MAIKA'I SOLUTIONS

CAPABILITY STATEMENT

UEI: RN81G6AUHJ97
CAGE CODE: 9KFG8
SDVOSB • VOSB • WOSB

Cybersecurity Engineering for Disconnected, Classified, and Mission Systems

Disconnected • Standalone • RDT&E • Classified • Mission-Critical

Maikaʻi Solutions provides cybersecurity engineering and technical advisory services for federal, defense, and national security systems operating in specialized and non-traditional environments. We specialize in disconnected, standalone, classified, RDT&E, and mission-specific systems where conventional enterprise cybersecurity approaches may not fit the operational environment.

CORE COMPETENCIES

Systems Security Engineering

Secure architecture, system boundaries, hardening, identity and access, encryption, endpoint/platform security, logging, monitoring, and technical control integration for specialized systems.

Disconnected, Standalone & RDT&E Security

Security engineering for air-gapped, isolated, standalone, laboratory, test, and constrained-connectivity environments where enterprise services may be unavailable or inappropriate.

RMF & Technical Cyber Risk

Technical control implementation and validation, remediation, assessment readiness, authorization support, and continuous monitoring grounded in actual system configuration and operation.

Additional Advisory: DIB/CUI cybersecurity - CMMC, NIST SP 800-171, CUI protection, contractor safeguards, and evidence requirements.

REPRESENTATIVE PAST PERFORMANCE

ONR / DARPA RDT&E Programs

Supported a defense contractor performing under Office of Naval Research(ONR) and Defense Advanced Research Projects Agency (DARPA) contracts, translating DoD cybersecurity and RMF requirements into secure system approaches, technical controls, and authorization documentation.

Classified Standalone Systems

Supported a Naval Air Systems Command (NAVAIR) defense contractor with security engineering and authorization activities for classified standalone systems, including secure architecture design, hardening, technical control implementation, remediation, and assessment preparation.

Secure Government Cloud Architecture & Engineering

Engineered and deployed AWS GovCloud and Microsoft GCC High environments aligned with FedRAMP Moderate and High requirements, enabling a defense contractor to securely develop and deliver production software supporting Defense Health Agency (DHA) missions.

DIFFERENTIATORS

Engineering for Non-Standard Systems

Hands-on experience with disconnected, standalone, classified, RDT&E, and specialized mission environments.

Senior, Cleared Expertise

20+ years of DoD cybersecurity experience; active TS-cleared personnel; CISSP, CEH, CCP, and GIAC-certified expertise.

Technical Depth + Federal Cybersecurity

Connects architecture, configuration, hardening, and operational safeguards to RMF, NIST, CNSS, and DoD requirements.

ABOUT MAIKA'I

Maikaʻi Solutions is a Hawaiʻi-based systems security engineering and cybersecurity advisory firm. We help government programs secure specialized systems where conventional enterprise approaches may not fit, connecting mission needs, technology, and federal cybersecurity requirements from architecture through assessment readiness and sustainment.

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