

CAPABILITY STATEMENT

Secure, Compliant IT and Cybersecurity Solutions for Government and Mission-Critical Operations

CORE COMPETENCIES

Our team supports the full range of IT and cybersecurity requirements:

- **Cybersecurity & Compliance:** Security engineering, system hardening, STIG compliance, RMF/ATO support, vulnerability management, and CMMC readiness.
- **IT Systems & Network Engineering:** Design, deployment, maintenance, and optimization of secure IT and network infrastructure.
- **Hyperconverged Data Center Solutions:** HCI compute, storage, and virtualization platforms for resilient operations.
- **Cloud Engineering & Modernization:** Cloud-native design, hybrid architecture, migration, and automation.
- **IT Consulting & Strategy:** Enterprise architecture, security-posture improvement, and infrastructure modernization.
- **Staff Augmentation (IT & Cyber):** Skilled, mission-ready IT, cybersecurity, and infrastructure professionals.
- **Managed IT & Security Support:** 24/7 monitoring, system administration, data center operations, and security maintenance.

DIFFERENTIATORS

- **20+ years of combined experience** delivering IT and cybersecurity across federal civilian, defense, and commercial missions.
- Zero Trust engineering aligned to NIST, RMF, STIG, and CMMC.
- Security built into every solution, including system hardening, threat mitigation, and risk reduction.
- The responsiveness of a small business with disciplined, enterprise-level delivery.
- On-site or remote support nationwide, available 24/7.
- Available to perform as a prime or subcontractor.

EXPERIENCE & PAST PERFORMANCE

Our leadership and technical staff bring more than two decades of combined hands-on experience supporting U.S. Government and enterprise IT and cybersecurity programs. This work covers security engineering, RMF/ATO and STIG compliance, infrastructure modernization, data center operations, and managed security services.

References and personnel qualifications are available on request. We welcome prime and subcontract teaming opportunities with federal agencies, large primes, and commercial integrators.

WHY PARTNER WITH G.W.US GLOBAL

Mission Assurance

Zero Trust engineering and compliance with federal standards (NIST, RMF, STIG, CMMC) to protect critical systems.

Proven Expertise

More than 20 years of combined government IT and cybersecurity experience across federal civilian, defense, and commercial missions.

Ready to Team

A small business ready to perform as a prime or subcontractor, nationwide, on-site or remote, 24/7.

ABOUT G.W.US GLOBAL

G.W.US Global Technologies & Solutions, Inc. is a U.S.-based information technology and cybersecurity firm serving federal agencies, prime contractors, and high-trust commercial organizations. Incorporated in 2025, the company is built on a team with **over 20 years of combined government IT and cyber experience**. We apply Zero Trust principles and meet federal compliance standards to protect critical systems, reduce risk, and keep operations running.

COMPANY DATA

Business Status: Small Business (SBA size standards)

Unique Entity ID (UEI): Q8B9FKNDGL68

CAGE Code: 18FL5

Established: 2025

Location: Ashburn, VA

Coverage: Nationwide, on-site and remote

NAICS CODES

541512 Computer Systems Design Services (Primary)

541511 Custom Computer Programming Services

541513 Computer Facilities Management Services

541519 Other Computer Related Services

541690 Other Scientific & Technical Consulting Services

PRODUCT & SERVICE CODES

DA01 IT & Telecom: App Development Support (Labor)

DA10 IT & Telecom: App Development SaaS

DB01 IT & Telecom: High Performance Computing Support

DC01 IT & Telecom: Data Center Support (Labor)

R499 Support, Professional: Other

FRAMEWORKS & STANDARDS

Zero Trust, NIST, RMF, STIG, CMMC-Aware, Hyperconverged Infrastructure