Capability Statement

CYBERSECURITY · MODERNIZATION · AI · MISSION DELIVERY

Navira Federal, LLC provides technology delivery and mission support across the six capabilities below. Our GATE methodology identifies capability, coordination, authority and evidence gaps, connects delivery to applicable federal and agency requirements, and ties performance measures to the decisions they inform.

3 SINs

54151S, 54151HACS and OLM under GSA MAS 47QTCA25D00B5, held by Navira Federal, LLC.

GATE

Gap Analysis, Adoption, Top-Down and Evaluation connect mission gaps to authority, delivery and decisions.

Release Assurance

Test-first acceptance, readiness reviews and authorization evidence integrated into delivery.

Accountable AI

Model and tool eligibility, agent charters and human oversight before production use.

CORE CAPABILITIES

Cloud, Infrastructure and IT Operations
Plan what moves, build and test the platform, practice recovery, track costs and support the people who depend on it.

DevSecOps and Secure Software Delivery
Connect requirements, application design, testing and release planning. Produce reviewable evidence for each release.

Program Management and Mission Support
Coordinate priorities, staffing, project tracking, user engagement, training and readiness through a managed delivery approach.

Cybersecurity and Authorization
Connect monitoring, authorization packages and security records so officials can review changes and make informed decisions.

AI and Data
Connect data readiness, use-case decisions, contract and authorization records, human oversight and operating reviews.

Post-Quantum Readiness
Organize cryptographic dependencies, portfolio priorities and pilot-readiness records. Your officials retain approval and authorization decisions.

SAM-REGISTERED NAICS (541512 PRIMARY)

541512 | 517810 | 518210 | 519290 | 541330 | 541511 | 541513 | 541519 | 541611 | 541612 | 541613 | 541614 | 541618 | 541690 | 541715 | 541720 | 541910 | 541990 | 561320 | 611430

PSC

DA01 | DA10 | DB10 | DC01 | DD01 | DE01 | DF01 | DF10 | DH01 | DH10 | DJ01 | DJ10

CORPORATE DATA

Legal Name	Navira Federal, LLC
UEI	KJF4UM4WYD34
CAGE Code	20X07
D-U-N-S	149928746
SAM.gov	Active, All Awards
SAM submitted	November 3, 2026
SAM activated	November 4, 2026
SAM expires	November 3, 2027
SAM verified	November 23, 2026

Business type: Small business. Woman-owned, as represented in SAM.gov. SBA-certified WOSB.

GSA MAS 47QTCA25D00B5

Contractor: Navira Federal, LLC. Large Category: Information Technology. Awarded SINs: 54151S, IT Professional Services; 54151HACS, Highly Adaptive Cybersecurity Services; and OLM, Order-Level Materials. Option period through June 10, 2030.

TECHNICAL SCOPE AND DELIVERY CONTROLS

MISSION REQUIREMENT	TECHNICAL APPROACH AND OUTPUTS
NAVIRA FEDERAL CAPABILITIES AND DELIVERY APPROACH	
Legacy Application Modernization	Application inventory and replace, re-platform or convert decisions; Oracle Forms, .NET and SharePoint modernization; equivalence testing and data migration validation.
Enterprise IT Governance	Program governance across engineering, operations and application hosting; QCP aligned to the QASP; quality surveillance, SLA monitoring and decision escalation.
Business-System Release Assurance	Requirements-based patches and upgrades; QA, regression and scripted user acceptance testing in representative environments before production release.
Cloud and Infrastructure Transition	Azure migration planning, database modernization and change management; transition sequencing, operational acceptance and continuity controls.
Human-Centered Services and Identity	User research and clickable prototypes; acceptance criteria linked to user needs; Zero Trust and ICAM requirements reflected in solution design and authorization evidence.

TECHNICAL FOCUS: Zero Trust | ICAM | RMF | Azure | Oracle Forms | .NET | SharePoint | DevSecOps | AI Governance

Technical scope describes Navira Federal's capabilities and delivery approach; it does not represent a list of completed Navira Federal contracts.

Diagnosis before prescription.
GATE distinguishes capability gaps from coordination, authority and evidence gaps, so proposed investments address the constraints that govern mission outcomes.

Direct ordering.
GSA MAS 47QTCA25D00B5 provides an acquisition pathway to Navira Federal's awarded SINs, including HACS, under applicable FAR Subpart 8.4 procedures.

Traceable delivery.
Connect requirements and user needs to acceptance criteria, test evidence and outcome measures, with release decisions informed by documented readiness.

Request a Capabilities Brief. A 30-minute discussion of your mission priorities, technical requirements, operational risks and acquisition options.

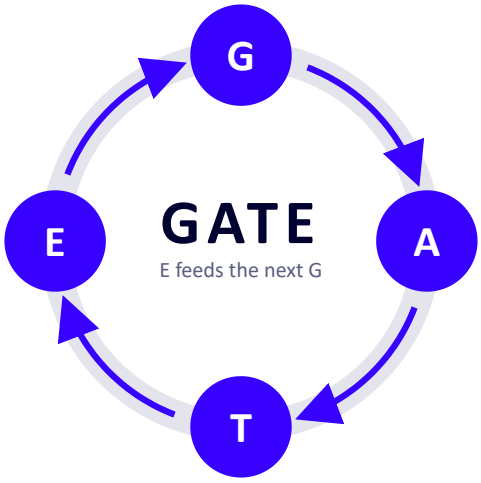
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How Navira Federal Delivers

GATE METHODOLOGY AND DELIVERY PRACTICES

Federal modernization depends on more than technical capability. Coordination gaps, unclear decision authority and disconnected reporting can prevent progress. GATE identifies these constraints, connects action to applicable requirements and accountable owners, and uses evaluation to inform the next gap analysis.



G **Gap Analysis** *Diagnose before prescribing.*
Build a current-state inventory, fragmentation map and gap register covering capability, coordination, authority and evidence. Validate the diagnosis with mission and operations owners before recommending action.

A **Adoption** *Start with the applicable federal baseline.*
Build an authority map linking proposed actions to applicable executive orders, OMB memoranda, NIST publications and agency directives. Identify the governing requirement and any unresolved interpretation.

T **Top-Down** *Connect decision authority to execution.*
Establish a decision-rights matrix with named enterprise and mission-area owners, and a written path from approved decision to directive, implementation and operating practice.

E **Evaluation** *Measure for the next decision.*
Define a bounded set of measures, each with an owner, threshold and decision trigger. Feed the results into the next gap analysis.

GATE in practice. A gap register identifies the constraint; an authority map establishes the applicable requirement; named owners direct action; and evaluation determines the next decision.

DELIVERY PRACTICES

G · E
Human-Centered Delivery
Seven stages from Discover to Measure. Business and operations owners approve a clickable prototype before build; release evidence connects user needs, acceptance criteria and results.

Outputs: Research findings, approved prototype, acceptance criteria and release evidence.

G · A · T
Federated Workflow Standardization
Map each unit's workflow, classify variances and establish a common standard. Design integration before rollout and deploy by wave with named owners and acceptance criteria.

Outputs: Workflow maps, variance register, integration requirements and rollout plan.

G · A
Legacy Modernization
Make a replace, re-platform or convert decision for each application. Use equivalence testing and migration validation to preserve required behavior and the integrity of the record.

Outputs: Application dispositions, equivalence tests and migration-validation evidence.

A · E
Agile Build and Release Assurance
Separate build and release lanes, each with Definitions of Ready and Done. Use test-first acceptance and a readiness review before production deployment.

Outputs: Backlog acceptance criteria, test results and release-readiness decision.

A · E
DevSecOps Platform and Pipeline
Integrate platform controls, software supply-chain checks, policy as code, runtime protection and continuous authorization evidence around the customer's stack.

Alignment: Applicable NIST SSDF practices, SLSA guidance, SBOM requirements and FedRAMP requirements.

A · T
AI Governance and Adoption
Apply the Navira AI Plan, model and tool eligibility register, and agent charter to establish accountable human oversight before production use.

Assets: Navira AI Plan, eligibility register, agent charter and AI-assisted cyber gap analysis.

T · E
Program and Contract Management
One accountable PM, federated PMO governance, a QCP aligned to the QASP, quality surveillance and disciplined change notices.

Outputs: QCP, SLA reporting, decision log and change notices.

T
Staffing and Badging
Select personnel against role requirements regardless of company affiliation. Plan start dates around investigation tiers, access dependencies and key-personnel commitments.

Outputs: Role requirements, staffing plan, access dependencies and start-date readiness.

T · E
Transition
Plan transition-in, workforce capture, transfer to operations and transition-out. Evaluate staffing, retention and access at 30, 60 and 90 days.

Outputs: Transition plan, staffing and access milestones, and operational acceptance criteria.

FEDERAL REQUIREMENTS AND DELIVERY REFERENCES

GATE Adoption connects delivery decisions to the requirements and practices applicable to the agency environment.

NIST SP 800-37 RMF | NIST SP 800-53 | NIST SP 800-207 Zero Trust | NIST SSDF | FedRAMP | Section 508 | OMB A-11 Section 280 | GAO Agile Guide | ITIL | PMBOK

Schedule a Mission Review. A working session applying GATE gap analysis to one mission priority, its delivery constraints and the decisions needed to move forward.

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