

NASA SEWP VI



Solutions for
Enterprise-
Wide
Procurement

Contract Holder

SEWP OVERVIEW

NASA SEWP VI - The NASA SEWP (Solutions for Enterprise-Wide Procurement), pronounced "soup", provides the latest Information Technology, Communication, and Audio-Visual (ITC/AV) solutions and services for all Federal Agencies and their approved contractors. Created in 1993, SEWP I was the first Government-Wide Acquisition Contract (GWAC) in the federal acquisition space. Originally, the contract vehicle provided only technology products for NASA and all other agencies. SEWP has continually evolved over the past 30 years, expanding its scope to meet the requests of its customers. The SEWP vehicle represents acquisition innovation within the Federal Government. The program is self-funded through usage fees (0.34%) and provides all Federal agencies with acquisition support – more than 50,000 orders a year.

FAIR OPPORTUNITY

FAR 16.505(b) (1) provides that each contractor shall be given fair opportunity to be considered for each order exceeding \$10,000 and issued under multiple award contracts. The FAR states that the method to obtain fair opportunity is at the discretion of the Contracting Officer (CO) and that the CO must document the rationale for placement and price of each order. Using the SEWP online Quote Request Tool (QRT) is the recommended method to assist in this activity and to augment the required decision documentation. The SEWP Quote Request Tool will automatically include the Contract Holders within a selected Group or based on a suggested source.

Category B Contract

80TECH26D1750

Category C Contract

80TECH26D0380

PoP: Nov 2026 – Oct 2036

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SEWP VI Program Support

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About ASSYST, Inc.

ASSYST is a CMMI Level 3, Development and Services, assessed small business holding ISO 9001, 20000, and 27001 certifications for Quality Management, IT Service Management, and Information Security Management as well as a CMMC Level 2 self-assessment in accordance with NIST SP 800-171 security controls. Our core capabilities include secure architecture, data migration, rapid application development, systems modernization and the implementation of Advanced Analytics, Artificial Intelligence (AI), Machine Learning (ML) and Cloud technologies to optimize performance and reduce costs. Beyond our technical capabilities, ASSYST's strength lies in our people, partnerships, and security posture.

GSA Federal AI Hackathon Winners

ASSYST was awarded First Place in the GSA AI and Data Hackathon, recognizing our AI-powered compliance intelligence engine for federal documentation search and extraction. This achievement corroborates our proven ability to successfully blend large language models (LLMs), automation, and structured policy logic in real-world federal use cases, demonstrating the scalability, adaptability, and security of our technical aptitude integrating artificial intelligence (AI).



Green Accelerator Program Innovation

Deployed in 2021 as an AI-optimized, cloud-based innovation lab for secure, rapid, and sustainable application development, the Green Accelerator serves

as an incubator for applied research, integrating Human-Centered Design (HCD) with DevSecOps to accelerate modernization. It specializes in cloud-agnostic deployment, microservices, and compliance automation across hybrid, air-gapped, and FedRAMP cloud environments for federal Civilian and Defense clients. Through the Green Accelerator, ASSYST developed award-winning specialized AI-enabled solutions to meet Government mission needs and to accelerate federal modernization initiatives.





Green Accelerator Platform Solutions

An automated Risk Management Framework (RMF) compliance tool that's FedRAMP 20x certified and available on the ServiceNow store. It reduces ATO authorization cycles by up to 60%. ComplySyncATO converts static compliance artifacts into machine-readable data via NIST OSCAL, mapping real-time operational security telemetry, and continuously automating evidence collection for federal systems.

ComplySync ATO

Powered By



Status ⓘ

FedRAMP Certified



An AI-powered software assurance and testing platform that unifies visual validation, accessibility monitoring, content intelligence, and DevSecOps integration into a single system helping automate quality checks, shorten release cycles, and ensure compliance.



An Agentic AI platform that uses a network of context-aware AI agents to reason across enterprise data, interpret Government policies, and automate complex tasks while keeping humans in the loop.



An AI-driven AIOps platform and software factory designed to accelerate mission software delivery, eliminate technical debt, and automate secure code development across the entire product lifecycle.

HephaestusGA is a cloud-native, low-code healthcare data platform (aPaaS) designed to accelerate the adoption and implementation of the HL7 FHIR standard. It automates data ingestion, mapping, validation, and API creation to help government agencies and healthcare organizations securely exchange legacy health data.



How to Obtain a Quote:

To prompt a consultation, receive a quote and/or schedule a demo of any Green Accelerator Platform AI-powered solutions reach us at ai@assyst.net or www.assyst.net/greenaccelerator. To submit a Request for Quote (RFQ) through the official NASA SEWP online Quote Request Tool (QRT), please read the ordering process on the next page.

Sales, Technical, Post-Delivery and Program Management Contacts:

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SEWP VI SCOPE

SEWP is designed to provide a broad suite of Information Technology, Communication and Audio Visual (ITC/AV) solutions and services. Technology is ever-evolving and for that reason SEWP's processes enable Contract Holders to add new commercial technology and IT services to their contract daily, as requested by SEWP customers. The focus of SEWP is on the full suite of technology offerings that simplify Governmental access and Industry offerings across the entire ITC/AV solutions and services landscape. SEWP is composed of three (3) scope categories detailed below. If you would like SEWP to determine if your requirement is within scope of the SEWP VI contract, please send an overview and/or bill of materials (BOM) to help@sewp.nasa.gov for a quick review and feedback.

The SEWP Contracts were awarded by scope category, the three categories are:

- Category A – ITC/AV Solutions
- Category B – Enterprise-Wide ITC/AV Service Solutions
- Category C – Mission-Based ITC/AV Service Solutions

ORDERING PROCESS

The internal ordering process of each Agency varies. The process and accompanying forms for Purchase Requests (PR) and Delivery Orders (DO) that are issued against a SEWP contract is defined by the issuing Agency, not the NASA SEWP Program Management Office (PMO). The typical process is for an end-user to determine a requirement and generate a Purchase Request (PR).

The PR along with any necessary funding information is sent to that Agency's procurement office which results in the issuance of a DO. Any valid Federal Agency DO form, and the associated Delivery Order number may be used. The NASA SEWP Program Management Office (PMO) does not issue DOs – these must be issued through the issuing Agency's procurement office. The SEWP Program Management Office (PMO) reviews, processes and tracks issued Dos and forwards them to the Contract Holder(s).

Some Agencies have special requirements for issuing IT Delivery Orders. It is the issuing Agency's Contracting Officers' (COs/KOs) responsibility to be aware of any Agency-specific policies regarding issuing orders via an existing contract vehicle and Government-Wide Acquisition Contracts. There are no requirements under the SEWP Contracts for issuing Agencies to use other intermediary procurement offices, except as directed through their own internal policies.

If modifications are made to any order, these modifications must also route through the SEWP Program Management Office (PMO).