AKIMA

Comprehensive Support for Mission Essential Functions at the Department of Energy

Akima is proud to partner with the Department of Energy (DOE) to deliver a wide range of mission essential functions - from staff augmentation and IT to construction, renovations, and facility operations.

Akima is an Alaska Native Corporation (ANC) supporting a diverse portfolio of operating companies with one strategic goal: enabling superior outcomes for our customers' missions. Together with its operating companies, Akima represents an uncommonly broad array of specialized talents, technologies, domain expertise, and proven program success at some of the most visible and demanding implementations across the globe.

Working with an Alaska Native Corporation

Akima provides the backbone infrastructure to support more than 40 small disadvantaged businesses (SDBs) with mature business processes and shared back-office support services normally only found in a Fortune 500 federal contractor. What does that mean to our customers? They enjoy the agility and flexibility of working with a small business, while also being supported by an enterprise with more than three decades of experience in federal contracting.

As an ANC, the Akima portfolio of companies is uniquely positioned to compete in the **8(a), small business, and full and open segments of our markets**, delivering a streamlined approach to acquisition. Our complete, cost-effective solutions will meet your mission requirements quickly and without interruption of service.

- SBA may award a direct award contract (commonly referred to as a sole source) with an unlimited ceiling to an 8(a) participant owned and controlled by an ANC [13 CFR 124.506(b)]
- Quick, smooth transition to full contract operations typically in 30 to 60 days

- Awards above $22M requires simplified J&A [FAR 6.302-5(b)(4)]
- Limited potential for award protest [13 CFR 124.517(a)]
- Small Disadvantaged Business Credits [13 CFR 124.109(a)(4)]
- Negotiated fair price

IT

- Cloud Computing
- Cybersecurity
- Enterprise Design, Integration + Consolidation
- Network Ops + Management
- Agile Software Development

Mission Support

- Intelligence Analysis
- Office Administration
- Records Management
- Research & Development
- Subject Matter Expertise
- Staffing
- Staff Augmentation

Facilities + Logistics

- Facilities Operations and Maintenance
- Real Property Management
- Utilities and infrastructure support
- Civil engineering

Protective Services + Detention Mgmt.

- Critical Infrastructure Protection
- Detention Center Operations
- Emergency Response
- Guard Force
- Facility Security
- Fire & Rescue

Systems Engineering

- C5ISR
- Material Solution Analysis
- Technology Maturation + Risk Reduction
- Engineering + Manufacturing Development
- Production & Deployment
- Operations + Support

Primary NAICS Codes

236220	COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION
423430	COMPUTER AND COMPUTER PERIPHERAL EQUIPMENT AND SOFTWARE MERCHANT WHOLESALERS
493110	GENERAL WAREHOUSING AND STORAGE
519190	ALL OTHER INFORMATION SERVICES
541330	ENGINEERING SERVICES
541511	CUSTOM COMPUTER PROGRAMMING SERVICES
541519	OTHER COMPUTER RELATED SERVICES
541611	ADMINISTRATIVE MANAGEMENT AND GENERAL MANAGEMENT CONSULTING SERVICES
541614	PROCESS, PHYSICAL DISTRIBUTION, AND LOGISTICS CONSULTING SERVICES
541618	OTHER MANAGEMENT CONSULTING SERVICES
541690	OTHER SCIENTIFIC AND TECHNICAL CONSULTING SERVICES
541715	RESEARCH AND DEVELOPMENT IN THE PHYSICAL, ENGINEERING AND LIFE SCIENCES
541990	ALL OTHER PROFESSIONAL, SCIENTIFIC, AND TECHNICAL SERVICES
561210	FACILITIES SUPPORT SERVICES
	TEMPORARY HELP SERVICES
561499	ALL OTHER BUSINESS SUPPORT SERVICES
561990	ALL OTHER SUPPORT SERVICES
811212	COMPUTER AND OFFICE MACHINE REPAIR AND MAINTENANCE

Representative Programs

Supporting the Mission to Ensure America's Security and Prosperity

Lawrence Livermore National Laboratory

Akima Construction Services (ACS) and Akima Infrastructure Services (AIS) deliver comprehensive construction services and mission essential staffing support for Lawrence Livermore National Laboratory (LLNL).

ACS provides skilled construction craft labor, specified management and safety personnel, associated support services, equipment, vehicles, materials, and lower-tier subcontracting for construction services. This ensures LLNL has the flexibility to fast track mission critical construction projects, reducing the pre-construction process of design, bid, and award process dramatically. In fiscal year 2018, the ACS team successfully executed 138 construction projects.

AIS provides mission essential staffing support services to LLNS. Our team manages a large (500 to 800 employees), diverse, and at times rapidly fluctuating workforce consisting of scientists, engineers, information technology (IT) professionals, and facility operations personnel, within a fast-paced, highly classified, and sensitive work environment. On average, AIS places 18 new employees on the contract each month, while maintaining a low voluntary attrition rate of 2.3%. In addition to performing all recruiting functions, AIS provides HR management, implements a safety program, and maintains IT systems, including timekeeping and invoicing systems and an employee/project portal, for more than 1,200 users. Due to the classified nature of the research

performed at LLNL, the facilities' security requirements are critical. More than half of the AIS employees at LLNL work in the National Ignition Facility (NIF), the world's largest and highest energy laser facility. NIF has the goal of achieving nuclear fusion and energy gain in the laboratory for the first time in history.

Sandia National Laboratories

As a subcontractor to National Technology and Engineering Solutions (NTESS), AIS provides comprehensive staff augmentation services in support of multiple locations for Sandia National Laboratories (SNL). AIS is responsible for a diverse workforce of between 140 to 200 employees, ranging from technical engineers, meteorologists, project managers, technical writers and editors to biological sciences engineers and cyber assurance architects. The primary SNL locations AIS currently supports include Albuquerque, NM; Livermore, CA; and Carlsbad, NM. SNL leased or DOE/National Nuclear Security Administration (NNSA) facilities or space includes the Yucca Mountain Project, Las Vegas, NV; Kansas City Plant, Kansas City, MO; Pantex Plant, Amarillo, TX; and Sandia Program Office in Washington, DC. We provide a fully functional off-site PMO to oversee this firm fixed price hourly bill rate time and material contract and have filled numerous nationwide and global positions for our buyer which includes recruiting and hiring personnel from Afghanistan, Canada, Germany, and New Zealand. Our response rate is a five-day turn- around on Pre-Select Requisitions and a 10-day turnaround on Non Pre-Select Requisitions and we are meeting our requisition response target rate 99% of the time.

Hanford Site

Akima Facilities Management (AFM) employs more than 200 personnel at the Energy Department's Hanford Site, as a subcontractor to the Mission Support Alliance, LLC. They provide property management, inventory management, excess material services, warehousing services, facilities support services, fleet maintenance, and custodial services. Examples of our scope include:

- Custodial services for over 1.1 million square feet of building space and floor services for 1.3 million square feet
- Central warehouse operations and associated inventory responsibilities that include managing more than 17,000 line items valued at over $15 million in 200,000 square feet of warehouse facilities
- Maintenance on a rolling stock fleet of over 3,000 overthe-road and off-road vehicles and equipment items and facility maintenance activities on over 650 facilities

Department of Energy, National Nuclear Security Administration (NNSA)

TUVA provides Program Management and performance of all necessary services for the implementation of the Department Of Energy (DOE) Personnel Security Program to include clearance processing, adjudication of investigative reports or other security related information, Administrative Review process, complete security reviews for the HSPD-12, Human Reliability and Sensitive Compartmented Information and the Foreign Ownership, Control or Influence and Facility Approval and Registration of Security Activities (FARA) Programs as required in accordance with Executive Orders, Presidential Directives, U.S. Code of Federal Regulations, and DOE and National Nuclear Security Administration (NNSA) orders, policies, directives, standards, regulations, and the Office of Personnel Facilities Classification and Clearance (OPFCC) policies and standard operating procedures (SOPs).

In addition, TUVA provides IT technical support and performs all necessary services to administer and maintain all intra- and interoffice information management systems that include the DOE and NNSA ABQ Complex and other government information management systems such as; the Clearance Action Tracking System (CATS) for personnel security in which is utilized by the entire DOE entity. TUVA also provides support for FCL/FOCI, facility security, government property, and the investigations budget databases.

The Akima Advantage

Ranked **#38 amongst the top 100** government contractors by Washington Technology

Proven Performance

- More than 2,000 Active Contracts and Task Orders
- Exceptional Customer Satisfaction Ratings

Technical Expertise

- 100+ Technology Partnerships
- 600+ Technical Certifications
- ISO 9001:2015
- AS9100 and AS9110
- CMMI Level 2 And 3 (Development and Services)

Contracting Advantages

- Small Business Awardees On Multiple IDIQ& GWACs
- 8(a) Direct Awards
- Direct Negotiated Contracts with no Award Dollar Limits
- Limited Potential for Award Protest
- Small Disadvantaged Business Credits
- Simplified and Accelerated Procurements