



PROVIDING INNOVATIVE TRAINING, TRAINER AND SIMULATOR SUPPORT ACROSS THE FEDERAL TRAINING DOMAIN

Akima is a global enterprise with more than 8,000 employees, delivering agile solutions to the federal government in eight core areas. As a subsidiary of NANA, an Alaska Native Corporation (ANC) owned by more than 14,000+ Iñupiat shareholders, Akima's core mission is to enable superior outcomes for our customers' missions while simultaneously creating a long-lived asset for NANA consistent with our Iñupiat values.

Akima is more than one company. We are a portfolio of 8(a) companies, small businesses, and other operating organizations that are specialized and nimble—two qualities that allow us to respond quickly to our customers' unique needs. At any given time, the Akima portfolio of companies is performing on contracts in 46 states and 16 countries and territories.

ANC Contracting Advantages:

- Department of Defense (DOD), Direct Award limit for ANC is \$100M
- SBA may award unlimited ceiling awards to an 8a participant controlled by an ANC
- Large business processes able to support 8a and Small Business programs
- Experience with Collective Bargaining Agreement (CBA) and Service Contract Act (SCA)
- Certified Information Systems Security Professional (CISSP) certifications
- Low cost to entry
- Small business awardees on multiple IDIQ & GWACs
- 8(a) Direct Awards
- Direct negotiated contract
- Limited potential for award protest
- Small Disadvantaged Business and Native American Credits
- Simplified and accelerated procurement



Our Capabilities:

Instruction

- Total Learning Architecture
- Lifecycle support for Training Aids, Devices, Simulators, and Simulations (TADSS) equipment
- Ops and Maintenance
- Constructive Simulations
- Joint Exercise Lifecycle

Finance Management

- DCAA approved cost accounting system
- Deltek Enterprise solutions for accounting
- EVMS reporting
- On-line program management/customer portals and tools

Contracting

- Contracting Purchasing System Review (CPSR) compliant purchasing system

Expertise

- ISO 9001:2015
- CMMI V2.0 Level 3
- NQA-1 compliant processes
- ISO 20000-1
- ISO 14001
- AS9100 and AS9110

Proven Performance

U.S. Air Force Distributed Mission Operations Center, Kirtland AFB, NM

Akima's subsidiary, RiverTech, as a Prime contractor provides operational, technical, and analytical expertise for the planning and execution of training and test events, conducting Live-Virtual-Constructive (LVC) and Distributed Mission Operations (DMO) activities, providing operational support, providing non-kinetic operations training and tactics development support, and conducting operational testing (OT) of C2ISR systems. Develops and integrates technologies to deliver an LVC combat environment for Air Force, Joint and Coalition warfighter training. DMO capabilities connect Air Force, Joint and Coalition simulators, and facilities into an Operational Training Infrastructure training environment to train to and test modern warfighting TTP to prepare for major combat operations.

Training Support TADSS, Fort Benning, GA, Fort Dix, NJ, Fort Hood, TX

Akima's subsidiaries, AIS and RiverTech, as Prime contractors provide personnel and non-personnel items, services, and supervision to operate the Training Support Center (TSC) at multiple U.S. Army Maneuver Centers of Excellence. Services included are Training Aids, Devices, Simulators, and Simulations (TADSS). AIS also provides Engagement Skills Trainers (rifle marksmanship), IEDES Trainers (IED blast simulations), MRTC Trainers (vehicle dismount), and blast effects trainers. AIS and RiverTech are subcontracted to provide equipment and simulation training to Local units and to Fabricate local/army wide devices. Our MILES Department (Multiple Integrated Laser Engagement System) provide instruction on MILES family of systems. Dismount (IWS), vehicle (CVTESS) TVS (Tactical Vehicle System) and WITS (Wireless independent Target System). The MILES departments also provide CCMCK (Close Combat Mission Capability Kits). Our TADSS departments provide GTA (Graphic Training Aids) to customers at no cost.

Office of the Secretary of Defense (OSD) Advanced Distributed Learning (ADL) Systems Engineering and Technical Assistance, Washington, DC and Orlando, FL

Akima subsidiary, Lockwood Hills, as a Prime contractor provides scientific, technical, research, operations, engineering, programmatic, organizational, and administrative support for the DoD's Advanced Distributed Learning (ADL) Initiative. Conducts and facilitates research that in support of the implementation of distributed learning standards, specifications, and emerging technologies for DoD Components (as defined in DoD Instruction 1322.26). Additionally, manages enterprise-level processes and technologies that support digital modernization of DoD's training and education systems. Functional areas of service delivery include:

- Program Management
- Operations Management
- Modernization
- Documentation
- Coordination
- Deployment and sustainment
- Research, Development, Test, and Evaluation
 - The DoD Total Learning Architecture system
 - Enterprise Digital Learning reforms
 - Digital Learning Cybersecurity and Compliance
 - Enterprise Course Catalog
 - Enterprise Learner Record Repository
 - Learning Services Ecosystem
 - Pervasive Learning System (PERLS), a prototype smartphone-based microlearning system

IDIQS/Vehicles

- OASIS pools 1, 1 8a, 3, 3 8a,4, & 4 8a.
- RS3
- ASTRO
- STARS III
- MAS PSS

