

CYBERSECURITY • RMF • CLOUD SECURITY • DEVSECOPS • SYSTEMS ENGINEERING

Cybersecurity and technology services supporting secure, compliant and resilient government and commercial information systems.

RMF & ASSESSMENT / AUTHORIZATION

- NIST Risk Management Framework lifecycle support
- Security Assessment & Authorization (A&A;)
- Security control assessments and evidence validation
- SSP, SAP, SAR and authorization-package readiness
- POA&M; development, validation and remediation tracking

CLOUD, ZERO TRUST & CYBER OPERATIONS

- Cloud security and compliance readiness
- Zero Trust / identity and access security support
- Vulnerability and configuration management
- STIG and security configuration compliance
- SIEM, logging, EDR and security-monitoring support

GRC & CONTINUOUS MONITORING

- Governance, Risk & Compliance program support
- FISMA and FedRAMP compliance readiness
- Continuous Monitoring and control-status reporting
- Risk assessments, audit readiness and compliance reviews
- Policy, procedure and security artifact development

DEVSECOPS & SYSTEMS ENGINEERING

- Secure SDLC and DevSecOps governance
- Security integration into CI/CD environments
- Systems security engineering and architecture support
- Security requirements and control implementation support
- Cybersecurity program and project management

FRAMEWORKS & STANDARDS

NIST SP 800-53 / 800-53A • NIST RMF • FISMA • FedRAMP • FIPS 199 / 200 • DoD RMF / STIGs

DIFFERENTIATORS

- ✓ Federal cybersecurity experience supporting DoD, Treasury/IRS, Education, State, and USCG environments
- ✓ Hands-on RMF, assessment, authorization, compliance, continuous-monitoring and remediation experience
- ✓ Experience with eMASS, CSAM, ServiceNow GRC, STIG Viewer, Nessus/Qualys/ACAS and Splunk environments
- ✓ Small-business agility for direct support, subcontracting and teaming opportunities
- ✓ Cybersecurity-focused capability statement - separate from FortiCube Logistics & Transportation

CONTRACTING INFORMATION

Legal Business Name: FortiCube LLC
Division: FortiCube Technologies
UEI: HZPGJA9BYJB3
Business Type: Woman-Owned Small Business
Headquarters: Waldorf, Maryland
Service Area: DMV / Nationwide Capability
WOSB: Certification / registration in progress

CYBER / IT NAICS CODES

541512 Computer Systems Design Services **CORE**

541519 Other Computer Related Services **CORE**

541511 Custom Computer Programming Services **SUPPORTING**

541513 Computer Facilities Management Services **SUPPORTING**

541611 Administrative Management and General Management Consulting Services **SUPPORTING**

541618 Other Management Consulting Services **SUPPORTING**

EXPERIENCE BEHIND FORTICUBE

FortiCube Technologies is backed by cybersecurity leadership experience supporting federal and commercial environments, including DoD, Treasury/IRS, Education, State and USCG. Professional experience includes RMF, FISMA, FedRAMP, security control assessments, continuous monitoring, authorization documentation, vulnerability management and POA&M remediation. This experience is presented as experience behind FortiCube and not as FortiCube LLC prime-contract past performance.

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ENGAGEMENT
Direct • Teaming • Subcontracting