



MIDWEST UAS TEST SITE OF INDIANA **BUILD HERE. TEST HERE.**

ADVANCING REAL-WORLD TESTING, VALIDATION AND DEPLOYMENT

The Midwest UAS Test Site of Indiana provides a real-world environment where unmanned systems are tested in active airspace with the speed and access needed to move from concept to capability.

Built on Indiana's strengths in manufacturing, defense and research, the test site connects design, testing and deployment—supporting both commercial and national security applications.

Its purpose extends beyond validating functionality; it ensures that technologies are not only **effective** but also capable of scaling into **operational, mission-ready capabilities**.

Our state is uniquely positioned to help lead the way in the development and deployment of this important technology. With our strong defense industry, advanced manufacturing capabilities, innovative colleges and universities, and skilled Hoosier workforce, Indiana is ready to help unleash American Drone Dominance.

— SENATOR TODD YOUNG

WHY INDIANA LEADS IN UAS TESTING

**1 OF ONLY 9
FAA-DESIGNATED UAS TEST
SITES IN THE NATION**

SPEED & ACCESS

Fast, flexible access to testing environments with streamlined coordination and minimal friction.

END-TO-END ECOSYSTEM

Integrated testing, manufacturing and top-tier research in one onshore ecosystem.

ADVANCED URBAN & BVLOS TESTING

With a preliminarily-approved 225+ mile long BVLOS corridor and proposed dense urban canyon component, Indiana is pushing beyond traditional testing limitations.

INDIANA DRONE STRATEGY

- AIRSPACE & TEST INFRASTRUCTURE
- DRONE MANUFACTURING & SUPPLY CHAIN
- RESEARCH, INNOVATION & TECHNOLOGY
- WORKFORCE & EDUCATION
- POLICY, REGULATION, & FEDERAL ALIGNMENT



BUILT FOR TESTING. DESIGNED TO SCALE.

Indiana brings together airspace, infrastructure and partnerships to support the full lifecycle of autonomous systems—from early testing to real-world deployment.

AIRSPACE & TEST INFRASTRUCTURE

Access to multi-domain airspace with agile business-speed contracting and rapid scheduling.

MANUFACTURING STRENGTH

The most manufacturing-intensive state in the U.S., with leadership in aerospace, automotive and advanced production.

RESEARCH & ENGINEERING

A strong technical foundation powered by Tier 1 universities, supporting next-generation capabilities.

DEFENSE INTEGRATION

Direct access to military testing environments and programs at Camp Atterbury, Muscatatuck and NSWC Crane — no DoD contract required.

ADVANCING THE FUTURE OF FLIGHT

Indiana's Midwest UAS Test Site is helping grow a domestic drone ecosystem by enabling real-world testing of advanced technologies.

By supporting validation, manufacturing and deployment in one environment, Indiana is accelerating innovation while strengthening U.S.-based supply chains.

TEST SITE CAPABILITIES

DEFENSE & COUNTER-UAS

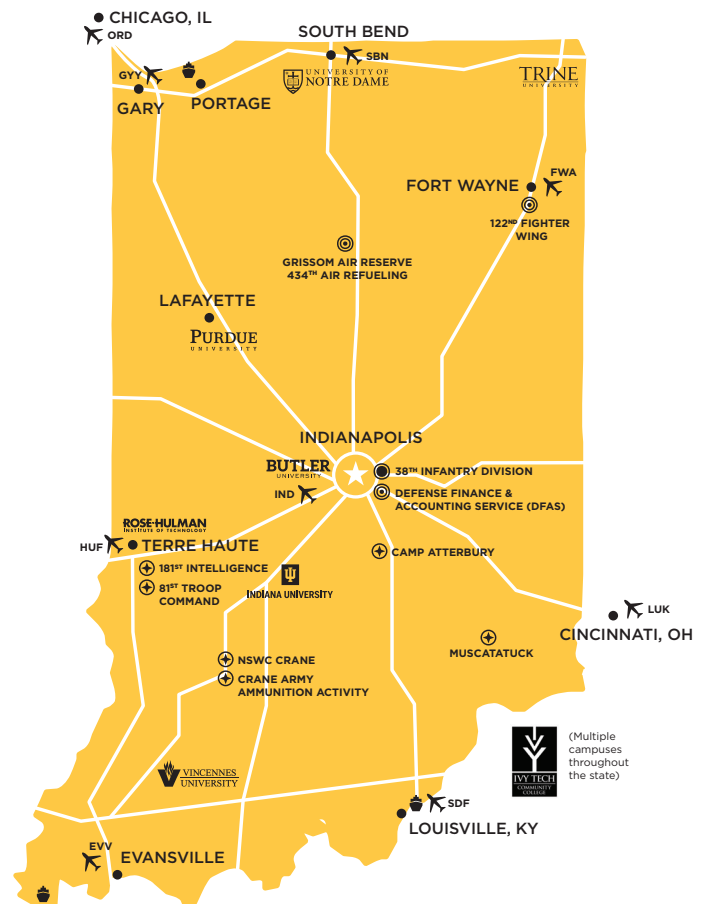
Kinetic testing, electronic warfare (EMS) and threat mitigation.

PUBLIC SAFETY & URBAN OPERATIONS

Testing in complex environments, including GPS-denied areas, dense urban conditions and extended BVLOS corridors.

COMMERCIAL & AGRICULTURE

Logistics, precision agriculture and large-scale data collection.



“Indiana has always stepped up to use our skills and labor to support America’s defense. Indiana’s advanced manufacturing capacity and our concentration of defense and research assets make us uniquely suited to lead in America’s pursuit of drone dominance.”

— GOVERNOR MIKE BRAUN