

Information Technology Enterprise Solutions - 3 Services (ITES-3S)

OVERVIEW

ITES-3S is an Indefinite Delivery, Indefinite Quantity (IDIQ) contract vehicle open to the U.S. Army, Department of Defense, and all other federal agencies to acquire a full range of enterprise IT support services and solutions worldwide. ITES-3S is managed by the Computer Hardware, Enterprise Software and Solutions (CHESS) program at Ft. Belvoir, VA.

The types of ITES-3S services and solutions fall under the following Task Areas: Cybersecurity Services; IT Services; Enterprise Design, Integration, and Consolidation; Network/Systems Operation and Maintenance; Telecommunications/Systems Operation and Maintenance; Business Process Reengineering; IT Supply Chain Management; and IT Education & Training.

Details	Benefits	
 Contract #: W52P1J-18-D- A056 Period of Performance: September 2018 – September 2027 Ceiling: \$12.1 billion Contract Types – All allowed 	 Open to Army, DoD, and all Federal Agencies Decentralized ordering Proven, pre-qualified cleared companies Performance-Based Cost, T&M, FFP, and Cost Reimbursement (CR) TOs Cost-effective acquisition option with no associated fees CHESS Program Office to support development of acquisition packages and facilitation through acquisition lifecycle 	
(FFP/CR/T&M/Hybrids)	 Competitive, market-aligned rates Ability to hold vendors accountable for performance Flexible and responsive to quickly meet mission needs 	

Criterion Systems, Inc. (Criterion) is a cybersecurity and IT services company. Since 2005, Criterion has provided cybersecurity, cloud/data center management, IT infrastructure operations, and systems engineering for our nation's mission-critical environments across the Federal Government. Criterion is a trusted partner and proven prime contractor managing and executing enterprise-level IT service delivery across multiple departments/agencies. Our work leverages the expertise within our Cybersecurity and Cloud Centers of Excellence to identify best practices in the face of rapidly changing technology, emerging cybersecurity threats, and evolving industry/government standards, rules, and regulations while creating better, more efficient processes and methods for meeting complex challenges. Criterion has achieved Capability Maturity Model Integration (CMMI)-DEV and CMMI-SVC Level 3 ratings and has been certified against ISO 9001:2015 Quality Management Systems, ISO/IEC 27001:2013 Information Security Management Systems, and ISO/IEC 20000-1:2018 Information Technology – Service Management Systems by G-CERTI Co., Ltd. Criterion is headquartered in Vienna, VA, with sites across the United States.



CRITERION FACTS

- Majority employee-owned company founded in 2005
- 500+ employees
- HQ in Vienna, VA, supporting sites across the United States
- CMMI-DEV & CMMI-SVC Level 3 ratings || Certified against ISO 9001:2015, ISO/IEC 27001:2013, & ISO/IEC 20000-1:2018
- Proven performance across mission-critical classified and unclassified environments
- Highly skilled and trained personnel

KEY CUSTOMERS

- Department of Defense (DoD)
 - U.S. Army
 - U.S. Air Force (USAF)
 - U.S. Navy (USN)
 - Intelligence Community (IC)
- Department of Agriculture (USDA)
- Department of Commerce (DOC)
- Department of Energy (DOE)
- Department of Labor (DOL)

Contact Us

- Department of Transportation (DOT)
- National Science Foundation (NSF)

CORE CAPABILITIES				
	Cybersecurity•Engineering and Technical Services•Governance and Program Management Services•Operations Services (SOCs)•Compliance, Risk Management and Continuous Monitoring Services		 Cloud/Data Center Management Cloud Computing Virtualization and Consolidation Application Modernization Data Center Migration Data Center Facilities Operations Enterprise Services Portfolio Management 	
	 IT Infrastructure IT Modernization Network Operations Center (NOCs) Data Center Operations Virtualization and Consolidation Public, Private, and Hybrid Cloud Computing Field Site Operations and Maintenance (O&M) 		 Systems Engineering Enterprise Architecture and Design IT Infrastructure Engineering Information and Data Management Data Analytics Concept Development Requirements Engineering 	