

NORBECK TECHNOLOGIES, INC. (NTI)

Capability Statement | Service-Disabled Veteran-Owned Small Business (SDVOSB)

Software engineering - Applied AI - Secure cloud & edge infrastructure - Cybersecurity compliance

COMPANY DATA

UEI	LBGKMB1WCBU3	Procurement Email	govcon@norbecktech.com
CAGE Code	1RJW3	General Email	info@norbecktech.com
Business Size	Small Business - SDVOSB	Phone	(301) 798-9109
Established	2000 Maryland, USA	Website	norbecktech.com
SDVOSB Verify	veterans.certify.sba.gov/search/	SAM.gov	Active - renewal tracked

NAICS CODES

541511 - Custom Computer Programming Services	541512 - Computer Systems Design Services
541519 - Other Computer Related Services	541611 - Administrative & General Management Consulting

CORE COMPETENCIES

Applied AI Architecture. Speech, language, and vision pipelines embedded in production workflows: dispatch automation, document structuring, opportunity scoring, decision support.

Security Engineering. Cloud architectures engineered to implement NIST SP 800-53 Rev. 5 moderate control baselines and FISMA reporting standards; continuous monitoring, POA&M discipline, RA-5 vulnerability management.

Secure Cloud & Edge Infrastructure. Distributed edge runtimes, hardened virtual desktops, Microsoft 365 migration, network design, and resilient multi-domain delivery.

Custom Software Engineering. Full-lifecycle delivery on PostgreSQL, TypeScript, and React - discovery and architecture through CI/CD, operations, and sustainment.

DIFFERENTIATORS

- Owner-operated venture builder: eight production SaaS platforms designed, built, and operated in-house (BidBoard, NTI Grants, NTI Manager, Jackie Poole Systems, ThunderJaws, RunToWork, NTI Writing, WorkOptic).
- Government and commercial workloads run on separate tenants with independent database perimeters and credentials; customer data is never used to train foundation models.
- Same team designs, secures, and sustains the systems - no subcontracted delivery chain.

PAST PERFORMANCE & VEHICLES

Prime and subcontract software, network, and administrative support delivery for Department of Defense and Department of Veterans Affairs customers. Navy SeaPort-NxG participation (prime delivery history under the predecessor SeaPort-e vehicle). SDVOSB status verifiable through SBA VetCert (veterans.certify.sba.gov). SAM.gov registration active and monitored for renewal.

TECHNOLOGY STACK

Development & Runtimes	PostgreSQL - TypeScript - React - Node - Tailwind CSS - Playwright CI/CD
Cloud & Infrastructure	Managed Postgres - Edge runtime - Cloudflare - Microsoft 365 - Virtual desktops
Compliance & Security Frameworks	NIST SP 800-53 Rev. 5 - NIST CSF - FISMA reporting - RA-5 - Zero Trust

COMPLIANCE SCOPE (NIST SP 800-53 / FISMA)

Boundary. Platforms run on a managed PostgreSQL platform (database, auth, storage) with application workloads on a global edge runtime and CDN. NTI owns application code, data model, access control policy, and configuration; providers retain physical, host, and hypervisor controls (PE, MP, much of SC inherited).

SSP / ATO status. A self-attested SSP, data flow diagrams, and POA&M are maintained in NIST SP 800-53 Rev. 5 moderate baseline format. No 3PAO assessment, FedRAMP authorization, or agency ATO applies; FISMA language describes engineering practice, not an agency system of record. Artifacts furnished on request.

Contracting point of contact: govcon@norbecktech.com | (301) 798-9109

NTI is engineered to satisfy NIST SP 800-53 control baselines. NTI does not claim FedRAMP authorization, a 3PAO assessment, or an agency ATO.