

TEST ON ATEC RANGES



WHY USE ATEC RANGES?



Unique, State-of-the-Art Environments

- Access to world-class, one-of-a-kind test ranges, facilities, and capabilities
- Specialized realistic environments for rapid prototyping, system components, and full-scale experiments



Cost-Effective Testing Solutions

- Competitive, affordable rates tailored to the needs of private industry
- Customizable pricing models and collaborative support to help meet budget/project constraints



Support for Innovation and Rapid Iteration

- Conduct experimentation and data-driven testing at all stages of development
- Opportunities for real-time feedback and early integration with Army decision-makers



Extensive Industry and Government Partnerships

- Collaboration opportunities with defense organizations to test the latest technologies
- Increased visibility with key stakeholders and potential customers



DUGWAY PROVING GROUND

Dugway, UT

- Chem/Bio Surety Materiel & Testing, Expansive Range and Airspace for Testing Across all Commodities



WHITE SANDS MISSILE RANGE

White Sands, NM

- Air & Missile Defense, Nuclear Effects, Directed Energy, Non-Line of Sight Missiles, UAS/C-UAS/Launched Effects



ELECTRONIC PROVING GROUND

Fort Huachuca, AZ

- C5ISR, Networks, EW, Expansive Range and Airspace for Testing Across all Commodities



ABERDEEN TEST CENTER

Aberdeen Proving Ground, MD

- Automotive, Live Fire, Direct Fire, Engineer Equipment, Soldier Systems



REDSTONE TEST CENTER

Redstone Arsenal, AL

- Line of Sight Missiles & Rockets, Guidance & Aircraft Systems, Shoulder-Fired Weapons, Sensors



TROPIC REGIONS TEST CENTER

Panama

- Full-Spectrum Tropical Regions Natural Environment Testing



ARCTIC REGIONS TEST CENTER

Fort Greely, AK

- Full-Spectrum Arctic Regions Natural Environment Testing



YUMA PROVING GROUND

Yuma, AZ

- Indirect Fire, Air Delivery, Rotary Wing Aircraft Armaments, C-IEDs, Natural Environments, UAS/C-UAS/Launched Effects

TEST ON ATEC RANGES

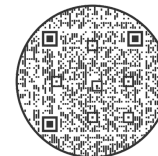
The U.S. Army Test and Evaluation Command (ATEC) invites partners in private industry, academia, and other government agencies to leverage our premier, world-class test and evaluation infrastructure. ATEC's national test ranges are available for use by external organizations to support your internal research, development, test, and evaluation activities.

VISIT ATEC
PARTNERSHIPS

atec.army.mil



ARMY OPEN SOLICITATION:
Submit solution briefs for Active
Capability Gaps



ACGSubmission@army.mil
CC: usarmy.apg.acc.mbx.army-open-solicitation@army.mil