

NASA SEWP VI – Category B

Ordering Guide

The Cadmus Group designs and builds outcome-driven, enterprise systems that deliver mission-critical results. We bring more than 40 years supporting the Federal government and more than 20 years re-imagining and transforming technology systems to better serve our customers. We partner with clients to streamline operations, reduce costs, and enhance services while improving overall performance. By seamlessly integrating strategy, technology, and efficiency, Cadmus empowers organizations to thrive in an ever-evolving landscape.

National Aeronautics and Space Administration (NASA) Solutions for Enterprise-Wide Procurement (SEWP) VI is a multi-award Government-Wide Acquisition Contract (GWAC) that enables federal agencies to rapidly acquire best-in-class IT solutions, products, and services. The NASA SEWP Program provides the latest in Information Technology, Communication and Audio Visual (ITC/AV) products and services for all Federal Agencies and their approved contractors via a suite of contracts encompassing a diversity of business sizes and offerings. SEWP's customized reporting, streamlined procurement processes, innovative applications, premier customer service, acquisition insight and Government/Industry partnership deliver the Best-in-Class value for the Federal Government.

The Cadmus Group holds **NASA SEWP VI Category B** (Enterprise-wide ITC/AV Service Solutions), which delivers enterprise-wide solutions to customers across the federal government, including cloud, IT modernization, AI, cybersecurity, and digital transformation capabilities.

Further information about the NASA SEWP VI Program can be found at: https://www.sewp.nasa.gov/sewpvi/.

Ordering Information and Program Support Points of Contact:

Category B Contract Number: 80TECH26D1957

To obtain a quote or request other information:

Chelsea Stevens
Program Manager

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202-459-0487

To discuss policy or procedural information related to post-delivery requirements or issues (e.g., contractual questions, technical support):

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Deputy Program Manager

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703-247-6004

To troubleshoot a problematic order:

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Program Manager

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CADMUS

Core Capabilities

Artificial Intelligence & Intelligent Automation

Enhancing decision-making, efficiency & security through AI

AI is transforming operations, enabling smarter decision-making. Cadmus integrates AI to optimize efficiency, enhance services, and mitigate risks. We use predictive modeling, NLP, and machine learning for insights, while AI automation streamlines workflows and strengthens cybersecurity. Workforce augmentation boosts productivity through AI-assisted tools and training. With structured technology enablement, we help organizations maximize AI's potential while ensuring compliance and trust.

DevSecOp & Agile Development

Security, speed & innovation through integrated development

Cadmus integrates security into every phase of development, ensuring faster deployments and resilient applications. Automated security controls within CI/CD pipelines minimize risks, while cloud-native security enhances scalability and compliance. Agile development accelerates innovation through rapid iterations, and AI-driven monitoring detects threats before they impact operations. With DevSecOps, organizations innovate confidently, ensuring security and efficiency throughout their digital transformation.

Digital Transformation, Automation & Technology Enablement

Maximizing efficiency, reducing costs & enabling seamless adaptation

Organizations using automation and emerging technologies can provide faster, smarter public services while optimizing taxpayer dollars. However, technology alone isn't enough—successful transformation requires an adaptive workforce and aligned organization. We integrate robotic process automation (RPA), cloud computing, and advanced analytics with structured technology enablement strategies that drive adoption, reduce resistance, and ensure lasting success.

Data & Advanced Analytics

Smarter decisions through data-driven automation

Data is a powerful tool for improving efficiency and optimizing resources. We provide expertise in predictive analytics and data engineering to help agencies harness real-time insights, automate decisions, and maximize taxpayer dollars. Our approach includes technology enablement strategies to build a data-driven environment, ensuring teams can confidently use insights for smarter decision-making.

Process Automation, Change Management, and Workforce Transformation

Empowering employees, streamlining operations

Technology alone isn't enough—people and processes must evolve, too. We help government agencies implement intelligent automation, reduce administrative burdens, and upskill employees for a digital-first future. Our workforce transformation and change management strategies, ensure new workflows work more efficiently while fostering an environment of continuous improvement.

Cloud & Infrastructure Optimization

Scalable, cost-effective & resilient

From cloud migration to hybrid IT infrastructure, we help agencies modernize and automate their systems to reduce costs, improve agility, and enhance service delivery. Our cloud strategies prioritize efficiency, security, and long-term sustainability, ensuring agencies can do more with less. Additionally, we support organizations in managing the operational and structural shifts needed for cloud adoption, ensuring seamless transitions and sustained benefits.

We're here to help you succeed. Cadmus provides government, commercial, and other private organizations worldwide with technology-empowered advisory and implementation services. We help our clients achieve their goals and drive lasting, impactful change by leveraging transformative digital solutions and unparalleled expertise across domains. Together, we are strengthening society and the natural world.

For more information, visit cadmusgroup.com.

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