



C-sUAS Ops & Intel Support



C-sUAS Program Management



C-sUAS Analytic Capability Expansion



sUAS Sensor-Agnostic System-of-Systems Integration



sUAS Prior-to-/Left-of-Launch Initiatives



SIGACT and Threat Library Data Warehousing

C-sUAS Operations & Intel Support

- Complete assessments and reports using data from multiple C-sUAS system types and locations simultaneously
- Combine multiple intelligence disciplines to more accurately categorize threats, exploit sUAS weaknesses, and identify C-sUAS gaps

C-sUAS Analytic Capability Expansion

- Implement predictive statistical analyses to prepare profiled threat responses
- Integrate sUAS data capture, standardization, and analysis of tactical threats to identify strategic intents
- Introduce flexible solutions using AI/ML and technical toolsets to meet mission requirements in response to changing threat profiles

sUAS Prior-to-/Left-of-Launch Initiatives

- Leverage sensor-independent data sources to improve sUAS identification and enhance targeting capabilities
- Develop predictive mission profiles by analyzing adversary TTPs and activity-based intelligence
- Combine financial and informational data flows with supply chain process identification for materiel and activity exploitation

C-sUAS Program Management

- Design, plan, staff, and deploy C-sUAS programs
- Implement internal process evaluation efforts to dynamically build capabilities while simultaneously increasing productivity, effectiveness, and mission capacity

C-sUAS System-of-Systems Integration

- Continue to develop a sensor-agnostic integrated system of C-sUAS systems in support of an sUAS Common Operating Picture (COP) across multiple geographies, agencies, and commands
- Introduce dynamic threat history overlays, ATAK two-way communications, AI/ML capabilities for decision support, and integrated U/I for effective tactical and strategic sUAS interventions

SIGACT & Threat Profile Data Catalogs

- Actively update SIGACT and sUAS threat profile data catalogs that dynamically standardize, collect and disseminate information in near-real-time
- Maintain timely sUAS technical updates and developments to capture current and emergent sUAS capabilities

Company Overview

Delivering operations, intelligence, and data analytics expertise combined with decision support tools and systems engineering to defeat Group 1 and Group 2 drone threats

- Founded in 2000 as a quantitative research firm
- Past performance on multiple C-sUAS programs under the Defense Threat Reduction Agency (DTRA)

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