

Capability Statement

Solution Driven, Designed and Delivered Technology

SD3IT

SD3IT is a Small, HUBZone, EDWOSB business successfully executing Government programs for over 10 years. We are a **Best-Practices driven** company, hold **5** ISO certifications, and are CMMC 2.0 and NIST 800-171 Compliant. We specialize in understanding the complexity of Federal digital transformation and acting as a solution aggregator to conduct compelling, secure, rapid time-to-mission, and compliant implementations.

Key solution areas include **artificial** intelligence; **data** center infrastructure; **Zero Trust**-based cyber & data center security; **rugged** computing; and **emerging** technologies in areas such as counter-Unmanned Aerial Systems (c-UAS, or "drone killer"), operational technology, and Quantum-safe encryption. Our OEMs include Dell, HPE, HPI, IXI, and Panasonic. SD3IT is both a Prime Contractor and a Subcontractor on major IT programs such as GSA Schedule, with a perfect past performance record.

Areas of expertise

Artificial Intelligence	Data centric decision enablement, fraud waste & abuse prevention
Data Center Infrastructure	From power & cooling to GPU-based high performance computing
Zero Trust	Secure deployment, identity management, continuous monitoring, threat mitigation, vulnerability assessments
Rugged Computing	Field-capable systems supporting a nonstop mission posture
Emerging Technologies	UAS, Counter-UAS (C-UAS), Operational Technology Protection

Differentiators

Solutions Aggregator	Rapid Procurement	Emerging Technology
Strategic Partner Ecosystem	Customer Focused	

General information

Registered name	SD3IT, LLC
UEI	W5ZNM7NFDS17
CAGE code	756E3
DUNS code	07-943-2889
NIST SP 800-171	rev. 3 compliant

Quality certifications

ISO 9001:2015	QMS
ISO 14001:2015	EMS
ISO/IEC 27001:2022	ISMS
ISO 28001:2007	SSC
O-TTPS	ISO/IEC 20243:2023

Federal certifications

EDWOSB	Economically Disadvantaged Woman Owned Small Business
WOSB	Woman Owned Small Business
HUBZone	Historically Underutilized Business Zone

NASA SEWP VI



Solutions for Enterprise-Wide Procurement

Contract Holder

Contracts

GSA MAS

#47QTCA25D000H

PRIME

NASA SEWP VI Cat. A

#80TECH26D2161

PRIME

NASA SEWP VI Cat. C

#80TECH26D0887

PRIME

MDA SHIELD

#HQ085926DF517

PRIME

DLA TLS SOE

Solution Driven, Designed and Delivered Technology

SD3IT is a solutions aggregator that provides comprehensive multi-vendor solutions, supporting critical missions with research, development, and configuration services. Our expertise spans across both **civilian** and **defense** applications, from preventing fraud waste and abuse using artificial intelligence to providing mission-critical weapons systems C2 enablement.

A particular skill of SD3IT is in designing and implementing cross-domain, multi-tenant partner environments built on Zero Trust foundations. This allows seamless information sharing across organizations or countries without sacrificing proprietary data control.

SD3IT enables modernization of enterprise environments through integrated, mission-focused IT solutions that improve security, resilience, and operational performance. As data becomes increasingly decentralized across cloud, edge, mobile, and shared mission environments, SD3IT helps customers shift from traditional network-centric security to a data-centric approach that protects information at the data level—at rest and in transit—regardless of where it resides. This

supports secure collaboration and information sharing while reducing risk beyond the perimeter.

SD3IT's data-centric approach directly supports the Government's Zero Trust mandate by enabling continuous, policy-driven access controls that ensure the right users access the right data at the right time. We implement architectures that integrate identity, encryption, labeling, and policy enforcement, including fine-grained controls such as Attribute-Based Access Control (ABAC) tied to user and device attributes and data tags. SD3IT works with industry leading OEM partners and maintains insight into emerging technologies that address today's mission needs, allowing us to design and integrate scalable, modular, and inter-operable solutions that reduce attack surface, strengthen governance and defensibility, and improve mission outcomes.

"SD3IT has been an excellent collaborative partner delivering critical custom business requirements with real time logistics, post-delivery support and an eye on the future for mission reliability. The entire team has been instrumental in supporting the warfighter readiness."

NIWC Pacific

Partner ecosystem

