

FEDDATA

NASA SEWP VI Ordering Guide

NASA SEWP VI: Simplifying Federal Technology Procurement

One contract. A world of technology solutions.

NASA SEWP VI (Solutions for Enterprise-Wide Procurement), pronounced “soup,” gives federal agencies and approved contractors access to a broad range of IT, communications, audio-visual products, and services through a streamlined government purchasing vehicle.

Established in 1993, SEWP has a long history of helping government agencies acquire the technology they need. Today, the program supports more than 50,000 orders annually, continually adapting to meet evolving technology requirements.

What Can You Buy Through SEWP VI?

SEWP VI covers a broad range of technology products and services, organized into 3 categories:

- ▶ **Category A – ITC/AV Solutions:**
Technology products and integrated solutions.
- ▶ **Category B – Enterprise-Wide ITC/AV Services:**
Enterprise-level technology services and support.
- ▶ **Category C – Mission-Based ITC/AV Services:**
Specialized technology services supporting specific agency missions.

Fair Opportunity. Flexible Procurement.

SEWP supports the federal government’s fair-opportunity process, allowing eligible contract holders to be considered for qualifying orders. Its online Quote Request Tool helps contracting officers request quotes and document purchasing decisions. 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 is the recommended method to assist in this activity and to augment the required decision documentation. The SEWP Quote Request Tool (QRT) will automatically include the Contract Holders within a selected Category or based on a suggested source.

Why SEWP VI?

- ▶ **Broad Technology Access:** Access a wide range of IT, communications, and audio-visual solutions.
- ▶ **Evolving Capabilities:** New commercial technologies and IT services can be added as customer needs change.
- ▶ **Streamlined Acquisition:** A government-wide purchasing vehicle designed to simplify access to technology.
- ▶ **Mission-Ready Solutions:** Flexible procurement options to support enterprise requirements and agency-specific missions.

SEWP VI helps federal agencies turn technology requirements into practical solutions—efficiently, flexibly, and with access to a broad range of industry offerings.

SEWP VI CONTRACT DETAILS

- ▶ **Status:** Prime Contractor
- ▶ **Contract Number:** 80TECH26D2049
- ▶ **Contract Category:** Category A – ITC/AV Product Solutions
- ▶ **Business Designation:** Small Business
- ▶ **Base Period of Performance:** (5 years)
November 1, 2026 – Oct. 31, 2031
- ▶ **Option Period of Performance:** (5 years)
November 1, 2031 – Oct. 31, 2036
- ▶ **GWAC:** Firm Fixed Price
- ▶ **Fee:** 0.34%

SEWP VI PROGRAM SUPPORT

- ▶ **sewpopps@feddata.com**
- ▶ **Main Office Address**
9045 Junction Drive
Annapolis Junction, MD 20701
443-294-8290
<https://www.feddata.com/sewp-vi/>

SEWP VI ESCALATION

- ▶ **Program Manager:** Dustin Fugett
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- ▶ **Deputy Program Manager:** Bryan Slivka
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SEWP VI HELPLINE

- ▶ **SEWP Website**
<https://www.sewp.nasa.gov/sewpvi/>
- ▶ **SEWP Helpline**
help@sewp.nasa.gov
301-286-1478
- ▶ **SEWP PMO Hours**
M-F, 7:30 AM – 6 PM (ET)





Systems Integration

IT Lab

Cubiscan

Secure Cage

Secure Storage

About FedData

FedData is a premier Systems Integrator, Direct Value Added Reseller, and Information Technology solutions and product service provider. FedData specializes in the design, delivery, and implementation of complex IT systems. With offices in Annapolis Junction, Maryland, and Tampa, Florida, FedData provides independent, adaptable enterprise-level solutions from more than 200 direct manufacturers and partners to support our customers' mission-critical technology transformation and sustainment needs.

- ▶ Vetted, assessed, and proven partner of DOD, Federal Government, and the IC
- ▶ 1,000 sq. ft. Next Generation Workstation IT Laboratory
- ▶ 2,000 sq. ft. Hardware/Software Integration Facility
- ▶ 92,000 sq. ft. Warehouse space between MD, VA, and FL.
- ▶ 3,600 sq. ft. TS/SCI level, accredited SCIF on site
- ▶ Training Room to accommodate 26 personnel with ethernet and power for each seat
- ▶ Warehouse personnel cleared at the TS/SCI level with caveats/full-scope poly



Self-Assessed
Open Trusted Technology Provider™ V1
O-TTPS 1.1.1 (ISO/IEC 20243:2019)



SECURE SUPPLY CHAIN & LOGISTICS

- ▶ Cleared handling: TS/SCI-cleared personnel and IC-trained tamper-evident packaging.
- ▶ Controlled chain of custody: badge/PIN access, secure cages, digital locks and 90-day video retention.
- ▶ Discreet fulfillment: warehouse-first redistribution can help obscure end-use; CONUS/OCONUS support.
- ▶ Documented shipping: Cubiscan dimensioning with 360-degree packaging imagery.

INTEGRATION, CONFIGURATION & TEST

- ▶ 2,000 SF secure integration facility with dedicated CRAC for 14-16 full-size cabinets and liquid cooling.
- ▶ Burn-in & staging: BIOS/firmware, test scripts, OS loading, asset and configuration validation.
- ▶ HPC/IT demo lab: 16 oversized 44RU racks, 225kVA UPS, 65.5 tons chilled-water cooling and generator backup.
- ▶ Validate before deployment: modeling, simulation, test, evaluation and Verification & Validation.

CLASSIFIED & MISSION-SENSITIVE

- ▶ 3,600 SF SCIF for classified integration, secure storage, logistics and help-desk functions.
- ▶ TEMPEST certified; secure connectivity accreditation is in process.
- ▶ Layered access control at facility, room, cage and rack levels, including two-factor authentication.
- ▶ Built for sensitive missions where provenance, configuration control and product integrity matter.

DEPLOYMENT & ACCEPTANCE

- ▶ On-site deployment: rack & stack, power, copper/fiber cabling, labeling and connectivity.
- ▶ Technical validation: BOM/inventory, serials, OS boot, hardware discovery and firmware baselines.
- ▶ Acceptance support: structured test procedures, Government witnessing, results and corrective-action documentation.
- ▶ Prime coordination: OEMs, logistics, engineers, subcontractors, safety and schedules.

Other FedData Prime Contract Vehicles DESIGNATED AS A SMALL BUSINESS

NASA SEWP VI
Contract Number:
80TECH26D2049

NIH CIO-CS
Contract Number:
HHSN316201500042W

GSA MAS Schedule
Contract Number:
470TCA21D00M

GSA 8(a) STARS III
Contract Number:
470TCB21D0400*

USAF ABMS IDIQ
Contract Number:
FA8612-22-D-0162

USAF Robins AFB
Contract Number:
FA850125D0003

U.S. Army ITES-4H
Contract Number:
W519TC25DA047

SHIELD IDIQ
Contract Number:
HQ085926DF207

*Via our FedSolutions JV, with whom we have an SBA Approved Mentor-Protégé Agreement

FEDDATA

SEWP VI Ordering & Compliance Requirements

FedData makes federal IT procurement easier through NASA SEWP VI, providing streamlined quoting, order processing, and competitive pricing.



1 SEWP BOWL Order Processing

All SEWP delivery orders and subsequent modifications must be routed through the NASA SEWP Program Management Office (PMO) for review, tracking, and forwarding to FedData for fulfillment.



Agencies issue their own delivery orders. NASA SEWP does not issue orders on their behalf.

2 Quote Request Tool (QRT) Request a Quote

The NASA SEWP QRT is the recommended tool for submitting RFQs, Requests for information (RFIs), and Market Research Requests (MRRs). It facilitates fair opportunity competition and supports verification of contract scope, pricing, and product availability.

- ▶ Submit RFQs, RFIs, and MRRs
- ▶ Compare pricing products, and solutions
- ▶ Evaluate responses and document purchasing decisions
- ▶ Receive competitive quotations from FedData

3 SEWP Program Fee 0.34% Included in Pricing

A 0.34% SEWP surcharge applies to orders. The fee is included in the total quoted product and service pricing and must not appear as a separately billed line item. FedData, as the Prime Contract Holder, is responsible for paying the fee from its quoted prices.

- ▶ Included in quoted product and service pricing
- ▶ Not billed as a separate line item
- ▶ Paid by FedData as the Prime Contract Holder
- ▶ Subject to adjustment by NASA SEWP

How to Order Through SEWP VI

From requirements to delivery FedData makes the SEWP ordering process simple and efficient.



Identify Requirements

The agency defines its technology requirements, quantities, and funding.



Request & Evaluate Quotes

Use the SEWP QRT to request and evaluate quotations. FedData's pricing includes the 0.34% SEWP fee.



Issue Delivery Order

The Government Contracting Officer issues and authorizes the delivery order.



SEWP Order Processing

The SEWP PMO reviews, tracks, and forwards the order to FedData.



FedData Fulfillment

FedData processes, delivers, and supports the order, including applicable integration, configuration, and deployment services.

Delivery Order Checklist

Before submitting a delivery order, ensure it includes:

- ▶ Delivery order number and date
- ▶ SEWP contract number and applicable NAICS
- ▶ Contract holder and agency information
- ▶ Itemized products quantities, and pricing
- ▶ Total order value and delivery instructions
- ▶ Authorize Contracting Officer signature and contact details
- ▶ Supporting FedData SEWP quotation

Need Assistance?

For assistance with quotations, order status, shipping, installation coordination, warranty claims, technical/software support, or order discrepancies, please contact FedData's SEWP VI Operations Team at sewppops@feddata.com.

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