GTSC
Government Technical Services Corporation

GTSC SUBSIDIARIES

ADVANTAGE ENGINEERING & IT SOLUTIONS | Datawiz | GTSC Talent Solutions | Global Science & Technology, LLC | THE BOWEN GROUP

Security Policy Statement

Government Technical Services Corporation holds CMMC Level 2 certification for its controlled unclassified information enclave, and our operations are built around established security principles and procedures. Within our partnerships with both internal and external clients, we have incorporated these principles and procedures by:

- Implementing compliance and reporting methods to align with all relevant laws, regulations and industry standards for information security requirements.
- Incorporating secure applications, proper handling of sensitive data and authorization policies.
- Requiring adherence to information security compliance requirements, guidelines and processes and adhering to a high standard of competence, professionalism and integrity for all information security-related activities.
- Implementing and continually fostering a culture of information security and data protection through training and awareness.
- Identifying, responding to and reporting information security incidents, including notification to our customers and government stakeholders within the time frames our contracts require.
- Extending our information security expectations to the suppliers and external providers who support our delivery and evaluating their security practices as part of how we select and manage them.
- Continuously improving and refining our security measures based on incident learning and industry best practices.
- Our Enterprise Security Council sets and reviews GTSC's information security objectives and oversees the performance of our information security management system.

Generative AI Security Use Statement

In alignment with GTSC's information security principles and consistent with GTSC's Generative AI Use Policy and AI tool governance requirements, GTSC incorporates the secure and responsible use of generative artificial intelligence (GenAI) technologies by:

- Permitting the use of GTSC-approved GenAI tools for authorized business purposes while ensuring compliance with applicable laws, contractual obligations and information security requirements.
- Applying security controls to GenAI use in support of GTSC business, regardless of whether the technology is hosted on GTSC-managed infrastructure or third-party cloud services and regardless of the device used.
- Protecting sensitive and proprietary information by restricting business use of GenAI to GTSC-approved, enterprise-governed AI tools that maintain GTSC data protections.
- Requiring employees to maintain a reasonable understanding of GenAI tool capabilities, limitations and risks, including potential impacts to data protection, accuracy and ethical use.
- Ensuring that human judgment and accountability remain integral to decision-making processes when GenAI tools are used for analysis, recommendations, automation or decision support.
- Retaining the right to monitor GenAI use to ensure alignment with GTSC security policies, acceptable use requirements and federal contract obligations.

**This document supersedes Security Policy Statement – GTSC-RD-002Q.*