



Total Systems
Technologies Corporation

Innovate for the Mission Ahead

Capability Statement

At a Glance

- WOSB and HUBZone Small Business.
- Winner of multiple DHS Small Business Awards.
- 2X HIRE Vets Platinum Medallion Award Winner.
- Over 20 years of core service area experience.
- Consulting expertise demonstrated by Exceptional CPARs.
- Rapid value creation through multi-disciplinary solutions.

Industry Experience

Transportation Security Administration (TSA): Complex data analytics, data and risk analyses and visualizations, data management, and risk program communications and presentations. Developed DHS Award winning structured, repeatable, and transparent analytical processes to prioritize mission essential capabilities and gaps in operational processes and developed courses of actions to close gaps.

U.S. Coast Guard (USCG): Program and Project management, information assurance, cybersecurity, and cloud modernization support for the Assistant Commandant for Intelligence and the C5ISC Intelligence Systems Product Line (ISPL).

DHS Countering Weapons of Mass Destruction (CWMD): Quick turn and in-depth assessments and analysis of CBRN threats. Gap analysis and mapping of CBRN architectures creating operational views and capabilities-based and stochastic analysis to inform the “planning” stage of the DHS Planning, Programming, Budgeting and Execution (PPBE) process.

Health and Human Services (HHS): Strategic analysis and vision to the HHS CFO for audit readiness and remediation and to the OASH CIO for information security policy support.

United States Navy (USN) LOG IT: Integration of common capabilities, data, and supporting service offerings for the USN’s 200 Logistics IT systems into an end-to-end system of services.

U.S. Secret Service (USSS): Financial management & internal control support for multiple in house and third-party financial systems that process over \$4B/year.

Contract Vehicles

Multiple Award Schedules (MAS)

GS-00F-081CA

- 518210C: Cloud Computing and Cloud Related IT Professional Services
- 541219: Budget and Financial Management Services
- 541211: Auditing Services
- 541990RISK: Risk Assessment and Mitigation Services
- 541611: Management and Financial Consulting. Acquisition and Grants Management Support, and Business Program and Project Management Services
- 54151S: Information Technology Professional Services
- 54151HACS: Highly Adaptive Cybersecurity Services

GSA OASIS+ WOSB (47QRCA24DW027), HUBZone (47QRCA24DH010), and Small Business (47QRCA25DS171) Awardee in domains:

- Management and Advisory
- Intelligence Services
- Technical and Engineering

MDA SHIELD

- HQ085925E001

GSA Polaris via JV TotalSev1

- WOSB (47QTCC26DW050)
- HUBZone (47QTCC26DH030)

NASA SEWP VI Category C

- 80TECH26D1603

NASA SEWP VI
Solutions for
Enterprise-
Wide
Procurement
Contract Holder



Program & Acquisition Management



TSTC improves program/project management, quality, security, cost-effectiveness and efficiencies, and performance using our proven management frameworks, knowledge, and staff experience. Our agile, robust, and defensible full lifecycle Program and Acquisition Management approaches are highly tailorable and scalable; but more importantly, are defensible, which ensures that all of the I's are dotted and T's are crossed for completeness and compliance.

Financial Management & Internal Control



TSTC works with clients throughout all facets of financial management and internal controls – from establishing and managing audit readiness, to defining internal controls and conducting assessments, to establishing and improving ERM. TSTC provides practical solutions and mitigation strategies that reduce risk and negative impacts, enhance transparency, promote accountability, and improve data and risk-based decision making and regulatory compliance.

Cybersecurity & Risk Management



TSTC provides full life-cycle security, risk management, and security operations for classified and unclassified environments: on-prem, cloud, multi-cloud, and hybrid. Our certified professionals enhance security policies and integrate new architectures and approaches like Zero Trust and DevSecOps. We provide operational security and privacy support; perform assessments to identify vulnerabilities and mitigation – making systems more resilient to threats.

Intelligence & Analysis



TSTC assists IC and Federal Law Enforcement clients to integrate multi-source intelligence into operations with SLTT, federal, and private sector partners -- enhancing the ability to identify, mitigate, and better respond to current and emerging threats. We provide infrastructure, data management, analytic tools, and expertise in areas like Counterintelligence, Counterterrorism, Cybersecurity, Economic/Financial Security, and Transnational Organized Crime.

Data Analytics & Visualization



TSTC provides data analytics and visualization services so that clients can effectively use existing and new data sources to meet the growing challenges of global risk and dynamic technological innovation and defensible decision making. We use and integrate tools like Microsoft Excel and Power BI, Google Charts, Data Wrapper, Infogram, QlikView, Tableau, IBM Watson, Zoho Analytics, and other AI / ML solutions.

Digital Transformation & Cloud Modernization



TSTC helps clients incorporate digital technology across all areas of their organization to enable the continual and rapid innovation required to meet evolving mission goals and objectives. Our cloud modernization services help clients consolidate and migrate disparate on premises systems to data centric cloud-based and technology-driven solutions to include hybrid DasS, IaaS, PaaS, and SaaS deployment models spanning multiple security domains.

What are our clients saying?

"TSTC demonstrated exemplary flexibility and commitment to excellence in completing TSSRA per schedule when tasked with making several unplanned methodology changes" – TSA

"Overall TSTC is a great vendor to have on the CG team. They are a high-speed, well-versed organization with Coast Guard and CG Intel requirements. TSTC understands customer needs and do a great job with ensuring communication is effective. They look for ways to improve processes, supporting technological growth and development." - USCG