NITAAC

Service Disabled Veteran Owned Small Business

Chief Information Officer – Solutions and Partners 3 Small Business

Legacy bottlenecks are solved everyday with CIO-SP3 Small Business's emerging technology, solutions and services. CIO-SP3 Small Business features a wide variety of leading small business innovators and can be used by any federal, civilian or DoD agency to fulfill IT requirements and socioeconomic goals.

OMB EXECUTIVE AGENT

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NIH National Institutes of Health
Turning Discovery Into Health

CIO.SP3
SMALL BUSINESS

IT SERVICES/SOLUTIONS

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SMALL BUSINESS
IT SERVICES/SOLUTIONS

Quality

CIO-SP3 SB Contract Holders have gone through a rigorous source selection process prior to award, ensuring the pool of contractors are the best-of-the-best, resulting in significant savings in time, money and resources.

Ease

Submitting your RFP is as easy as a click of a button. Simply upload the RFP, RFI, Sources Sought or Special Notice into our secure, web-based electronic-Government Ordering System (e-GOS) for automated task order competition, management, awardee selection and notification.

Value

Never miss your Small Business competition goals with direct access to multiple small businesses operating in five socio-economic categories: Small Business, 8(a), Service Disabled Veteran Owned, HubZone, and Woman Owned.

Speed

With a $20 billion ceiling, flexible contract types and the ability to award in modular increments and incorporate performance-based features, CIO-SP3 Small Business offers streamlined ordering and processing, saving agencies both time and money.

American Veteran Solutions
(SDVOSB)

PRIME CONTRACT HOLDER FOR THESE TASK AREAS:

TASK AREA 1 - IT services for biomedical research, health sciences, and healthcare.

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.