



ATTERBURY-MUSCATATUCK

PREMIER TRAINING AND DEVELOPMENTAL (PRE-OPERATIONAL) TESTING

Atterbury-Muscatatuck, in combination with the Indiana Air Range Complex, offers an unequaled platform for highly realistic, fiscally responsible, contemporary training and developmental testing events and exercises.

The enterprise is comprised of the Atterbury-Muscatatuck Center for Complex Operations, Camp Atterbury, its globally-recognized urban training range, Muscatatuck, and the Indiana Air Range Complex. Together they include and support *9500+ beds, 11 DFACs, and nearly unlimited field training and airfield apron areas.*

Capability-specific venues have been established and enhanced across the facilities, and making use of *cyber enhancements, restricted air space* and *Certificates of Authority*, enable military, governmental and various commercial entities to experience the most complete combination of *live/virtual/constructive* scenarios available in the country. Layered exercises allow for real-world interaction between participating organizations, leveraging assets and increasing efficiencies, thereby lowering costs.

CYBERTROPOLIS

Since 2011, Atterbury-Muscatatuck has embarked on a path towards the transformation of the Muscatatuck facility into *CyberTropolis, the DoD's only live, full-scale cyber range.* Although categorized as a cyber range, CyberTropolis does not fit the conventional DoD paradigm of virtualized network infrastructure. The facility:

- is best described as a “cyber-enabled” advanced urban training and testing facility
- boasts a well-developed wireless environment consisting of 2G, 3G, 4G LTE, Wi-Fi, and other RF technologies
- possesses live critical infrastructure
- contains a wide variety of Cyber-physical systems
- a robust telecommunications infrastructure

These capabilities allow for episodic configurations emulating live environments for cyber and electronic warfare (EW) testing and training events.

INDIANA AIR RANGE COMPLEX

The Indiana Air Range Complex’s non-contiguous air-ground facilities provide a base of operations, coupling data collection with analysis capabilities for *LVC events* across Indiana and neighboring states. This realistic environment for synchronized joint training scenarios for air and ground forces includes heavy-aircraft drops.

- 2 Air Guard Wings co-located on civilian airports with runways able to accept 747/C-5 sized aircraft
- Fighter, Intel & ASOS mission sets with associated support functions
- A large Air-to Ground Range Complex with multiple training venues to include Live-Virtual-Constructive Training



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MUSCATATUCK URBAN TRAINING CENTER

Camp Atterbury’s advanced urban training range, Muscatatuck, is a 1,000-acre site with existing buildings, a 180-acre reservoir and a fully operational infrastructure in the midst of an isolated rural location. Development of the site continues, based on the needs of the users, specified urban terrain zone essentials, and the environmental plans designed as key areas within the world.

- Collapsed structures
- High rescue trainer
- Cave system
- Hospital
- Walled embassy
- Governor’s residence
- Religious center
- Business zones
- School
- Train station
- Derailed train venue
- Authentic marketplace
- Courthouse/jail/prison complex
- Culture-specific farm
- Soccer stadium
- Flooded community
- Subway station
- Bus station
- Oil refinery
- Radio station
- Confined space areas for emergency rescues
- Sound, scent, smoke generation
- Shanty town
- Role players
- After Action Review Facility
- Range Operations Center Communications
- Power and data that distributes power
- Data outlets
- Cameras
- Searchable/Maneuverable and instrumented tunnels
- Instrumentation Technology (Fiber optical cabling to zoned, electrical/communication rooms)
- SCADA/ICS

CAMP ATTERBURY

Camp Atterbury Joint Maneuver Training Center is over 35,000 acres in size. Within its boundaries are:

<ul style="list-style-type: none"> • Convoy live-fire range • Multiple small arms, sniper, and demo ranges • Small Arms Live-fire shoot house • IED defeat lane • Urban assault courses • Air - Ground Range • Airfield operations • Reception, staging and personnel processing (RSOI) • Virtual medical simulation training center • 25-acre Joint Simulations, Training and Exercise Center (JSTEC) • IED Battle Drill Simulator 	<ul style="list-style-type: none"> • Engagement Skills Trainer • Reconfigurable Vehicle Tactical Trainer (RVTT) • Vehicle Convoy Operations Trainer (VCOT) • Dismounted Soldier Training Simulator • Joint Training Enterprise Network 2.0 (JTEN 2.0) • Humvee and MRAP Egress Assistance Trainer (HEAT/MET) • Virtual Battle Space 2 (VBS2) MRAP Common Driver Training (MRAP CDT) • MRAP Virtual Vehicle Trainer (MRAP VVT) • Call For Fire Trainer (CFFT) • Advanced Sniper Range
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Centrally located in the United States, Indiana is accessible through major air hubs and roadway systems. Atterbury-Muscatatuck is within the Indianapolis, Cincinnati and Louisville triangle, augmented by the I-65/I-69 north/south, and I-70/I-74 east/west interstate corridors.

Visit www.atterburymuscatatuck.in.ng.mil for additional information and specific points of contact.