



## Core Capabilities

AST provides comprehensive and integrated services to our clients including:

- ☆ Systems engineering and integration
- ☆ Software engineering, development, testing, maintenance, and Independent Validation and Verification (IV&V)
- ☆ Live-Virtual-Constructive-Gaming (LVC-G) training domain support
- ☆ Conduct of simulation driven exercises and analytical studies pertaining to combat operations and homeland defense
- ☆ Multi-Service Systems Training Aids, Devices, Simulators, and Simulations (TADSS) development and support services

### Past Performance/Experience

- Have been supporting PEO STRI since 1992 prior to establishment of STRICOM in 1994
- Possess extensive qualifications and past performance in model-based studies and analyses of military weapon systems and processes - specifically:
  - TRADOC Analysis Center (TRAC) White Sands Missile Range
  - TRAC Leavenworth
- Provided training and technical support for:
  - Air Force: AWACS
  - Navy: NETPDT, NAWCTSD
  - Army: FORSCOM/USARC MCTCs since 1999, ARNG DBSP, SOCOM, CECOM
- Provided software development support for BBS, CBS, CSSTSS, WARSIM, OneSAF, and EPiCS

### Company History

Advanced Systems Technology, Inc. (AST) is a Service-Disabled Veteran-Owned Small Business (SDVOSB), founded in 1984. We provide simulation, training, training device, and logistics support to military customers. AST has been actively engaged in the development and maintenance of Command, Control, Communications, Computer, and Intelligence (C4I) systems and computer-based training. Our capabilities encompass the full range of skills required to successfully develop, deploy, and support state-of-the-art training systems for the modern warfighter.

### Differentiators

- Service-Disabled Veteran-Owned Small Business (SDVOSB)
- Headquartered in Lawton, OK
- Southeast Regional Office (Orlando, FL) supporting PEO-STRI in LVC training domains for over 23 years
- 30 + years combined support to Department of Defense (DoD) as a Prime and Subcontractor
- Small Business; under \$15 million\*
- Approximately 140 employees\*
- DSS Top Secret Facility Clearance
- Defense Contract Audit Agency (DCAA) compliant cost accounting system

\* Within SB size standards for applicable NAICS listed below.

### Pertinent Data

- Socio-Economic: SDVOSB
- DUNS: 12-259-0797
- Cage Code: 3J515
- Primary NAICS: 333318, 518210, 541330, 541511, 541512, 541513, 541519, 561210
- Registered with the System for Award Management (SAM)



## Current Contracts

- **PRIME:** PEO STRI Omnibus Contract II (STOC II) – Lot I - Full and Open. STOC II is a multiple-award ID/IQC structured to allow PEO STRI to acquire the full spectrum of Simulation, Training, Modeling, Test, and Instrumentation products and services to support Warfighter needs throughout the Army and the DoD.
- **PRIME:** STOC II – Lot II - Small Business Set Aside
- **PRIME:** SeaPort Enhanced (SeaPort-e) awarded by the Naval Surface Warfare Center – Dahlgren Division for Naval Sea Systems Command (NAVSEA) - Zones 1-7
- **SUB:** Close Combat Tactical Trainer Post Deployment Software Support (CCTT PDSS), via AVT Simulation. AST has provided support for the US Army's CCTT PDSS contract continuously since 1999.
- **SUB:** Information Technology Enterprise Solutions 2 Services (ITES 2S) is the Army's primary source of IT-related services worldwide. Via NCI Information Systems, Inc., AST provides network engineering, help desk, and web development support services.
- **SUB:** US Army Communications-Electronics Command (CECOM) Software and Systems Engineering Services Next Generation (SSES NexGen), via CACI. SSES NexGen supports the full life cycle of Software Engineering Center (SEC) projects providing software and systems engineering, and technical services.
- **SUB:** Warfighter Field Operations Customer Support (FOCUS), via Raytheon Technical Services Company, LLC, Warrior Training Alliance (WTA). AST is providing technical support staff for various Combined Arms Collective Training Facility (CACTF) and Automated Shoot House (ASH) ranges, analysts at the National Training Center (NTC) Tarantula and Wolf Training Analysis and Feedback Facilities (TAFF), and maintenance personnel for the NTC light wheeled vehicle fleet.
- **SUB:** Naval Training Products and Services (NTPS) program providing re-engineering, development, and PC-simulation services in support of the Naval Education Training Command (NETC). Full & Open via Technical Software Services, Inc. (TECHSOFT).
- **SUB:** Cyber Security and Information Systems Technical Area Tasks (CS TATs), Full & Open via Battelle. This contract will provide research, development, test and evaluation efforts for technical area tasks with in the software analysis, information assurance, knowledge management and information sharing, and modeling and simulation focus areas.
- **SUB:** CS TATs - Small Business Set Aside via Solers.

## Place of Performance

### Key Locations

- Lawton, Oklahoma - Corporate Headquarters
- Orlando, Florida - Southeast Regional Office

### Primary Work Locations

- Fort Irwin, CA - National Training Center (NTC) - Wolf & Tarantula TAFF's, Light Wheeled Vehicle
- Fort Stewart, GA - Colmar Urban Training Center CACTF/ASH
- Orlando, FL- CCTT PDSS Lab; PEO EIS ITES-2
- Fort Polk, LA - JRTC Tactical Tower Replacement
- Fort Sill, OK - Fires PDSS (CECOM SEC)
- Fort McCoy, WI - CACTF/ASH