

AMERICAN VETERAN SOLUTIONS



Service Disabled Veteran Owned Small Business (SDVOSB)

AVS turns IT challenges into results.

Our Capabilities



HEALTH ANALYTICS

DUNS: 080209766

CAGE Code: 7LN37

NAICS Codes:

561920 511210 518210

541511 541512

541519 541990 AVS provides a comprehensive set of IT infrastructure services that enable our clients to address business-critical challenges. We help our customers plan and design enterprise infrastructures, whether they are modernizing the enterprise, adding new IT services and applications or adopting managed services. We identify and architect the best approach for seamless communications. AVS combines IT agility with business flexibility to meet our customer objectives through a business-driven architecture that is flexible to scale.



SOFTWARE DEVELOPMENT & INTEGRATION

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INFRASTRUCTURE

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PROGRAM MANAGEMENT

AVS supports large-scale projects, using a variety of standard methodologies customized to individual programmatic needs of the organizations we support. We incorporate industry best practices and standards, including PMI®, CMMI®, and Scaled Agile/Scrum, to lower risk, minimize schedule delays, and improve the overall quality of products released.

American Veteran
Solutions is
responsible for
providing solutions
and services to
support numerous
task orders.

CIO-SP3 Prime Contract Holder- American Veteran Solutions is a Prime SDVOSB Contract holder on Chief Information Officer - Solutions and Partners 3 Small Business (CIO-SP3). The Chief Information Officer-Solutions and Partners 3 (CIO-SP3) Small Business Government-Wide Acquisition Contract (GWAC) is a ten (10) year Indefinite Delivery/Indefinite Quantity (IDIQ) contract. This contract provides information technology (IT) solutions and services.



Task Area 1: Support Biomedical Research, Health Sciences and Healthcare by performing studies and analyses, and providing operational, technical, and maintenance services for the systems, subsystems, and equipment, some of which interface with, and are extensions to, information systems throughout the federal government.

Task Area 2: Chief Information Officer (CIO) Support - Support Chief Information Officers (CIOs) in implementing laws, regulations, and polices and to facilitate evolving CIO practices.

Task Area 5: IT Operations and Maintenance - Support the operation and maintenance of IT systems, keeping IT systems viable with supported vendor releases or off - the - shelf applications software upgrades. Operations and maintenance on IT systems shall include all software and hardware associated with mainframes, client/server, web - based applications, and networking.

Task Area 6: Integration Services - Support the development and deployment of integrated information systems, which includes the integration of technical components, information technology components, organizational components and documentation. Integration projects can support a wide range of agency functions. In the healthcare and research domain, medical imaging systems, patient management systems, clinical management systems, and laboratory management systems are often provided via integration of commercial components with existing infrastructure.

Task Area 7: Critical Infrastructure Protection and Information Assurance - Support the protection of critical infrastructure, assurance of agency information, and operations that protect and defend information and information systems by ensuring confidentiality, integrity, availability, accountability, restoration, authentication, non – repudiation, protection, detection, monitoring, and event react capabilities.

Task Area 8: Digital Government - Support government services that are provided through digital, electronic means, creating a transparent interaction between government and citizens (G2C – government – to – citizens), government and business enterprises (G2B – government – to – business enterprises) and government interagency relationships (G2G – government – to – government).

Task Area 10: Software Development - Develop customized software applications, database applications, and other solutions not available in off - the - shelf modular software applications.