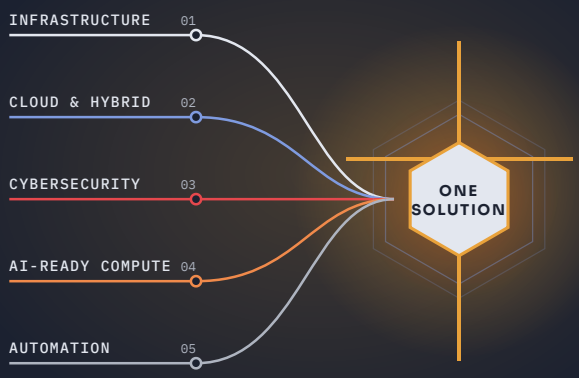
316SOLUTIONS

CAPABILITY STATEMENT · OCT 2026

Mission IT built for leaner teams.

316 Solutions delivers AI-driven security operations, zero trust, post-quantum readiness and AI-ready infrastructure as one supported solution. Order it on **NASA SEWP VI from Nov 1, 2026**.

- SEWP VI prime · Cat A + Cat C
- SBA HUBZone
- ISO 9001:2015 · O-TTPS
- Federal SOC since 2019



$7.41M	6.4 PB	2,344	100%	2019
largest federal SOC program, 2023–24	SIEM storage at two secure sites	virtualization subscriptions supported	delivered within the period of performance	first order inside a federal enterprise SOC

WHY NOW

The deadlines are here. The staff is not.

Mandates keep stacking up while SOC teams shrink. We bring the tools, integration and support on one order.

Sept 30, 2026	Oct 22, 2026	Nov 1, 2026	Jun 11, 2027	Dec 31, 2030
Zero trust targets	**PQC plans due**	**SEWP VI opens**	**FedRAMP 20x**	**Quantum-safe keys**
FY26 goals for high-value assets	Agency migration plans	Ten-year ordering begins	No new Rev5 certifications	Priority systems

SOLUTIONS

Our solutions. One SEWP VI order.

Each one brings products (Category A) together with 316 engineering and support (Category C).

AI-Driven SOC

One AI-assisted SIEM, XDR and SOAR workflow for leaner teams. 24x7 monitoring co-delivered with a FedRAMP-authorized MDR partner.

DRIVER `Federal logging requirements`

Mission Cyber Capabilities

Threat hunting, forensics, network detection and OT visibility kits, STIG-hardened and fitted to agency SOC workflows.

DRIVER `SOC maturity requirements`

Zero Trust & Identity

Close the gaps left at the FY26 deadline with phishing-resistant MFA, SASE/SSE and segmentation.

DRIVER `Zero trust maturity targets`

Post-Quantum Crypto

Automated cryptographic inventory, a risk-ranked migration plan, and PKI and HSM upgrades to NIST FIPS 203, 204 and 205.

DRIVER `Post-quantum migration plans`

AI-Ready Infrastructure

GPU compute, fast storage and secure networking for AI training and inference, on premises or at the edge, inside your boundary.

DRIVER `Federal AI policy`

Automated Hybrid Cloud

One operating model across data center, gov cloud and FedRAMP 20x services, with automated patching and compliance evidence.

DRIVER `FedRAMP 20x`

HOW TO BUY

Products and services, one order.

CATEGORY A	CATEGORY C
IT products	**IT services**
`80TECH26D2139`	`80TECH26D0546`

Already licensed through GSA OneGov or an ELA? Order 316 services on their own under Category C.

HOW WE DELIVER

Five layers, serviced as one.

Infrastructure, cloud, cyber, AI-ready compute and automation, designed and supported by one team. Choose your level of help:

01	02	03
Launch	**Operate**	**Managed**
Assess, design, deploy and onboard	Tune, upgrade and automate	24x7 monitoring, co-delivered with a FedRAMP-authorized MDR partner

316 Solutions | Steve Bremmerman, CEO | (800) 497-6838 | steve@316solutions.com

316solutions.com →

PAST PERFORMANCE · OUTCOMES

Outcomes that hold up inside federal enterprise SOCs.

316SOLUTIONS

CABINET-LEVEL AGENCY · FLAGSHIP 2023–2024

Expanded federal SOC logging capacity

Expanded SOC security logging across two secure sites: 80 high-density servers, ~6.4 PB of storage and 100GbE switching. 100% delivered within the period of performance; the customer funded a 2024 follow-on to fill the expansion bays.

Two secure sites | SIEM | 100GbE | Follow-on funded

NOW Built so the SIEM can move to a FedRAMP High cloud platform when the agency is ready.

$7.41M	80	6.4 PB
316 contract value	high-density servers	storage, two secure sites

CABINET-LEVEL AGENCY 2022–2023

HSM-backed authentication for SOC systems $4.5M

Application delivery controllers with FIPS 140-2 HSMs for FISMA two-factor, added SIEM ingest capacity, and hands-on key-management support.

NOW Key management is where a post-quantum crypto inventory starts.

CABINET-LEVEL AGENCY 2021–2027

Virtualization estate kept current $2.9M + $2.1M

Two ELAs covering 2,344 virtualization subscriptions, an onsite technical account manager and 24x7x365 support. Option Year 2 is funded, and a $1.6M virtualization software order followed in 2026.

NOW A stable base for hybrid cloud and automation.

CABINET-LEVEL AGENCY 2022

End-of-service SOC hardware retired

Replaced converged compute, storage and network at a federal data center and added solid-state SOC capacity.

NOW Refresh cycles are where PQC upgrades get built in.

CABINET-LEVEL AGENCY 2019–2021

SOC backup at half of production

Three delivery orders across six OEMs built a highly available backup tier, plus backup appliance installation.

NOW The recovery layer behind cyber resilience.

DOD INSTALLATION 2019

Training network upgrade

Optical transceivers and cabling at a DoD installation for its training network infrastructure upgrade.

Performed as subcontractor or supplier to prime contractors for a Cabinet-level federal agency and the DoD. Values are 316 Solutions contract values from proposal records.

WHY 316

One order, products and services
SEWP VI prime for Category A and Category C. HUBZone set-aside eligible.

SOC-proven
Delivering inside a Cabinet-level federal agency's enterprise SOC since 2019, at secure sites.

Built for smaller teams
Automation-first designs, plus a managed tier when you need more hands.

Vendor-neutral by design
We compare platforms before we choose one, so you avoid lock-in.

Trusted supply chain
ISO 9001:2015 and O-TTPS certified. PMP-certified CEO.

CUSTOMER FEEDBACK

> **We enjoy working with 316 Solutions because we know we are going to get a predictably high-quality experience every time we work together.**

FEDERAL SOC SYSTEM OWNER

ISO 9001:2015
Quality management, valid through Sept 2029

O-TTPS
The Open Group Trusted Technology Provider

BUY ON SEWP VI **Cat A 80TECH26D2139 · Cat C 80TECH26D0546 · Ordering Nov 1, 2026 – Oct 31, 2036** · *316solutions.com/sewp.html*

COMPANY DATA

UEI	XKXFBVLZTXN3
CAGE	89L19
PRIMARY NAICS	541519
OTHER NAICS	541512, 541511, 541513, 541330, 423430, 334111, 334112, 517121, 811210
STATUS	SBA-certified HUBZone since July 30, 2020
FOUNDED	2019, Luray, Virginia
HQ	23 W Main St, Luray, VA 22835

CONTRACT VEHICLE

NASA SEWP VI · PRIME CONTRACT HOLDER · VI · CAT A · CAT C

SBA CERTIFIED HUBZone SINCE JULY 30, 2020

Cat A · IT products	80TECH26D2139
Cat C · IT services	80TECH26D0546
Ordering	Nov 1, 2026 – Oct 31, 2036

NEXT STEP

Order on SEWP VI.

Ordering opens Nov 1, 2026. Book a scoping call and we will map your requirement to one Category A + C order, or a HUBZone set-aside.

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