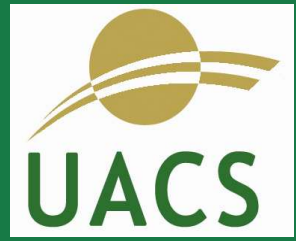


# Universal Adaptive Consulting Services, Inc.

UACS — Mission-Critical IT & Intelligent Infrastructure

SLED IT Consulting • Managed Services • Integration

State & Local Agencies — Government, Public Safety, and Critical Infrastructure



## CAPABILITY SNAPSHOT



### SLED Systems Integrator

End-to-end IT consulting, managed services, and systems integration aligned to public-sector mission delivery.



### Lifecycle VAR & Procurement Engine

RFQ → sourcing → staging → secure delivery → deployment support with documentation and lifecycle accountability.



### Intelligent AI Systems (Spatial Intelligence)

Spatial intelligence, AI-driven analytics, and Zero-Trust Architecture enabling real-time operational awareness across public-sector environments.

## SLED PRIORITY FACILITIES & ZONES

Critical Logistics & Transit • Intelligent Public Safety Corridors • Judiciary & High-Security Facilities • Public Utilities • High-Traffic Public Spaces

## WHO WE ARE

- Vendor-agnostic technology partner turning fragmented government systems into cohesive, mission-ready platforms
- Application Stewardship for platforms like Infor, Accela, and ServiceNow—long-term ownership, not staff augmentation
- Zero-Trust Architecture and governance embedded from Day 1—built for auditability and public trust
- One accountable integrator: MBE / DBE / WOSB / SWaM certified for streamlined SLED procurement

## HOW WE DELIVER (Application Stewardship & Lifecycle Governance)

- Application Stewardship: long-term platform ownership, lifecycle governance, and controlled change management
- Procurement engine: requirements intake, RFQ response, sourcing, and delivery coordination via diversity certifications (MBE, DBE, WOSB, SWaM)
- Staging and readiness: asset tagging, baseline configuration, Zero-Trust hardening, and deployment handoff
- Operational discipline: measurable outcomes, clear ownership, and lifecycle stewardship across state and local agencies

## OPERATIONAL USE CASES FOR SLED INFRASTRUCTURE



### Critical Logistics & Transit Infrastructure

Perimeter awareness, fleet and yard visibility, and operational monitoring; secure edge processing for ports, transit hubs, and logistics centers.



### Intelligent Public Safety Corridors (Vision Zero)

Vision Zero Engine: traffic flow and pedestrian safety analytics supporting safer streets and incident awareness without invasive surveillance.



### Judiciary & High-Security Facilities

Secure facility monitoring, restricted zone awareness, and Zero-Trust perimeter protection for courthouses and high-risk government environments.



### Public Utilities & Critical Infrastructure

Remote site visibility, SCADA/OT protection, and operational awareness across water, power, and municipal utility networks.



### High-Traffic Public Spaces & Campuses

Crowd flow and campus safety awareness for parks, universities, and municipal venues—designed to preserve privacy and public trust.

## PARTNER ECOSYSTEM

Integrated with Trusted Enterprise Platforms (as applicable):

HPE / Aruba • Lenovo • Ouster • Sophos • Dell • Microsoft • Juniper • Palo Alto • Check Point

## Nationwide SLED — Mission-Ready Modernization

Resilient IT, secure cloud, cyber defense, and procurement-ready delivery for state and local government (MBE | DBE | WOSB | SWaM).

Contact: [sales@uacsi.com](mailto:sales@uacsi.com) • <https://uacsi.com>