



GOVERNMENT & PUBLIC SECTOR CAPABILITY STATEMENT

Trusted technology advisory and consulting services that help public sector organizations strengthen security, improve governance, modernize operations and deliver better outcomes for citizens.



Since 2003



Global
Perspective



Local
Execution



Mission
Focused

CORE CAPABILITIES



CYBERSECURITY

Protect critical systems, data and services with risk-based cybersecurity strategies, assessments, architecture, incident readiness and security awareness.



AI GOVERNANCE

Govern artificial intelligence responsibly with policies, risk management, oversight frameworks and secure AI implementation practices.

DELIVERING VALUE FOR PUBLIC SECTOR

- ✓ **Mission Aligned.** Solutions designed to support mission delivery, transparency and public trust.
- ✓ **Security Focused.** Protecting citizens, data, systems and critical infrastructure.
- ✓ **Governance Driven.** Strong governance, accountability and regulatory compliance.

CISOG TECHNOLOGY CONSULTS LLC

GOVERNMENT & PUBLIC SECTOR CAPABILITY STATEMENT

SECURE. TRANSFORM. GOVERN. GROW.

CISOG Technology Consults provides technology consulting and advisory capabilities focused on cybersecurity, governance, risk, artificial intelligence and digital transformation for government and public-sector organizations.

CYBERSECURITY

Cyber strategy, risk, resilience and awareness

GOVERNANCE

GRC, IT governance, technology risk and accountability

AI GOVERNANCE

Responsible AI, risk, controls and oversight

DIGITAL GOVERNMENT

Modernization, automation and citizen-centric services

PUBLIC-SECTOR MISSION

Government organizations increasingly depend on digital systems to deliver essential services. CISOG helps organizations strengthen cybersecurity, governance, resilience and responsible technology adoption while improving digital service delivery.

TARGET ORGANIZATIONS

- Federal, state and local government organizations
- Public agencies and departments
- Government-owned and public-sector institutions
- Digital government and citizen-service programs
- Public-sector technology and transformation programs

Core Government & Public Sector Capabilities

CISOG's government proposition is built around the capability areas defined in the CISOG USA website master plan.

Cybersecurity Strategy

Risk-based cybersecurity strategy, assessments, security architecture, incident readiness, resilience and cybersecurity awareness.

Cyber Risk Management

Identify, assess and prioritize cyber and technology risks; establish practical remediation and reporting mechanisms.

IT Governance

Governance frameworks, policies, controls, accountability, technology decision-making and audit readiness.

Digital Transformation

Modernize processes, systems and operating models to support efficient, citizen-centric and data-driven public services.

Technology Modernization

Assess legacy technology, define target states and develop practical modernization roadmaps.

AI Governance

Establish governance, accountability, risk management and human oversight for responsible government AI adoption.

Data Governance

Strengthen data foundations, governance, quality, accountability and decision support.

Technology Strategy & Advisory

Executive technology strategy, architecture, investment priorities, operating models and transformation governance.

Cloud & Infrastructure

Secure, resilient and scalable infrastructure and cloud strategies for modern public-sector technology environments.

Software & Application Solutions

Custom applications, integration, workflow automation and digital solutions supporting mission operations and service delivery.

vCISO Services

Experienced CISO-level leadership to strengthen security governance, risk management, resilience and executive reporting.

Cybersecurity Training

Capacity building and awareness programs supporting cybersecurity, GRC and digital skills.

Digital Government & Responsible AI

CISOG helps public-sector organizations assess and improve the technology, governance and operating capabilities required to deliver modern digital services.

DIGITAL GOVERNMENT • Citizen-centric digital services and service transformation • Public-sector process modernization and automation • Technology modernization and digital operating models • Data and analytics foundations for better decisions • Cloud and infrastructure modernization • Digital governance, security and resilience	RESPONSIBLE GOVERNMENT AI • AI governance frameworks and policies • AI use-case inventory and risk classification • Accountability, approval and oversight mechanisms • Human oversight and responsible-use principles • AI security, privacy and third-party considerations • Monitoring, reporting and continuous improvement
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CISOG TRANSFORMATION APPROACH

01	02	03	04	05
UNDERSTAND Mission, environment, stakeholders, technology and risk	ASSESS Current-state maturity, gaps, dependencies and priorities	STRATEGIZE Vision, objectives, priorities and practical roadmap	TRANSFORM Implement prioritized initiatives and manage change	SUSTAIN Govern, measure benefits and continuously improve

BUSINESS & MISSION OUTCOMES

Stronger Security & Resilience Improve preparedness for cyber incidents and operational disruption.	Improved Governance & Accountability Clarify decision rights, controls, oversight and reporting.
Efficient Operations & Service Delivery Reduce process friction and modernize public services.	Better Data & Decision-Making Improve access to trusted information, analytics and decision intelligence.
Increased Public Trust & Transparency Support secure, reliable and accountable digital services.	

Differentiators & Government Engagement

CISOG's government capability statement is designed to support public-sector opportunities, procurement discussions, prime-contractor relationships and strategic partnerships.

International Technology Ecosystem

CISOG Technology Consults is part of the CISOG Group, an international business ecosystem with capabilities spanning technology, consulting, cybersecurity, infrastructure and other business sectors.

Cybersecurity & Governance Expertise

Integrated cybersecurity, GRC, IT governance, technology risk and AI governance capabilities.

Executive Advisory Capability

Translate complex technology and cybersecurity issues into decision-useful advice for leadership.

Strategy-to-Execution Approach

Move from assessment and strategy through implementation, capability development and continuous improvement.

Emerging Technology Focus

Support responsible adoption of AI, automation, cloud and other emerging technology.

Mission & Business Value

Connect technology decisions to organizational mission, operational effectiveness, resilience and measurable outcomes.

SELECTED ENGAGEMENT TYPES

- Cybersecurity readiness and program assessments
- IT governance and technology risk advisory
- Digital transformation and modernization roadmaps
- AI governance readiness and implementation
- vCISO / fractional cybersecurity leadership
- Cloud, infrastructure and application modernization advisory
- Cybersecurity, GRC and digital-skills training
- Executive and board technology advisory

GOVERNMENT PROCUREMENT READINESS

The CISOG USA strategy identifies the Government Capability Statement as a business-development asset for government buyers, prime contractors and partners. Registration identifiers, certifications, contract vehicles, NAICS codes and other procurement claims should only be inserted after verification.

Capability Statement | Procurement & Partnership

CISOG is positioned to participate in government technology, cybersecurity, governance and digital-transformation opportunities directly or through prime-contractor and partner relationships.

G CAN BRING		
C and IT governance perspective	• AI governance and responsible technology capability	• Digital transformation and modernization
ecution support	• Program governance and reporting	• Training and capability development

LET'S BUILD A STRONGER, MORE RESILIENT AND INNOVATIVE PUBLIC SECTOR TOGETHER.

Discuss your government cybersecurity, governance, AI, modernization or digital-transformation priorities.

[Schedule a Government & Public Sector Consultation](#)

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U.S.-focused technology consulting and business advisory services specializing in cybersecurity, vCISO, GRC, AI governance, digital transformation and technology advisory.

Website: cisogusa.cisoggroup.com | **Parent Group:** cisoggroup.com

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