

ENGINEER. INTEGRATE. PROVE.



ADVANCED TECHNOLOGY. OPERATIONAL IMPACT.

Oscar Six develops, integrates, and evaluates emerging technologies for warfighters and first responders. We combine hands-on engineering with field-tested experimentation to transform promising concepts into measurable performance and informed decisions.

FROM CONCEPT TO FIELD-VALIDATED CAPABILITY.

OUR CORE CAPABILITIES

01 SYSTEMS ENGINEERING & INTEGRATION

Architecture, requirements, integration, and technical execution across complex S&T efforts.

03 MISSION SOFTWARE & ANALYTICS

Command-post tools, real-time data pipelines, dashboards, and decision-support software.

05 FIELD TESTING & EXPERIMENTATION

Experiment design, range and event execution, instrumentation, and performance assessment.

02 SENSOR & HARDWARE SYSTEMS

Custom instrumentation, trackers, payloads, and ground-truth measurement solutions.

04 RAPID PROTOTYPING & DEVELOPMENT

Design, fabrication, integration, and iterative testing of emerging technologies.

06 S&T PROGRAM & TRANSITION SUPPORT

Program execution, technology assessment, operational relevance, and transition planning.

BUILT FOR THE REAL WORLD.

EXPERIENCED TEAM. PRACTICAL EXECUTION. MEASURABLE RESULTS.

Founded in Charleston, South Carolina by former government S&T professionals, Oscar Six brings deep experience supporting DARPA and other defense innovation organizations. We bridge program strategy, engineering, and field operations to help partners evaluate what works and accelerate what comes next.

LET'S ADVANCE THE MISSION.

Talk with us about engineering, experimentation, and technology development.

oscar-six.com

