

Public Sector Capability Statement

Company Overview

UMIT Technologies is a 100% percent tribally owned technology services firm delivering managed IT services, cloud engineering, systems integration, cybersecurity, and IT operations for public sector and commercial organizations. We help government organizations modernize technology, strengthen cybersecurity, and operate resilient IT environments that support mission critical services. Our team delivers secure, compliant, and sustainable technology solutions designed for the operational and regulatory realities of public sector environments.

Our mission is Changing lives through community and culture to create generational opportunity. Our Mission is ***Changing lives through community and culture to create generational opportunity.***

Ownership & Socio-Economic Status

- 100% Tribally Owned (Upper Mattaponi Indian Tribe)
 - VA SWaM Certified
 - Federal SBA 8(a) Program – In progress (target: July 2026)
 - Minority participation ready partner for state and federal public sector engagements
-

Public Sector Value Proposition

UMIT Technologies helps public sector organizations implement and operate modern, secure, and compliant technology environments.

We deliver solutions that:

- Strengthen cybersecurity and protect sensitive data
- Modernize legacy infrastructure and cloud environments
- Improve operational reliability and service delivery
- Align technology platforms with compliance and regulatory frameworks
- Transition projects into stable long term operational support models

Our engineering approach prioritizes cloud first architecture, identity driven security, and operational sustainability.

Technical Capabilities

UMIT Technologies delivers technical capabilities across the full IT lifecycle from architecture and integration through secure operations.

Cloud Engineering & Modernization

- Azure and AWS architecture and engineering
- Cloud migrations, modernization, and optimization
- Identity-first, Zero Trust-aligned cloud design
- On-Premises, Hybrid and Multi-Cloud environments

Enterprise Cybersecurity Solutions

- Security architecture and engineering
- Identity and access management (IAM)
- Endpoint security and EDR integration
- Compliance-aligned security controls
- Security operations integration and advisory
- CMMC advisory and readiness support
 - 4 CMMC Registered Practitioners (RPs) on staff
 - Gap assessments and remediation planning
 - Security control implementation aligned to CMMC requirements

Systems Integration

- Vendor-agnostic systems integration
- Integration of cloud, identity, security, endpoint, and network platforms
- Tool rationalization and platform optimization
- Operationalization of enterprise technology investments

IT Operations (Managed & Co-Managed)

- Managed IT services and service desk operations
- Cloud operations and monitoring
- Co-managed IT and security services

- Transition from project delivery to steady-state operations

Technology Procurement and Solution Delivery

UMIT Technologies provides technology procurement and value added reseller services that allow public sector organizations to acquire and implement secure, modern technology solutions through a trusted technology partner.

As a solution focused provider, UMIT Technologies helps agencies evaluate, procure, deploy, and support technology platforms that align with mission requirements, cybersecurity standards, and long term operational sustainability.

Our procurement approach combines vendor expertise, engineering knowledge, and lifecycle support to ensure technology investments deliver measurable operational value.

Procurement and Solution Support

- Technology sourcing and procurement advisory
- Hardware and software procurement
- Cloud licensing and subscription management
- Security platform procurement and integration
- Endpoint, network, and infrastructure procurement
- Lifecycle asset planning and refresh strategy
- Vendor coordination and solution integration

Value Added Reseller Approach

UMIT Technologies supports agencies throughout the full technology lifecycle:

1. **Solution Design**
Engineering led evaluation and architecture planning
2. **Technology Procurement**
Acquisition of hardware, software, and cloud platforms
3. **Implementation and Integration**
Deployment and configuration aligned to security and compliance requirements
4. **Operational Support**
Ongoing managed or co managed IT and cybersecurity services

This integrated approach reduces procurement complexity and ensures technology investments are implemented and supported by the same engineering team responsible for long term operations.

Public Sector Alignment & Past Performance

UMIT Technologies operates within public sector constraints, including security and compliance requirements, procurement controls, multi-vendor environments, and long-term operational sustainability

Government Past Performance

- Upper Mattaponi Indian Tribe – UMIT Technologies serves as the Tribe’s IT provider, delivering day-to-day IT operations, cybersecurity, and modernization support. This represents active government contracting experience and demonstrates our ability to operate as a trusted public sector technology partner.

Our approach emphasizes low-risk entry points through professional services, with optional progression into managed or co-managed operational models

Contracting & Classification Codes

NAICS

- 541512 – Computer Systems Design Services
- 541519 – Other Computer Related Services
- 541513 – Computer Facilities Management Services

NIGP

- 91871 – IT Consulting
- 92064 – System Implementation and Engineering Services
- 91828 – Computer Hardware Consulting
- 91830 – Computer Network Consulting
- 92037 – Networking Services
- 92047 – Computer Support Services

UMIT Technologies is a proven, trustworthy partner that delivers secure, reliable IT outcomes with the discipline, transparency, and accountability expected by public sector organizations and their prime integrators while advancing our mission: ***Changing lives through community and culture to create generational opportunity.***