

KING STREET

TECHNOLOGY PARTNERS

King Street Technology Partners II, LLC

NASA SEWP VI Ordering Guide

Contract 80TECH26D1772 | Category C

King Street Technology Partners II, LLC
7989 Glenn Ferry Rd
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About NASA SEWP VI

NASA's SEWP VI is a Government-Wide Acquisition Contract (GWAC) providing federal agencies streamlined access to Information Technology, Communications, and Audio Visual (ITC/AV) products and services. SEWP VI serves as a Best-in-Class acquisition vehicle designed to simplify the procurement process while ensuring competition, flexibility, and compliance with Federal acquisition regulations.

SEWP VI enables agencies to acquire both technology products and mission-based services through an established contract framework that supports a broad range of modernization initiatives. The contract vehicle offers streamlined ordering procedures supported by acquisition professionals within the SEWP Program Management Office (PMO).

Within SEWP VI, Category C supports mission-based services and includes capabilities such as program management, systems engineering, cybersecurity, software development, cloud services, technical consulting, data analytics, and modernization support. KSTP's Category C contract position aligns directly with these requirements and enables agencies to acquire specialized service offerings that address mission-specific operational needs.

Company Profile

King Street Technology Partners II, LLC is an SDVOSB [Service-Disabled Veteran-Owned Small Business] Joint Venture that combines complementary capabilities from Eleven09 LLC and SBG Technology Solutions, Inc. Together, the Joint Venture provides Federal agencies with access to experienced personnel, mature business processes, and proven delivery methodologies that support successful program execution across multiple mission domains.

KSTP focuses on providing practical, mission-focused solutions that help customers modernize operations, improve technology performance, enhance cybersecurity, and achieve strategic objectives. The company supports programs ranging from healthcare transformation and enterprise modernization to cloud integration, cybersecurity implementation, and systems engineering support.

KSTP's corporate philosophy emphasizes customer partnership, accountability, operational excellence, and continuous improvement. The company leverages industry best practices, Agile delivery methodologies, and disciplined governance structures to reduce risk and improve outcomes across complex Federal initiatives.

Core Competencies

KSTP's core competencies are aligned with the mission requirements commonly supported through NASA SEWP VI Category C.

Program Management & Governance

KSTP provides PMO support, portfolio management, strategic planning, executive reporting, performance measurement, and organizational oversight activities designed to improve accountability and program execution. The company helps customers establish repeatable governance processes that improve transparency, stakeholder engagement, & decision-making.

IT Modernization

KSTP supports modernization initiatives involving software development, application modernization, enterprise architecture, systems integration, requirements development, DevSecOps adoption, and technology optimization. These services help agencies transition from legacy environments to modern technology ecosystems.

Engineering Services

Engineering capabilities include systems engineering, Independent Verification & Validation (IV&V), test and evaluation, modeling and simulation, technical assessments, and operational analysis. KSTP applies structured engineering methodologies to support system modernization and mission assurance activities.

Data Analytics & Business Intelligence

KSTP develops executive dashboards, reporting solutions, and performance analytics capabilities that support evidence-based decision making and improved program oversight. These tools enable leadership teams to monitor performance, manage risk, and optimize resource allocation.

SEWP VI Scope Alignment

Agency Requirement	KSTP Capability	Category C Alignment
Healthcare Modernization	EHR Modernization/Governance	Healthcare IT Services
Cybersecurity Improvement	RMF & Security Engineering	Cybersecurity Services
Software Modernization	Agile & DevSecOps	Software Development
Cloud Transformation	Cloud Migration & Integration	Cloud Services
Enterprise Governance	PMO Support	Program Management
Systems Engineering	Technical Engineering Services	Engineering Services
Decision Support	Business Intelligence/Analytics	Analytical Services

Ordering Procedures

Federal agencies may acquire KSTP services through NASA SEWP VI by utilizing established ordering procedures and applicable Federal Acquisition Regulation (FAR) Part 16.505 fair opportunity requirements. The acquisition process generally includes requirements definition, Request for Quotes (RFQ) development, fair opportunity competition, proposal evaluation, delivery order award, and performance execution.

KSTP works closely with contracting officers, program managers (PMs), and technical stakeholders to ensure requirements are understood, solutions are appropriately scoped, and mission objectives are effectively supported.



Ordering Assistance

KSTP encourages contracting and program personnel to engage early in the acquisition process to discuss scope alignment, acquisition strategies, program objectives, and mission requirements. The company is committed to supporting successful outcomes through responsive customer service, proven delivery practices, and mission-focused execution.

Certifications, Appraisals & Quality Management

KSTP leverages mature quality and security frameworks maintained by its Joint Venture partners. These frameworks support standardized delivery processes, governance controls, risk management practices, and continuous organizational improvement.

Certifications

- ISO 9001:2015
- ISO 27001:2022
- CMMC Level 2

Process Appraisals

- CMMI Development Level 3
- CMMI Services Level 3

These certifications demonstrate KSTP's commitment to quality management, cybersecurity, process maturity, and customer-focused service delivery.

Contract Information & Points of Contact

Contract Information

- **Contract Number:** 80TECH26D1772
- **Category:** C – ITC/AV Mission-Based Services
- **UEI:** H3TVQENHSDT8
- **CAGE:** 9WE74
- **Business Size:** SDVOSB

Corporate Headquarters

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Points of Contact

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