



BOLTTEK LLC

Cybersecurity | RMF | ATO | Cloud Security | Secure IT Engineering

Maryland-based veteran-owned cybersecurity company supporting federal agencies and

CONTACT
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MISSION READY CYBER

BOLTTEK helps mission teams move from cyber risk findings to authorization-ready systems - with clear documentation, practical remediation, and responsive support that prime contractors and federal customers can trust.

Core Competencies

- RMF / ATO support - SSP, SAR, SAP, POA&M; control evidence, and authorization readiness
- ISSO / ISSE support - continuous monitoring, change reviews, risk documentation, and security coordination
- Security Control Assessment - NIST SP 800-53 control validation, artifact review, and technical testing support
- Vulnerability management - ACAS/Nessus, SCAP, STIGs, remediation tracking, and risk-based reporting
- Cloud security - AWS IAM, VPC/security groups, NACLs, logging, CloudWatch, and secure access reviews
- Cybersecurity documentation - policies, procedures, test plans, control narratives, and executive summaries

Differentiators

- Veteran-led, mission-first company culture
- Hands-on RMF, ATO, SCA, ISSO, and cloud security experience
- Small-business responsiveness with federal cybersecurity discipline

Contracting Snapshot

Socioeconomic: Veteran-Owned Small Business; SDVOSB/VOSB reactivation in progress

SAM.gov: [Active / Reactivation in progress]

UEI: [insert UEI]

CAGE: [insert CAGE]

Past performance is presented through BOLTTEK leadership and key personnel experience supporting federal cybersecurity missions.

Past Performance

- Supported RMF and A&A; activities for federal information systems, including authorization package review, security documentation, and POA&M; coordination.
- Performed security control assessment support using NIST SP 800-53, technical evidence review, vulnerability scan results, and risk-based findings.
- Supported ISSO and continuous monitoring functions, including control evidence collection, change management support, artifact updates, and remediation tracking.
- Provided cybersecurity engineering support across system hardening, STIG/SCAP validation, vulnerability management, and cloud security review activities.

Primary: 541512
Computer Systems Design Services

Secondary: 541511, 541519, 541330, 611420

Credentials & Tools

Certifications: CISSP, CGRC, Security+, CEH

Frameworks / Tools: NIST RMF, NIST SP 800-53, FISMA, eMASS, POA&M; STIG/SCAP, ACAS/Nessus, AWS, Splunk, CrowdStrike

Why BOLTTEK

BOLTTEK is built for customers who need cybersecurity support that is technically solid, easy to work with, and focused on the mission. We bring disciplined RMF and security engineering experience with the humility and urgency of a small business partner.