



PERFORMANCE-BASED IT SOLUTIONS ENABLE TRANSFORMATION

INFORMATION TECHNOLOGY ENTERPRISE SOLUTIONS - 2 SERVICES (ITES-2S)



The Information Technology Enterprise Solutions - 2 Services (ITES-2S) program is a performance-based, indefinite delivery/indefinite quantity (ID/IQ) contract that will help the U.S. Army and other federal government agencies acquire innovative, standardized, turnkey solutions and services. EDS, along with our larger team of partners, will bring proven experience and capabilities delivering end-to-end IT solutions across all ITES-2S requirement areas.

HOW TO USE ITES-2S

The Army Computer Hardware, Enterprise Software and Solutions (CHESS) is the Army's Commercial Center of Excellence and "primary source" for Information Technology (IT) products and services. ASCP provides information on IT contracts and blanket purchase agreements. Go to CHESS' IT smart to check on guidance, find lists of vendors, peruse offerings, view prices or request quotes directly.

Offerings can be implemented or delivered as enterprise solutions or in a decentralized manner to leverage decentralized IT funding. Commercial off-the-shelf (COTS) business solution packaged offerings provide the best way to achieve enterprise solutions. ITES-2S has zero fees, so the Army does not have to use scarce IT funds to pay for development of business solutions. Team EDS will leverage COTS products to their fullest, eliminating the need for the Army to pay for enterprise fielding.

Your business challenges

Public and private partnerships are becoming critical to resolve complex IT issues in Government agencies. The U.S. Army is undertaking the most massive transformation of its 230-year history. At its heart is the Transformation Modernization Plan that is based on retaining the best of its current capabilities and developing new and improved interoperable functionality to procure technology solutions and services. This modernization requires a comprehensive and balanced approach. ITES-2S will be the key by which the Army acquires IT and related solutions to undergo this transformation.

How we can help

EDS, an HP company, routinely delivers its solutions via performance-based and ID/IQ contracts, and has managed thousands of subcontractors on hundreds of task orders. Team EDS' innovative approach is unsurpassed in delivering state-of-the-art business services. Investments in Army-focused solutions draw on Team EDS' breadth, depth, proven knowledge and capabilities, harnessing more than \$16 billion in EDS Agility Alliance research and development investments. Our architecture and process experience - including Department of Defense Architecture Framework (DoDAF), Federal Enterprise Architecture (FEA), IT Infrastructure Library (ITIL) and Capability Maturity Model Integrated (CMMI) - provides interoperable solutions with a common lexicon.



MAJOR ITES-2S TASK AREAS:

- Business Process Re-engineering (BPR)
- Information Systems Security
- Information Assurance
- Information Technology Services
- Enterprise Design, Integration, and Consolidation
- Education/Training
- Program/Project Management
- Systems Operation and Maintenance
- Network Support

ABOUT EDS

On September 23, 2009, Electronic Data Systems, LLC (EDS) began doing business as (“dba”) “Electronic Data Systems, LLC, dba HP Enterprise Services”. EDS has not changed its legal name, and EDS is still the bidding and contracting party for purposes of contracts awarded to Electronic Data Systems, LLC (EDS).

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What you can achieve

- Acquire innovative, standardized, turnkey solutions and services that support Army enterprise IT and business needs, and enhance centralized IT operations and management.
- Meet individual command IT requirements for current, competitively priced technology solutions and services.
- Harness the power of centralized policy guidance. Central policy will define solutions, standards, data exchange and interoperability requirements that can be acquired under ITES-2S.
- Achieve effective decisions via a collaborative work environment linked by the EDS ITES-2S portal.

The EDS Team

Accenture	Business Control Systems	Engineering and Professional Services, Inc. (EPS)	ObjectFX® Corporation
AEGIS.net Inc.	CDW-G	Federated IT	Oxley Enterprises®, Inc.
Ahtna Support and Training Services, LLC (AhtnaSTS)	CORDEV Inc.	Force 3, Inc.	Paradigm Technologies, Inc. (PTI)
Akamai Technologies	DecisionOne	GAITS, Inc.	Patriot Technologies, LLC
AKRON, Inc.	DefenseWeb Technologies, Inc.	GLS Associates, Inc.	The Ravens Group, LLC
AllStaff Technical Solutions	Dev Technology Group, Inc.	Honeywell Technology Solutions Inc. (HTSI)	Riptide Software, Inc.
Alta IT Services	Dexisive Inc.	Horizon Industries	Siemens PLM Software
Amyx, Inc.	DKW Communications, Inc.	Isoterix, Incorporated	Silver Bullet Solutions, Inc. (SBSI)
Apex Systems, Inc.	DS3 Computing Solutions, Inc.	Lee Technologies, Inc.	Stratizon Corporation
Apptis, Inc.	E2 Solutions	Maden Technologies	Superlative Technologies, Inc. (SuprTEK)
Automation Precision Technology, LLC (APT)	EADS NA Defense Security and Systems Solutions, Inc.	Management Concepts	Tec-Masters, Inc. (TMI)
Advanced Systems Development, Inc. (ASD)	Enterprise Information Management, Inc. (EIM)	Mastech	VISTA Technology Services, Inc.
Advanced Software Systems, Inc. (Assyst)	Emerson Network Power-Liebert	MMC	V-Tech Solutions, Inc. (V-Tech)
Autonomic Resources	Enlightened Inc.	Morehouse College	ZenETeX
Battelle		MORI Associates, Inc.	Z Systems Corporation
Bay State, Inc.		Network Management Solutions, Inc. (NMS)	
		New Age Technologies	