

90–180 DAYS

ACCELERATED ATO

AccelSecure™ targets operational authority in a fraction of legacy 12–24 month cycles — up to 70% faster.

GRC • SECOPS • ITSM

SERVICENOW SOLUTIONS

Federal-grade platform delivery: IRM, CMDB governance, custom applications, dashboards.

24/7 OPS

CYBER & SECURE CLOUD

Operations experience across federal cloud and mission environments — engineering plus governance.

Ausper Technology LLC is a mission technology firm helping federal, defense, and public-sector customers move from compliance to capability. Our personnel bring experience supporting cleared federal environments and mission-focused programs.

CORE COMPETENCIES

- AI Modernization — AI agents, workflow automation, knowledge and decision tools, compliance-aware AI, human-in-the-loop governance
- Low-to-High / Cross-Domain Development — L2H pipeline planning, secure data movement, environment separation, delivery into restricted environments
- Secure Cloud / DevSecOps — cloud operations, CI/CD strategy, infrastructure automation, vulnerability remediation
- Systems Integration — connecting ServiceNow, cloud, cyber tooling, compliance workflows, data pipelines, and mission applications
- Mission Technology Commercialization — positioning, government use cases, capability materials, capture strategy, early market entry
- Agile Program Delivery & Data — agile execution, program management, compliance and executive dashboards, KPI development

DIFFERENTIATORS

- Senior operators bridging strategy, technical execution, compliance, and acquisition language
- Experience supporting 24/7 federal cloud and mission operations
- Named frameworks and reusable delivery assets — AccelSecure™ and AscendBridge™ — that make second engagements faster
- Emerging-technology pipeline: quantum-dot solution (university R&D) and laser/photonics technology, both patent pending

PAST PERFORMANCE

Delivered ServiceNow and technical training for federal prime contractor teams, plus active ServiceNow assessment delivery. Additional past performance and references available on request.

COMPANY DATA

Business Type

Service-Disabled Veteran-Owned Small Business — SDVOSB certification pending

Location

Arlington, VA · Washington, DC Metro

UEI

VN92JAD6DE31

DUNS

119457002

CAGE

132Y6

NAICS CODES

541519 Other Computer Related Services

541512 Computer Systems Design

541511 Custom Computer Programming

541330 Engineering Services

541611 Management Consulting

541618 Other Management Consulting

541715 R&D — Physical & Engineering

518210 Computing Infrastructure

POINT OF CONTACT

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CAPABILITIES IN DEPTH

ACCELERATED ATO

- RMF package development & control mapping
- POA&M management & evidence strategy
- Continuous monitoring & security dashboards
- NIST 800-53 · ICD 503 · FedRAMP-aware

CYBERSECURITY

- Cyber operations & vulnerability management
- Cloud security
- Federal security documentation
- Security process automation & governance

LOW-TO-HIGH / CROSS-DOMAIN

- L2H workflow & pipeline design
- Secure data movement planning
- Environment separation strategy
- Mission application delivery

AGILE / PROGRAM DELIVERY

- Agile / Scrum / Kanban delivery
- Program management & roadmaps
- Stakeholder coordination
- Delivery reporting & executive communication

SERVICENOW SOLUTIONS

- Integrated Risk Management / GRC
- Security Operations & ITSM
- CMDB governance & platform advisory
- Custom applications, automation & reporting

AI MODERNIZATION

- AI agents & workflow automation
- Knowledge management & decision tools
- Compliance-aware AI workflows
- Human-in-the-loop governance

CLOUD / DEVSECOPS

- Cloud operations support
- CI/CD pipeline strategy
- Infrastructure automation
- Vulnerability remediation workflows

DATA & DASHBOARDS

- Compliance & executive dashboards
- Cyber metrics & risk visualization
- ServiceNow reporting
- KPI development

FRAMEWORKS & R&D

AccelSecure™

Ausper's accelerated-ATO delivery framework: tailored control baselines, automated artifact generation, pre-validated assessments, and early authorizing-official engagement — targeting operational authority in as little as 90–180 days — up to 70% less time than legacy 12–24 month authorization cycles, unlocking mission use and federal revenue sooner.

AscendBridge™

Low-to-high (L2H) pipeline framework: compliance-driven promotion of software from unclassified to classified environments on existing infrastructure, aligned to ICD 503, NIST 800-53, and FedRAMP.

Quantum-Dot Solution — R&D, Patent Pending

Quantum-dot solution in design with university research partners.

Laser / Photonics — Patent Pending

Advanced laser technology for industrial and public-sector applications: surface preparation, coating and corrosion removal, and maintenance use cases.

MARKETS

Federal Civilian Agencies · Department of Defense · U.S. Navy / Marine Corps · Intelligence Community, where applicable · Federal Primes & Integrators · Public Sector / State & Local · Critical Infrastructure · Private Equity Portfolio Companies