



## Innovative Enterprise Solutions Supporting Critical Mission Priorities

The pace of innovation is rapidly accelerating.

Inefficient technology silos are being replaced by automated, virtualized architectures that can simplify management, lower costs, and enhance responsiveness. So how do government agencies get to these new digital vistas in today's environment of tighter budgets, smaller staffs, and greater stakeholder expectations? By partnering with Tundra Federal. Tundra Federal provides agile, trusted information technology solutions that allow agencies to implement, and then evolve, their IT infrastructures to advance functionality, efficiency, security, and compliance.

### Our Capabilities

Because Tundra Federal personnel take a holistic view of your enterprise, we can help progress your operations to where you want them to be at a pace and price compatible with your most stringent financial, programmatic, and acquisition strategies.

### Tundra Federal's core capabilities include:

- Data Center Services (including Directory and Messaging)
- Enterprise Database Architecture, Engineering, and Administration
- Storage Systems Deployment and Management
- Cybersecurity and Information Assurance
- Server and Desktop Virtualization
- Cloud Engineering and Migration
- Technology Migration
- Application Development and Maintenance
- Mobile Device Administration and Management
- Mission Staffing Support
- Rapid Strategic Hardware Procurement and Deployment
- Electronics Records Management and Retention
- Network Zero Trust Pillar

## Past Performance

### U.S. Air Force Life Cycle Management Center

Provide engineering, furnishing, installation, and testing for ADX hardware suite refreshes for the U.S. Air Force and Air National Guard in support of the Air Force Life Cycle Management Center's objective to standardize the core services platform across the Air Force. With 181 sites already successfully completed, the latest ADX Phase 5 award addresses OCONUS systems (server, storage, network) at 37 locations worldwide allowing AFLCMC to save millions of dollars once completed, sustainment costs with a common platform across all locations.

### U.S. Patent and Trademark Office

Provide support towards the 24/7 operations for the administration and management of 80+ terabytes of databases across several hundred servers.

### Bureau of Indian Affairs

Provide comprehensive 24/7/365 Computer Security Incident monitoring and response Support Service to protect BIA networks in its Reston and Albuquerque data centers.

### U.S. Space Force

Expand the Ciena Dense Wavelength Division Multiplexing Optical Transport Network (DWDM/OTN) architecture of 36 current sites to numerous other locations on Vandenberg AFB, California.

### U.S. Army

Provide marketing and analysis support for the U.S. Army's Partnership for Youth Success (PaYS) recruiting program, which provides soldiers an opportunity to enter the public sector upon completion of their military service.

### Navy Millington

Provide operational, database, and application maintenance support for the Navy-Marine Corps Mobilization Processing System (NMCMPMS), which provides end-to-end command visibility and control of integrated Active and Reserve augmentation processes.

### U.S. Food and Drug Administrations (FDA)

Provide support for the FDA's Electronic Records Retention Project (under OC, Office of Records, eDiscovery, and Risk Management) to adhere with the federal records management regulations and policies set forth by OMB and NARA. The objective of the Electronic Records Retention Project is to allow FDA Program Offices (Centers) the ability to capture and manage documents in a single storage location (repository) using a user friendly interface. The Records Management (RM) system also adheres to the DOD 5015 standard set forth in 2008 by a presidential mandate which requires the electronic documents should also be declared as formal records. This RM system leverages the existing OpenText Documentum platform at FDA, and allows for the importing of documents from multiple sources; local and network file systems, OpenText Documentum repositories, SharePoint, and Outlook. Once the documents are imported, the end users have the ability to tag the documents that should be declared as formal records. The RM system will programmatically convert these documents electronically and store them into a formal file repository.



To learn more about Tundra Federal, visit [tundrafed.com](https://tundrafed.com).

## About Tundra

Tundra Federal is an SBA certified 8(a) Alaska Native Corporation (ANC) and a wholly owned subsidiary of Akima. Headquartered in Herndon, Virginia, Akima supports a network of over three dozen socioeconomically disadvantaged small businesses through an innovative shared services model that provides business processes and shared back-office support at a level akin to that found in a Fortune 500 federal contractor. This enables Akima's portfolio of companies to operate as a small business in terms of autonomy, customer interaction and decision making, while receiving support from an organization with more than 30 years of experience working with the federal government.

NAICS Codes: 334111 - Electronic Computer Manufacturing 334112 - Computer Storage Device Manufacturing 334118 - Computer Terminal and Other Computer Peripheral Equipment Manufacturing 334210 - Telephone Apparatus Manufacturing 334614 - Software and Other Prerecorded Compact Disc, Tape, and Record Reproducing 423430 - Computer and Computer Peripheral Equipment and Software Merchant Wholesalers 511210 - Software Publishers 518210 - Data Processing, Hosting, and Related Services 541511 - Custom Computer Programming Services 541512 - Computer Systems Design Services 541513 - Computer Facilities Management Services 541519 - Other Computer Related Services 541611 - Administrative Management and General Management Consulting Services 541612 - Human Resources Consulting Services 541990 - All Other Professional, Scientific, and Technical Services 561110 - Office Administrative Services 611420 Computer Training

UEI: DUDQALWDJ4J5  
DUNS Number: 079736582  
CAGE Code: 7CJ74  
Primary NAICs: 541519

As an 8(a) business, Tundra offers a variety of our customers a variety of contract advantages including:

- Direct negotiated contracts with no award dollar limits
- Limited potential for award protest
- Small Disadvantaged Business Credits
- Simplified and accelerated procurements