

NASA SEWP VI

Solutions for Enterprise-Wide Procurement

CODEplus
CONTRACT HOLDER

NASA SEWP VI ORDERING GUIDE

CODE Plus, Inc. | Category C - ITC/AV Mission-Based Services

SEWP VI OVERVIEW

NASA SEWP VI is a multiple-award Government-Wide Acquisition Contract (GWAC) that provides Federal agencies and other authorized Government customers access to Information Technology, Communication, and Audio-Visual (ITC/AV) solutions and services. SEWP is supported by the NASA SEWP Program Management Office (PMO), which facilitates acquisition processes, contract administration, customer support, and Government/industry interaction.

CODE Plus, Inc. is a SEWP VI Category C Contract Holder. Category C supports customized mission/program-level ITC/AV services. Services may be performed at Government and/or Contractor locations worldwide, as specified in each order. Product-only requirements are not in scope for Category C.

SEWP procurement fee: 0.34%. The fee is included in quoted pricing and is not presented as a separate customer line item.

ABOUT CODEPLUS

CODE Plus, Inc. (CODEplus) is a Woman-Owned Small Business providing software development and modernization, data and analytics, cybersecurity, cloud and infrastructure services, IT operations and support, and program management services to Federal customers.

Corporate website: www.code-plus.com

CODEplus SEWP VI

CATEGORY C CONTRACT

Contract Number:**[Insert confirmed NASA contract number]****Group:**

C1 - Small Business Set-Aside

Ordering Period:

Nov. 1, 2026 - Oct. 31, 2036*

UEI:

P2KGKKR2BFC1

CAGE:

1WHD6

MAIN OFFICE

2750 Prosperity Ave., Suite 230
Fairfax, VA 22031
703-846-0030

SEWP VI PROGRAM SUPPORT

Sandy Lewis
Program Manager
865-250-4479

slewis@code-plus.com

Jarrett Kupec
Deputy Program Manager
571-228-4811

jkupec@code-plus.com**NASA SEWP HELP DESK**

help@sewp.nasa.gov
301-286-1478

M-F, 7:30 AM - 6:00 PM ET

www.sewp.nasa.gov

**The July 2026 SEWP VI procurement orientation states a 10-year ordering period beginning November 1, 2026; the date remains subject to change.*

WHAT'S IN SCOPE FOR CODEPLUS CATEGORY C

Category C provides Federal agencies with customized solutions at the mission/program level that improve and enhance ITC/AV infrastructure. The representative technical areas below are not intended to be all-inclusive; other services that meet the Category C definition of ITC/AV mission-level services may also be within scope.

1c Innovation Services Continuous improvement and mission-specific innovation that improve efficiency, effectiveness, and IT/business value.	7c IT O&M / Help Desk / Call Center IT infrastructure operations and maintenance, configuration and asset management, backup/recovery, licensing, continual service improvement, service desk, and deskside support.
2c Information & Data Analytics Services Data science, data modeling, big data, advanced analytics, artificial intelligence, machine learning, rapid prototyping, deployment, and sustainment.	8c Network Services Mission LAN/WAN, voice/data/collaboration, network operations, cable plant, unified communications, service management, and related cybersecurity support.
3c Application Services / Software Development Assessment, planning, design, development, testing, integration, administration, maintenance, operational support, CI/CD, APIs, cloud deployment, and modernization.	9c Database Services Database administration and management, DBMS tools, database creation, monitoring, alerting, performance tuning, optimization, security, and on-premises/cloud database support.
4c Cybersecurity Services Cybersecurity architecture and engineering, continuous monitoring, incident response, vulnerability management, forensics, NIST RMF implementation, and posture assessment.	10c In-Scope Training Training and workforce development supporting technologies, systems, applications, products, operations, maintenance, testing, and knowledge transfer.
5c Cloud Services Cloud strategy, planning, governance, security, compliance, integration, storage, hosting, IaaS, PaaS, SaaS, and XaaS.	11c Program Management / Ancillary Services & Supplies Program management/integration, transition, financial and logistics support, procurement, physical/cyber security management, and other ancillary support integral to an IT services-based solution.
6c Digital Multimedia & Technical Communications Mission websites and social media operations, digital communications, audiovisual support, publishing, broadcast, imagery, multimedia engineering, and technical communications.	

ORDERING PROCESS

Each Agency defines its internal process and forms for Purchase Requests (PRs) and orders issued against a SEWP contract. A typical process is for the end user to define the requirement and generate a PR. The PR, with required funding information, is routed to the Agency procurement office, which issues the order using a valid Federal Agency order form and order number.

The NASA SEWP Program Management Office does not issue Agency orders. The issuing Agency procurement office sends the order through the SEWP process; the SEWP PMO reviews, tracks, and forwards accepted orders to the Contract Holder. Agency Contracting Officers are responsible for complying with Agency-specific policies applicable to use of GWACs and other contract vehicles.

Order modifications must also route through the NASA SEWP Program Management Office.

Define Requirement	Prepare PR / Funding	Agency Issues Order	SEWP PMO Reviews	CODEplus Performs
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HOW TO OBTAIN A QUOTE

Government customers may use the NASA SEWP online acquisition tools to conduct market research and request quotations. For assistance regarding CODEplus capabilities or a SEWP VI quote, contact the CODEplus SEWP VI Program Manager or Deputy Program Manager listed below.

Sandy Lewis

SEWP VI Program Manager
865-250-4479
slewis@code-plus.com

Jarrett Kupec

SEWP VI Deputy Program Manager
571-228-4811
jkupec@code-plus.com

NASA SEWP Program Website: <https://www.sewp.nasa.gov/>

FAIR OPPORTUNITY

SEWP VI is a multiple-award GWAC. Contractors are provided fair opportunity at the individual order level as appropriate under FAR 16.505(b), including use of the SEWP RFQ tools. The issuing procurement office maintains the documentation supporting order selection. When responding to NASA SEWP RFIs, RFQs, or Market Research Requests, CODEplus follows the SEWP VI contract terms and the Contract Holder User Manual (CHUM).

The complete A.1.13 Fair Opportunity and Requests for Quotes clause is posted with CODEplus SEWP VI information on the CODEplus public website and is incorporated into the SEWP VI contract terms.

INSTALLATION, WARRANTY, TECHNICAL SUPPORT AND POST-DELIVERY SUPPORT

Installation, implementation, warranty, maintenance, software support, technical support, and other post-delivery requirements are addressed at the individual order level based on the products and services included in the order. CODEplus coordinates order-level implementation and support, including applicable manufacturer, publisher, or service-provider warranty, maintenance, software support, and technical support requirements identified in the quotation and resulting order.

For installation, warranty, technical support, software support, maintenance, or other post-delivery matters, contact the CODEplus SEWP VI Program Manager or Deputy Program Manager listed above.

PROBLEMATIC ORDER / ISSUE RESOLUTION

Customers experiencing an issue with a CODEplus SEWP VI order should contact the CODEplus SEWP VI Program Manager or Deputy Program Manager and provide, when available:

- Agency and customer point-of-contact information
- Order or task order number
- Description of the affected product, service, or deliverable
- Description of the issue
- Requested or desired resolution

CODEplus coordinates resolution with the customer, applicable product or service providers, and the NASA SEWP Program Management Office when appropriate.

NASA SEWP CUSTOMER HELP DESK

Hours: Monday-Friday, 7:30 AM-6:00 PM ET
Phone: 301-286-1478
Email: help@sewp.nasa.gov

SEWP VI RESOURCES

NASA SEWP Program Website
www.sewp.nasa.gov