

U.S. SLED Technology & Engineering

Smart Fusion provides software engineering, cloud, cybersecurity, data analytics, and AI capabilities for U.S. State, Local, and Education organizations and the prime contractors that serve them.

We provide scalable engineering capacity through structured remote delivery models, including dedicated teams, managed technical capacity, and fixed scope engagements, with clear governance, documented processes, quality controls, secure development practices, and transparent reporting.

CORE CAPABILITIES

TECHNICAL DELIVERY DOMAINS · CAP-01 THROUGH CAP-06

Software Engineering

CAP-01

Modern application development and technology modernization for public sector environments.

- Full stack web apps
- Mobile applications
- Legacy modernization
- API & systems integration
- Citizen-facing portals
- Maintenance & enhancement
- Database & backend

Data Analytics & BI

CAP-02

Data solutions that help organizations turn operational information into measurable insights.

- Data pipeline engineering
- BI dashboards
- KPI frameworks
- Data integration
- Reporting & visualization
- Predictive analytics
- Decision support

Cloud & DevOps

CAP-03

Cloud engineering and delivery practices designed for scalable, reliable technology environments.

- Cloud migration
- AWS · Azure · GCP
- Infrastructure as Code
- CI/CD implementation
- Environment automation
- Containerization
- Monitoring & support

Cybersecurity

CAP-04

Security focused engineering and operational support integrated throughout the technology lifecycle.

- Security assessments
- Vulnerability management
- Secure application dev
- Security controls
- Incident response planning
- Security monitoring
- Secure SDLC practices

Accessibility & Digital Experience

CAP-05

Accessible digital experiences designed to support inclusive public services.

- Accessible front-end dev
- Accessibility assessments
- Remediation support
- Inclusive interface design
- Accessibility-focused QA
- Digital experience modernization

AI & Intelligent Automation

CAP-06

Practical AI solutions that improve operational efficiency and enhance digital services.

- AI-assisted analytics
- ML implementation
- Workflow automation
- NLP
- Intelligent document workflows
- AI-enabled citizen services
- Model deployment

PRIMARY NAICS

541511

Custom Computer Programming Services

SECONDARY NAICS

541512

Computer Systems Design Services

ADDITIONAL NAICS

541519 · 541611

Other Computer Related & Management Consulting Services

NIGP

918-24

IT Consulting

SLED DELIVERY SERVICES

STRUCTURED SUPPORT ACROSS THE PROGRAM LIFECYCLE - SVC-01 THROUGH SVC-06

SVC-01

Pre-Bid & Capture Support

Support for prime contractors evaluating and pursuing SLED technology opportunities.

- RFP and solicitation analysis
- Technical requirement analysis
- Solution architecture input
- Technical staffing support
- Bid / no-bid technical assessment

SVC-02

Proposal Development

Technical support for competitive SLED proposals.

- Technical solution narratives
- Staffing and delivery approaches
- Compliance matrices
- Requirements mapping
- Architecture & implementation content

SVC-03

Post-Award Engineering Support

Flexible engineering capacity for prime contractors and program teams.

- Application development
- Cloud and DevOps engineering
- Data and analytics delivery
- Cybersecurity support
- QA and technical documentation

SVC-04

Dedicated Remote Delivery Teams

Structured remote teams that integrate with a program under the client's governance.

- Software engineering
- Cloud and DevOps
- Data engineering & analytics
- AI and machine learning
- Cybersecurity · QA support

SVC-05

Digital Transformation

Modernization of legacy and citizen-facing technology platforms.

- Application modernization
- Cloud adoption
- Systems integration
- Digital service modernization
- Data modernization · automation

SVC-06

Managed Technology Support

Ongoing technical support designed around defined service expectations.

- Application maintenance
- Infrastructure support
- Monitoring
- Incident and issue support
- Release & deployment support

WHY SMART FUSION

✓

Engineering First Delivery

Combines software engineering, cloud, data, cybersecurity, and AI within a single technical delivery model.

✓

Scalable Capacity

Delivery teams structured around a specific scope, technology requirement, project phase, or ongoing need.

✓

Security Minded Engineering

Security considerations incorporated into development, with documented processes and review controls.

✓

Prime Ready Delivery

Operates as a subcontractor or teaming partner, complementing a prime contractor's existing delivery organization.

✓

Governance & Transparency

Defined delivery leads, documented workflows, milestone tracking, code review, and regular reporting.

✓

Flexible Engagement Models

Supports fixed scope projects, dedicated technical capacity, managed services, and outcome-oriented work.

ENGAGEMENT MODEL

AREA	APPROACH
Engagement Types	Fixed scope SOWs, dedicated capacity, managed services, and teaming or subcontracting
Technical Domains	Software, cloud, DevOps, data, AI, cybersecurity, accessibility, and IT support
Delivery Model	Dedicated remote teams integrated with client or prime contractor programs
Delivery Structure	Defined technical leads, documented workflows, milestones, reviews, and reporting
Coverage	Time zone aligned delivery based on program requirements
Contracting Posture	Subcontracting and teaming with U.S. prime contractors serving SLED technology programs

Subcontracting & Teaming Partner for U.S. SLED Technology Programs