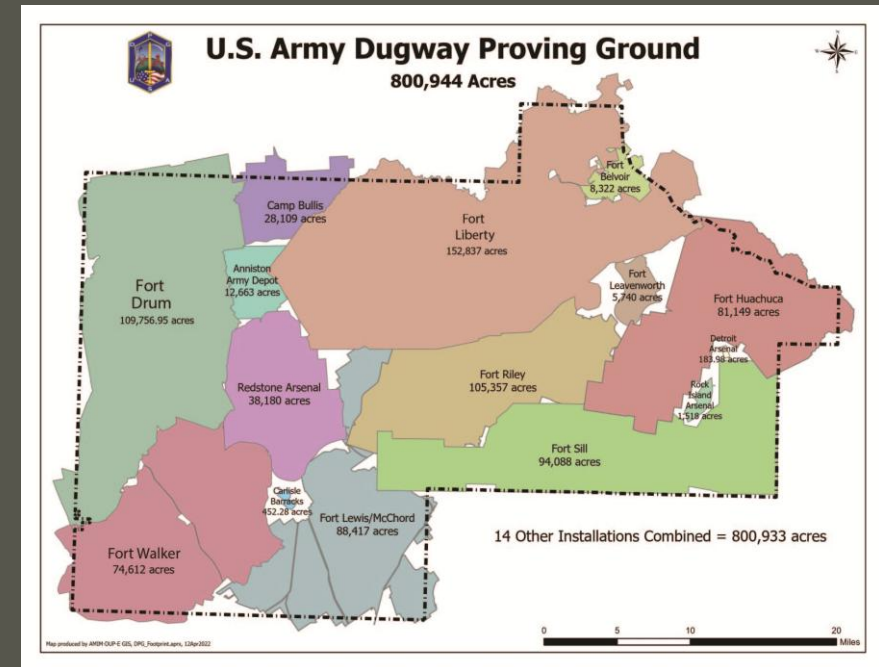
UNIQUE CAPABILITIES

- 1,300 miles² of restricted airspace up to 58,000 feet
- Testing for all UAS
- Adjustable IR, laser and EO targets
- High-speed optical data imaging
- Cloud data for CBRN
- Hellfire range support
- Fabrication shops
- 20,000 ft² hangar (MAAF)
- Free from urban encroachment
- Acoustically and electronically quiet

APPROVED FOR PUBLIC RELEASE

BACKGROUND

- Location: Northwestern Utah
- Size: 800,000+ acres
- Elevation: 4,500-7,000 feet above sea level
- Temperature: -26 to 41 degrees Celsius
- Workforce: 2,500 (civilian and contractor)



U.S. ARMY TEST AND EVALUATION COMMAND