

G1VE TECHNOLOGIES

FEDERAL MISSION ASSURANCE | DECISION INTELLIGENCE | AI & CYBER GOVERNANCE
SUPPLY-CHAIN RESILIENCE | ACQUISITION & ENTERPRISE READINESS

Mission assurance, decision advantage, and enterprise readiness across defense, national security, critical infrastructure, the DIB, and the federal civilian ecosystem.

Wesley B. Carrington, MBA
Managing Partner & Chief Operating Officer
(678) 338-5197 | wcarrington@g1ve-technologies.us

Anthony Bammer
Founder & Chief Executive Officer
(478) 714-7076 | abammer@g1ve-technologies.us
g1ve-technologies.us | Atlanta, GA

MISSION VALUE

G1VE Technologies is a Service-Disabled Veteran-Owned Small Business helping federal leaders, mission owners, program offices, and industry partners turn cyber, supplier, AI, governance, procurement, readiness, and funding risk into decision advantage. We reduce friction between a validated mission need and a trusted, supportable capability - from requirement to award, enterprise to edge, and fielding through sustainment.

TRUSTED CAPABILITY FASTER

Close assurance gaps before acquisition, fielding, or sustainment.

SUPPLIER RISK EARLIER

Expose lower-tier dependencies and failure paths before mission impact.

AI WITH CONFIDENCE

Govern AI and federated AI for trusted use, oversight, and scale.

DECISION ADVANTAGE

Convert risk and public signals into earlier, accountable action.

MISSION OUTCOMES & CUSTOMER USE CASES

1 ACCELERATE TRUSTED CAPABILITY DELIVERY

WHO CARES PEOs | PMs | Contracting | Primes | Mission Owners

Challenge: Late CUI, cyber, evidence, supplier, or acquisition-readiness gaps slow delivery.
G1VE: NIST 800-171/800-53, DFARS, CMMC readiness, RMF, Zero Trust, CUI governance, supplier assurance, remediation.

Mission effect: Accelerate secure acquisition, integration, fielding, and sustainment.

2 ASSURE THE MISSION DELIVERY CHAIN

WHO CARES PEOs | PMs | COCOM/Agency Staffs | Primes | SCRM Leaders

Challenge: Tier-2/3, fourth-party, prohibited-source, concentration, critical-mineral, or single-point dependencies remain hidden.

G1VE: Critical-supplier mapping, due diligence, dependency/concentration analysis, §889/FASCSCA screening, monitoring, KRIs, remediation.

Mission effect: Mitigate disruption and compromise before readiness, availability, or sustainment is affected.

3 GOVERN AI & FEDERATED AI AT MISSION SPEED

WHO CARES CDAO/CIO/CTO | AI Mission Owners | PMs | Data Leaders

Challenge: AI must scale across federated enterprise, mission-partner, and edge environments without unmanaged model, data, cyber, accountability, or third-party risk.
G1VE: NIST AI RMF, federated governance, use-case intake, model-risk tiering, human oversight, lifecycle assurance, data/third-party controls.

Mission effect: Enable trusted authorization, deployment, monitoring, intervention, and scale.

4 TURN ENTERPRISE RISK INTO MISSION DECISIONS

WHO CARES Secretaries/Undersecretaries/SES | COCOM/Agency Staffs | PEOs/PMs

Challenge: Leaders have risk data but lack consistent prioritization, ownership, and intervention thresholds.

G1VE: ERM/GRC architecture, risk appetite/tolerance, KRIs/KPIs, internal audit, control testing, IG-defensible models, executive reporting.

Mission effect: Turn fragmented risk into prioritized action before it becomes mission failure.

5 SEE CRITICAL SIGNALS EARLIER - AFIS

WHO CARES Strategy | Acquisition | Capital Planning | Economic Development | Executive Leadership

Challenge: Funding, appropriations, policy, industrial-capacity, and acquisition signals arrive after decision windows narrow.

G1VE: AFIS synthesizes source-traceable public legislative, appropriations, policy, industrial-base, procurement, and grant/award signals into forward-looking decision support. Independent V&V; complete; not certified for classified/CUI.

Mission effect: Give leaders time to posture resources, coordinate stakeholders, and act while outcomes can still change.

MISSION-FIRST DOCTRINE

Every G1VE capability answers: Who cares? What is in it for the mission?

Keep only what improves readiness, resilience, decision quality, trusted execution, or speed.

DELIVERY PATHS

Direct advisory | Prime/sub teaming | Readiness assessments | Bounded pilots | Training & enablement

MISSION LENS - ONE CORE CAPABILITY, ADAPTED TO THE CUSTOMER

DEFENSE & WARFIGHTER

Mission assurance, capability fielding, CUI/cyber, SCRM, AI readiness.

INTELLIGENCE & NATIONAL SECURITY

Decision assurance, AI/data governance, third-party trust, source-traceable insight.

HOMELAND & CRITICAL INFRASTRUCTURE

Cyber resilience, supplier dependencies, continuity, operational assurance.

FEDERAL CIVILIAN & OVERSIGHT

Audit readiness, procurement risk, vendor governance, program/service continuity.

DIB | PRIMES | SUBS

Lower-tier assurance, CMMC/DFARS, supplier readiness, subcontract risk, teaming support.

MISSION IMPACT - ACROSS THE FEDERAL APERTURE

One core G1VE architecture adapts to DoW, Services, COCOMs, intelligence, critical infrastructure, the DIB, primes/subs, and federal civilian agencies - without a generic capability pitch.

WHY G1VE / SELECTED PERFORMANCE

AUDIT-PROVEN - 100% regulatory exam-finding closure and \$310K OPEX savings at a federally regulated national bank; accountable remediation and audit-defensible evidence.

DIB-CREDIBLE CYBER - DFARS/CMMC/GDPR leadership across DoW contractors and multinational technology environments; defense obligations translated into executable controls.

OPERATOR-GROUNDED LEADERSHIP - Combat-deployed U.S. Marine Corps MAGTF planning - Operation Iraqi Freedom - centered on readiness, synchronization, sustainment, force flow, and execution.

SCALE & EFFICIENCY - \$1.25M aggregate client savings across 40+ clients / 30,000+ employees through control rationalization, risk remediation, and operating-model improvement.

AFIS R&D - 30-pilot beta / paid LOIs / independent V&V; converts fragmented public funding, policy, industrial-capacity, and procurement signals into earlier decision advantage.

MISSION-FIRST DELIVERY - Frameworks, certifications, and set-asides matter only when they improve readiness, resilience, decision quality, trusted execution, or speed to mission effect.

CORE EXPERTISE

GRC/ERM | CUI/CMMC/DFARS | RMF/Zero Trust | AI & Federated Governance | TPRM/SCRM | §889/FASCSCA | Audit/IG Readiness | Procurement Readiness | AFIS/Decision Intelligence

FEDERAL PROCUREMENT & TEAMING

Acquisition/readiness support | Supplier assurance | CUI/CMMC/DFARS remediation | SCRM/lower-tier monitoring | Direct-award pathways where applicable

DECISION-READY OUTPUTS

Risk-prioritized findings | Accountable owners | Remediation roadmap | Audit-ready evidence | Executive/PM support | Supplier-risk visibility

MISSION-FIRST STANDARD

Who cares? What is in it for the mission? Keep only what improves readiness, resilience, trusted execution, decision quality, or speed.

ENGAGEMENT POSTURE

Direct federal advisory | Prime/sub teaming | Readiness assessments | Bounded pilots | Training & enablement | SDVOSB pathways where applicable

AI & DECISION INTELLIGENCE

Federated AI governance | Model-risk tiering | Human oversight | Lifecycle assurance | Bounded AFIS / decision-intelligence pilots

CUSTOMER ENTRY POINTS

PEOs/PMs | CDAO/CIO/CTO | Contracting/OSBP | Cyber/CUI/SCRM | Prime capture & delivery | Mission owners

MISSION EFFECT

Move risk left of impact, give leadership decision-ready evidence, and keep trusted capability available to the mission user.

PRIMARY NAICS 541611 | 541511 | 541690 | 611430 | 611420

Admin & General Management Consulting (primary) | Custom Computer Programming | Scientific & Technical Consulting | Management Development Training | Computer Training

SDVOSB | Small Business | SAM Active

UEI DZGRZ2FXBB77 | CAGE 9GLD6

8(a) & HUBZone in Preparation | Prime/Sub Teaming

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