EVANS & CHAMBERS TECHNOLOGY

CONTRACT HOLDER · NASA SEWP VI

SEWP VI ORDERING GUIDE

How federal agencies can buy cybersecurity, compliance, software, and secure AI compute solutions from Evans & Chambers Technology through NASA's Solutions for Enterprise-Wide Procurement VI governmentwide acquisition contract.

CONTRACT NUMBER
Category B – 80TECH26D1570
Category C - 80TECH26D1738

SEWP VI CATEGORY
Category B – Enterprise-Wide ITC/AV Service Solutions
Category C – Mission-Based ITC/AV Service Solutions

PERIOD OF PERFORMANCE
1 November 2026 – 31 October 2036

POINT OF CONTACT
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COMPANY DATA
Top Secret Facility Clearance
UEI MNTPKBEDQX78
CAGE 4LH55

CONTRACT FEE
0.34% SEWP program fee, included in quoted pricing

SECTION 1.0

SEWP VI OVERVIEW

What the vehicle is, how it works, and why it is one of the fastest paths to a compliant federal IT award.

1.1 ABOUT SEWP VI

Solutions for Enterprise-Wide Procurement (SEWP) is a governmentwide acquisition contract (GWAC) managed by NASA and open to every federal agency and its approved contractors. The program began in 1993 as the first GWAC in federal acquisition and originally supplied technology products to NASA alone. Over three decades it has grown into a broad vehicle for Information Technology, Communication, and Audio-Visual (ITC/AV) products, solutions, and services.

SEWP VI, the sixth generation, begins accepting orders on 1 November 2026 and runs for ten years. It supports firm fixed price, time and materials, labor hour, and hybrid order types. The program funds itself through a 0.34% usage fee rather than appropriations, and the SEWP Program Management Office (PMO) provides acquisition support to ordering agencies at no additional cost.

1.2 FAIR OPPORTUNITY

Under FAR 16.505(b)(1), each contract holder on a multiple-award contract must receive a fair opportunity to be considered for any order above $10,000. The Contracting Officer (CO) decides how fair opportunity is provided and documents the rationale for the placement and price of each order.

NASA recommends the SEWP online **Quote Request Tool (QRT)** for this purpose. The QRT distributes a request to every contract holder in a selected group, or to a suggested source, and produces the decision record the CO needs.

1.3 KEY CONTRACT INFORMATION

ITEM	DETAIL
Contract holder	Evans & Chambers Technology, Indian Head, Maryland
Contract number	Category B – 80TECH26D1570 Category C – 80TECH26D1738
SEWP VI category	Category B – Enterprise-Wide ITC/AV Service Solutions Category C – Mission-Based ITC/AV Service Solutions
Socioeconomic status	N/A
UEI / CAGE	MNTPKBEDQX78 · 4LH55
Period of performance	1 November 2026 – 31 October 2036
Contract fee	0.34%
Facility clearance	Top Secret, with TS/SCI-cleared personnel
Order types	Firm fixed price, time and materials, labor hour, and hybrid commercial types

SECTION 2.0

ABOUT EVANS & CHAMBERS

A cleared, compliance-led integrator that has served federal missions for more than twenty years.

2.1 WHO WE ARE

Evans & Chambers Technology (EC) was founded in 2003 and is headquartered in Indian Head, Maryland. EC has delivered as both prime and subcontractor across civilian, defense, and intelligence community agencies. The firm holds a Top Secret Facility Clearance and fields TS/SCI-cleared personnel who work in classified and air-gapped environments.

EC's value lies in bridging two disciplines that are often bought separately: modern technology, including AI and GPU compute, and the security and compliance work required to put that technology into operation on federal networks.

2.2 WHAT AGENCIES CAN BUY FROM EC ON SEWP VI

CAPABILITY AREA	WHAT IT COVERS
Cyber defense	Infrastructure hardening, security engineering, and defensive operations for enterprise and mission systems
Compliance and authorization	RMF, CMMC, and FedRAMP support, including the transition from point-in-time ATO to continuous ATO (cATO) with automated monitoring
Custom software development	Mission applications and modernization, built to agency security baselines from the start
Secure AI compute	Turnkey on-premises GPU compute for classified, air-gapped, and power-constrained environments, from single secure nodes to rack-dense systems and mission-configured deployments, with AI software integration
Partner technology	Solutions from EC technology partners to be added to catalog upon kickoff

2.3 WHY ORDER THROUGH EC

- **Cleared delivery.** EC can support work at classified levels without waiting on a new facility clearance.
- **Accreditation built in.** Compliance and authorization are part of the solution, not a follow-on task, which shortens the path from delivery to operation.
- **One accountable prime.** EC handles contracting, compliance, and mission delivery for integrated solutions that combine hardware, software, and services.

SECTION 3.0

SCOPE AND ORDERING

What SEWP VI covers and how an order moves from requirement to delivery.

3.1 WHAT IS IN SCOPE

SEWP VI covers the full range of ITC/AV products, solutions, and services. Because technology changes quickly, contract holders can add new commercial products and IT services to their contracts on a rolling basis as customers request them. If EC's catalog does not yet show an item you need, contact us and we will request the addition.

Contracts are awarded in three scope categories:

CATEGORY	TITLE	FOCUS
Category A	ITC/AV Solutions	Broad technology products and product-based solutions
Category B	Enterprise-Wide ITC/AV Service Solutions	Enterprise-level platforms and services
Category C	Mission-Based ITC/AV Service Solutions	Tailored products and services at the mission or program level; a small business set-aside

To confirm whether a requirement falls within SEWP VI scope, send an overview or bill of materials (BOM) to the SEWP PMO at help@sewp.nasa.gov for a quick review. EC is glad to help prepare that package.

3.2 THE ORDERING PROCESS

Each agency sets its own internal process and forms for Purchase Requests (PR) and Delivery Orders (DO). The SEWP PMO does not issue orders. The typical sequence is:

STEP	RESPONSIBLE	ACTION
1	Agency end user	Defines the requirement. EC can assist with market research and a draft BOM or statement of work.
2	Agency end user / CO	Requests quotes through the SEWP QRT, selecting the appropriate category and set-aside group, or naming EC as a suggested source.
3	Evans & Chambers	Submits a compliant quote with pricing from EC's SEWP VI contract.
4	Agency end user	Prepares the PR with funding information and routes it to the agency procurement office.
5	Agency procurement office	Issues the DO on any valid federal DO form, with its associated DO number.
6	SEWP PMO	Reviews, processes, and tracks the DO, then forwards it to EC.
7	Evans & Chambers	Accepts the order and delivers.

Some agencies impose additional rules for IT orders placed through GWACs. The issuing CO is responsible for knowing and applying them. SEWP itself does not require agencies to route orders through any intermediary procurement office unless their own policies direct it.

> **ORDER MODIFICATIONS**
> Any modification to an existing SEWP VI order must also be routed through the SEWP PMO. Please copy EC's SEWP VI support desk on modification requests so we can respond without delay.

SECTION 4.0

CONTACTS

Who to call at Evans & Chambers and at NASA.

CONTACT	ROLE	REACH
EC SEWP VI Support Desk	Quotes, catalog additions, and order status	sewp@evanschambers.com
Andre Chambers	EC SEWP VI Program Manager	andre.chambers@evanschambers.com
Jamil Evans	EC SEWP VI Deputy Program Manager	jamil.evans@evanschambers.com · 703.981.3675
EC SEWP VI web page	Catalog and contract details	evanschambers.com/sewp
NASA SEWP PMO Helpline	Scope questions and ordering support	help@sewp.nasa.gov · (301) 286-1478 · Mon–Fri, 7:30 AM – 6:00 PM ET
SEWP VI website	Program information and tools	www.sewp.nasa.gov