

NASA SEWP VI CONTRACT HOLDER

Solutions for Enterprise-Wide Procurement | ITC/AV Solutions & Services

NASA SEWP VI

NASA SEWP (Solutions for Enterprise-Wide Procurement), pronounced "soup," provides current Information Technology, Communications, and Audio-Visual (ITC/AV) solutions and services for Federal agencies and their approved contractors. Created in 1993, SEWP I was the first Government-Wide Acquisition Contract (GWAC) in the Federal acquisition space. The vehicle has continually evolved from its original technology-product focus to address broader customer requirements. SEWP is self-funded through a 0.34% usage fee and supports more than 50,000 orders each year.

ABOUT 1TECHUNITY

1TechUnity is an SBA-approved 8(a) Joint Venture between Agile Enterprise Corporation, a Community Development Corporation (CDC) 8(a)-certified company, and Unified Business Technologies, Inc. (UBT). 1TechUnity brings together capabilities in Information Technology, construction and construction management, facility support, logistics, and professional services, while advancing a broader community development mission through specialized training and employment opportunities for inner-city youth.

Company Information

CAGE Code: 9YGD9

UEI: J8M9TCPTSPM9

SBA-Approved 8(a) Joint Venture

NASA SEWP VI Contracts

Category A - ITC/AV Solutions: 80TECH26D0760

Category B - Enterprise-Wide ITC/AV Service Solutions: 80TECH26D2005

Category C - Mission-Based ITC/AV Service Solutions: 80TECH26D1238

Period of Performance: Nov 2026 - Oct 2036

SEWP VI CONTRACT SCOPE

Category A: ITC/AV Solutions

Full range of Information Technology, Communications, and Audio-Visual solutions, including hardware, software, cloud-based solutions, and associated product-based services. Services may include installation, integration, testing, configuration, training, maintenance, and other support directly related to the ITC/AV solutions acquired.

Category B: Enterprise-Wide ITC/AV Service Solutions

Enterprise-wide strategic ITC/AV solutions that improve and enhance an agency's infrastructure, including cloud, managed and shared services; networks; cybersecurity; application and software development; data analytics; IT service management; enterprise help desk; and related agency-wide services.

Category C: Mission-Based ITC/AV Service Solutions

Mission- and program-level ITC/AV services, including application and custom software development, telecommunications and network operations, engineering and design, data processing and analytics, hosting, IT operations, computer facilities support, IT management and consulting, digital government, cybersecurity and security systems, training, and related professional services.

A.1.13 FAIR OPPORTUNITY AND REQUESTS FOR QUOTES

Contractors are provided fair opportunity at the individual order level, as appropriate under FAR 16.505(b), including use of the SEWP RFQ tools. Order-selection documentation is maintained by the issuing procurement office.

- In-scope solutions only. The contractor shall not market, quote, or otherwise offer for sale any IT solutions not listed under its SEWP contract until those solutions are included in the SEWP database of record and available to all Government end-users.
- RFI / market research. If the Government issues a Request for Information (RFI), the contractor may provide items not yet listed on its SEWP contract only when the items are clearly marked as not yet available on the contract and the contractor submits a technology refreshment request to add those products.
- RFQ / MRR pricing. For a Request for Quote (RFQ) or Market Research Request (MRR), the contractor may respond only with items available on its contract. The price of each item may be no greater than the price in the SEWP database of record at the time the quote is issued.
- No Bid requirement. If the contractor has insufficient items on its contract to fully respond to a Formal RFQ, the contractor must respond with a No Bid.
- • Complete response. Unless the RFQ specifically allows partial quotes, the contractor must respond fully to all requirements specified in the RFQ.
- Quote validity. When submitting a quote to a Government end-user, the contractor must clearly state how long the quote is valid and must honor any order submitted within the stated validity period.
- SEWP online quoting and information use. Responses to an RFI or RFQ issued through the NASA SEWP online quoting system must follow the Contract Holder User Manual (CHUM). Government information posted on the Contract Holder Only Page, including RFQs and RFIs, may be used only for proposing on SEWP requirements and may not be provided to third parties to assist non-SEWP firms with unsolicited proposals for requirements already posted in the SEWP system.

ORDERING PROCESS

The internal ordering process varies by agency. The issuing agency defines the Purchase Request (PR) and Delivery Order (DO) forms and procedures used for orders placed against SEWP. A typical order begins when an end-user identifies a requirement and generates a PR.

1 Requirement End-user defines the ITC/AV requirement.	2 Purchase Request Agency prepares the PR and funding information.	3 Delivery Order Agency procurement office issues the DO.	4 SEWP PMO PMO reviews, processes, tracks, and forwards the order.
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The PR, together with required funding information, is sent to the agency's procurement office, which issues the Delivery Order. Any valid Federal agency DO form and associated order number may be used. NASA SEWP PMO does not issue Delivery Orders; it reviews, processes, tracks, and forwards issued orders to the Contract Holder. Contracting Officers remain responsible for agency-specific policies governing IT orders and GWAC use. Any modification to an order must also route through the SEWP PMO.

PROGRAM AND ORDERING CONTACTS

1TechUnity Program Management Haritha Nannapaneni, President / Program Manager (248) 762-1496 haritha.nannapaneni@1Techunity.com Uzair Haider, Deputy Manager 248-251-9208 uzair.haider@1Techunity.com SEWP VI Team: nasasewpvi1techunity@agileecorp.com	NASA SEWP PMO (301) 286-1478 help@sewp.nasa.gov Contact Hours: M-F, 7:30 AM - 6 PM (ET) NASA SEWP Website www.sewp.nasa.gov
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