

MISSION-CRITICAL AV & IT INTEGRATION

Over 237,000 people, at 1,100+ locations, rely on the systems ATS builds and sustains.

Action Technology Services works at the intersection of mission-critical capability and systems integration, fielding qualified engineers inside the U.S. government's most sensitive environments and owning every engagement from design through commissioning.

18+	1,100+	5,800+	237,000+	200,000+
AGENCIES SERVED	LOCATIONS SUPPORTED	DEVICES / ENDPOINTS	END USERS IMPACTED	VETERANS SERVED

COMPANY OVERVIEW

Across the federal market, agencies that operate in cleared, sensitive, and mission-critical environments share the same problem: they already have information systems, but those systems are too complex to operate and too hard to connect across multiple classification levels. What they need are systems their people can actually use - simplified, easy to operate, built to strict security requirements, and integrated with the collaboration technology their missions now demand. Few firms can solve that engineering and integration challenge and meet the access requirement at the same time.

ATS was built to close exactly that gap. Across AV and VTC integration, IT and network engineering, sustainment and optimization, and professional services, ATS integrates, sustains, and engineers multi-classification systems for defense, federal, and state and local customers, in the U.S. and OCONUS - taking the complex and making it simple. When the work sits inside a controlled facility, ATS technicians are on site, qualified for the environment, and own every engagement end to end, from design through commissioning.

COMPANY AT A GLANCE

FOUNDED	2019
HEADQUARTERED	Sierra Vista, AZ
SET-ASIDE	SDVOSB
REACH	CONUS and OCONUS
UEI	Z4JMBQP46GF7
CAGE	8CHV7
NAICS	541512, 541330, 238210, 541513, 541519
VEHICLES	MDA Shield – Prime; One Nations Innovation Exchange Marketplace – OTA Agreement TO Prime Contract Holder; NASA SEWP VI, Cat A & C – Held through our AT-Trak Joint Venture

CERTIFICATIONS & CREDENTIALS



ISO 9001:2015
Quality Management



ISO/IEC 20000-1:2018
IT Service Management



ISO/IEC 27001:2022
Information Security



SDVOSB
Service-Disabled Veteran-Owned

WHY ATS

We make the complex simple.

Most integrators add complexity with every feature and function they bolt on. ATS removes complexity - engineering systems that are easier to operate, faster to adopt, and built so the mission runs without a technician in the room.

CORE COMPETENCIES

01 AV / VTC Integration & Modernization

- AV System Design & Installation
- Multi-Level Classification Conference Room Collaboration
- Emergency Operations Command Center
- LED Video Walls & Large-Format Display
- Digital Media & Studio AV Infrastructure

02 IT & Network Engineering

- IT Systems Engineering
- Multi-Level Classification Infrastructure Implementation
- Wireless Network Design & Implementation
- Site Survey & Assessment
- Install / De-install (Enterprise Computing)

03 IT and AV Sustainment & Optimization

- Nationwide Field Dispatch (Tier 2 & 3 Support)
- Operations & Maintenance (O&M)
- SME Technical Support
- Cleared-Environment Field Support
- Lifecycle Sustainment
- System Analysis & Optimization

04 Professional Services

- Project Management
- Financial Management & Control
- Logistics Management
- PMO Acquisition Support

END-TO-END · DESIGN THROUGH COMMISSIONING

BUILT ON MILITARY EXCELLENCE AND DELIVERY PRECISION

01 Full Lifecycle Capability

One accountable partner from design through commissioning - integrate, sustain, and engineer under a single relationship.

02 Global Reach

Field execution across 1,100+ locations, CONUS and OCONUS.

03 Returning-Customer Confidence

Customers expand 5x scope / 6x location without re-competing - Client initiate mid-contract scope expansions based on delivered value

04 Clean Past Performance

Zero terminations, cure notices, or negative past-performance findings across 25+ contracts.

TRUSTED ACROSS DEFENSE, FEDERAL, AND PARTNER MISSIONS



SIGNATURE PAST PERFORMANCE

■ Department of War

Marine Forces Special Operations Command (MARSOC): VTC Operations & Maintenance, Secure AV/VTC Support

PRIME MAR 2024- PRESENT ACTIVE

As prime, ATS maintains the entire VTC environment for Marine Forces Special Operations Command at Camp Lejeune, where roughly 3,000 Raiders and support personnel rely on secure and non-secure video teleconferencing as primary command communications. ATS delivers the full maintenance lifecycle across 63 VTC rooms and two portable systems as the single accountable partner, and the Government expanded scope from 55 to 63 rooms mid-contract on performance alone. The base-plus-four-option structure runs through March 2029.

KEY HIGHLIGHTS

- 65 VTC endpoints (63 rooms + 2 portable) kept mission-ready for approximately 3,000 SOCOM personnel at Camp Lejeune
- 15% mid-contract scope growth (55 to 63 rooms), awarded on performance alone with no re-competition
- 5 years of continuous prime FFP coverage (base + 4 options), securing command VTC through 2029

U.S. Army Corps of Engineers (USACE): Revolutionary IT Support (RITS)

SUBCONTRACTOR FEB 2024 - PRESENT ACTIVE

ATS is the nationwide AV and VTC dispatch subcontractor under the Army Corps of Engineers Revolutionary IT Support (RITS) program, serving an agency of 37,000+ personnel across 1,100+ locations. Rather than a help desk, ATS designs, engineers, installs, and commissions a standardized AV and VTC solution that simplifies a complex multi-site enterprise - a complete package per project of engineered design, custom control programming, installation, acceptance testing, operator training, and documentation. The subcontract has grown more than 6x through 21 modifications across a demanding multi-district portfolio.

KEY HIGHLIGHTS

- Over 350 conference rooms, operations centers and auditoriums modernized during 2024 - 2026
- Work orders executed across 37+ USACE districts under a single subcontract
- Exceptional performance – ATS replaced 9 pre-existing subcontractors to become the primary subcontractor

Naval Information Warfare Center Pacific (NIWC PAC): C4I/IT Systems Engineering, Infrastructure Design Support

SUBCONTRACTOR JUL 2025 - PRESENT ACTIVE

ATS serves as an engineering subcontractor on a Naval Information Warfare Center Pacific C4I and IT infrastructure modernization program designing and fielding 7 classified network systems within the Airborne Nuclear Command & Control Center Headquarters. ATS fields specialized, ECRAFT-qualified positions – a senior systems engineer leading C4I and IT infrastructure design, a senior CAD/design specialist producing facility design documentation and senior network installation technician delivering accredited Command & Control systems for one of the countries most critical mission commands.

KEY HIGHLIGHTS

- Supports the highest levels of National Security and Nuclear C2
- Multi-Level security network design and implementation
- 8(a) Sole Source award based on ATS expertise and past experience

■ Federal Civilian

VA Healthcare System: Conference Room AV Modernization

PRIME SEP 2023 - PRESENT ACTIVE

As prime, ATS modernized the conference and collaboration AV environment across one of the largest integrated VA healthcare networks in the region. ATS designed, procured, installed, and commissioned Crestron-automated AV in all 72 conference rooms spanning 9 facilities at 6 locations - 600+ devices deployed inside active healthcare facilities with no disruption to patient care, under infection-control and Joint Commission discipline. With O&M active through April 2028, it is the largest single prime engagement in ATS's portfolio.

KEY HIGHLIGHTS

- 72 conference rooms modernized across 9 facilities and 6 locations - the network's entire conference footprint
- 600+ Crestron AV devices deployed in active healthcare facilities, supporting approximately 25,000 veterans served
- Largest single prime contract in ATS's portfolio, with O&M locked through April 2028

CONTACT

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SCAN TO VISIT