



NASA SEWP VI Ordering Guide

A governmentwide ordering path to A3's mission technology services

Contract 80TECH26D0559

Category C

Mission Based ITC/AV Services

Small Business Only

November 2026 to 2036

CAN MY AGENCY USE THIS?

Yes. NASA SEWP VI is available to **Federal civilian agencies**, the **Department of Defense**, and approved **Federal agency support service contractors**. A3's Category C contract provides rapid access to mission based ITC/AV services.

WHY A3

Federal Mission Experience

A3 has supported federal civilian and defense missions since 2008, with particular depth in DevSecOps, systems engineering, data and analytics, robotic process automation, software and platform modernization, cybersecurity, and strategic and technical support services. With more than 140 employees, over 90% of whom hold active security clearances, A3 brings the scale, security infrastructure, and delivery capacity to support complex mission environments.

Security and Delivery Credentials

Top Secret Facility Clearance (FCL) | CMMC Level 2 (C3PAO) | CMMI-Services | CMMI-Development
| ISO Certified: Quality Management, IT Service Management, and Information Security Management

Small Business Status

Small Business | Small Disadvantaged Business (SDB) | SBA-Certified HUBZone Small Business

A3 IS A STRONG FIT FOR REQUIREMENTS INVOLVING

Mission technology modernization

Application, platform, cloud, cyber, automation, and data work tied to agency outcomes.

Complex delivery environments

Clearance needs, cyber controls, legacy constraints, modernization roadmaps, and transition risk.

Program visibility and governance

Schedule, risk, dependency, performance, executive reporting, and decision support.

A3 SEWP VI PROGRAM CONTACTS

NASA-SEWP@A3ConsultingLLC.com

Questions about A3's capabilities, quote support, or SEWP VI requirement fit?

Nicole Evans

A3 SEWP VI Program Manager
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443.636.0231

Aaron Lavigne

A3 SEWP VI Deputy Program Manager
aaron.lavigne@a3consultingllc.com
571.612.0095

SEWP VI SCOPE

What agencies can buy from A3

A3's Category C contract supports mission based Information Technology, Communication, and Audio Visual (ITC/AV) services for federal mission environments.

Individual requirements must fall within A3's awarded SEWP VI scope.

Systems Engineering and Architecture

Systems engineering, enterprise architecture, requirements management, technical analysis, integration, and lifecycle decision support.

DevSecOps and Cloud

DevSecOps implementation, CI/CD, cloud engineering, continuous delivery, platform modernization, and infrastructure automation.

Data, Analytics, and Automation

Data engineering and analytics, dashboards, workflow automation, AI and machine learning, and robotic process automation.

Software Engineering and Modernization

Application development, Agile delivery, legacy modernization, system integration, automated testing, and lifecycle support.

Cybersecurity

Cyber engineering and compliance, RMF and ATO support, security integration, continuous authorization, and cyber risk management.

IT Service Management and Operations

IT service delivery, operations support, ITSM, performance management, service transition, and technology sustainment.

Program and Project Management

Agile delivery, governance, risk and schedule management, transition, performance management, and executive reporting.

Strategic and Technical Support

Technology strategy, acquisition support, portfolio management, business analysis, change management, and technical writing.

NOT SURE IF YOUR REQUIREMENT FITS?

Talk with A3

We can discuss our capabilities and your requirement's alignment with A3's Category C contract.

NASA-SEWP@A3ConsultingLLC.com

Formal Scope Determination

NASA SEWP determines whether a requirement is within scope.

help@sewp.nasa.gov | 301.286.1478

SEWP VI ORDERING

How to Order from A3 through NASA SEWP VI

Agencies follow their own internal acquisition procedures. NASA recommends the SEWP Quote Request Tool (QRT), and all orders must be processed through the SEWP PMO before fulfillment.

- 1 Define the requirement**

The program office defines the mission need, desired outcomes, deliverables, security requirements, period of performance, and other acquisition requirements.
- 2 Select Category C and NAICS**

Category C is small business only. The ordering activity selects the applicable NAICS code and, if appropriate, a more specific small business designation.
- 3 Request and evaluate quotes**

The ordering Contracting Officer (CO) conducts the ordering process and evaluates responses using the agency's stated criteria. **NASA recommends the SEWP Quote Request Tool.**
- 4 Prepare and send the order to NASA SEWP**

The ordering CO prepares the Delivery or Task Order naming A3 Consulting LLC and citing Contract 80TECH26D0559, and then submits the order to the NASA SEWP PMO.
- 5 NASA SEWP validates and processes the order**

The SEWP PMO verifies the order and associated offerings, enters the order in the SEWP database, assigns the SEWP Control Number (SCN), and notifies A3.
- 6 A3 begins performance**

Once SEWP processing is complete, A3 coordinates kickoff, staffing, access, onboarding, reporting, transition, and other activities required by the order.

Post-award service support

The assigned A3 Program Manager (PM) serves as the primary day to day delivery contact unless the order states otherwise.

Applicable installation, basic/extended warranty and software/technical support terms will be stated in the quote or order.

Contact for help:

Nicole Evans, A3 SEWP VI PM
nicole.evans@a3consultingllc.com
443-636-0231

Resolving an order issue

Start with the assigned A3 PM. Escalate unresolved delivery issues to Nicole Evans, A3 SEWP PM, or Aaron Lavigne, A3 SEWP Deputy PM.

Coordinate contractual matters with the ordering agency Contracting Officer.

NASA SEWP Help Desk:

help@sewp.nasa.gov | 301.286.1478

ORDER MODIFICATIONS

The ordering agency Contracting Officer issues Task Order and Delivery Order modifications. Modifications must also be routed through the NASA SEWP PMO for processing and tracking.