

Secure Technology for Mission Critical Operations

Aavorah Technologies LLC delivers secure, compliant technology solutions that strengthen mission readiness and reduce operational risk. We help government organizations secure critical systems, meet compliance requirements, automate mission workflows, integrate connected technologies, and prepare for emerging cyber and technology demands. Our approach combines engineering, controlled implementation, stakeholder coordination, and measurable performance to protect mission continuity and produce supportable, auditable outcomes.

CORE CAPABILITIES

Cybersecurity and Mission Assurance

Security assessments, system hardening, Zero Trust alignment, vulnerability management, identity and access management, segmentation, continuous monitoring, incident response support, and operational resilience.

Network, Wireless and Secure Communications Engineering

LAN, WAN and wireless engineering, routing and switching, secure segmentation, VPN and transport services, out of band management, secure voice, video and data, access control integration, troubleshooting, testing, and technical documentation.

Systems Integration and Connected Technology

Integration support for medical and clinical devices, physical access control systems, peripherals, networked endpoints, displays and digital signage, hardware and software interfaces, OEM coordination, testing, validation, and lifecycle support.

Compliance and Risk Management

Support for NIST RMF and CSF alignment, applicable DISA STIG implementation, security control validation, configuration baselines, audit readiness, risk documentation, remediation planning, and compliance evidence.

Automation and Quantum Readiness

Workflow automation, process modernization, secure automation, requirements analysis, cryptographic discovery, risk prioritization, transition planning, data protection considerations, and post quantum readiness roadmaps.

Program and Project Management

Project planning, stakeholder coordination, requirements traceability, schedules, risk and issue management, vendor coordination, performance reporting, quality control, acceptance support, corrective action, transition, and sustainment.

Why Aavorah

Compliance as the Standard: Applicable security requirements are incorporated from planning through implementation and sustainment.
Mission Continuity: Planned change, testing, validation, contingency and recovery planning, and stakeholder communication minimize disruption to ongoing operations.
Performance Accountability: Delivery is measured against requirements, milestones, quality measures, corrective actions, and acceptance criteria.
Operational Readiness: Solutions are engineered for availability, resilience, supportability, and rapid recovery.

DELIVERY APPROACH

ASSESS Mission needs, controls, risk	DESIGN Engineering plan and success measures	IMPLEMENT Secure integration and validation	SUSTAIN Monitoring, support and improvement
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Federal Contracting Information

LEGAL NAME AAVORAH TECHNOLOGIES LLC	BUSINESS SIZE Small Business
UEI M25UUZ9ZZSP3	CAGE 17X45
BUSINESS CERTIFICATIONS SBA Certified SDVOSB and WOSB	SAM.GOV Active through Jan 6, 2027
NAICS CODES 541512 Computer Systems Design 541511 Custom Computer Programming 541513 Computer Facilities Management 541519 Other Computer Related Services 518210 Computing Infrastructure / Data Processing	RELEVANT PSC CODES DJ01 Security and Compliance DG01 Network Support DD01 Service Delivery DF01 IT Management DA01 Application Development

IMPORTANT: LEADERSHIP EXPERIENCE AND CREDENTIALS - NOT AAVORAH CORPORATE PAST PERFORMANCE

The qualifications and figures below reflect individual Aavorah leadership experience and credentials, including certifications and cleared personnel status. They do not represent Aavorah Technologies LLC corporate contract past performance, corporate contract values, or performance by Aavorah under a Government or commercial contract.

17 YEARS military and federal IT and secure communications | Cleared staff | CCNP Enterprise, CCNA, SecurityX and Security+

U.S. ARMY 25B / 25Q SECURE COMMUNICATIONS EXPERIENCE

Leadership experience includes tactical IP networks, SATCOM and multichannel transmission systems, RF and line of sight links, secure voice, video, and data services, equipment installation, site setup, and cabling. Additional depth includes preventive maintenance, fault isolation, asset accountability, service restoration, and mission support in garrison and deployed environments.

17 YEARS

military and federal IT and secure communications experience

5K+

warfighters, contractors, and civilians supported across mission environments

\$8M+

network assets managed within distributed operations

1.5K+

networked devices integrated, validated, and sustained across multiple sites

100%

asset visibility achieved through Cisco ISE Zero Trust implementation