NETSTABLE

Clear Ownership. Real Outcomes.

COMPANY SNAPSHOT

UEI
FCDTH2ZZQKB1

CAGE Code
8TXG2

DUNS
07-863-3956

SAM.gov
Active

Established
2009

BUSINESS STATUS

Size
Small Business

Designations

• Veteran-Owned (VOSB)
• Service-Disabled Veteran-Owned (SDVOSB)
• Minority-Owned Business

NAICS CODES

541512 (Primary)
Computer Systems Design

541513
Computer Facilities Management

541519
Other Computer Related Services

541611
Management Consulting

CERTIFICATIONS

• VOSB
• Minority Business Enterprise
• CMMC Level 1/2 Ready
• Active TS/SCI Clearance

Contact

Julian A. Yates
Founder & Chief Technologist

(877) 958-1984
julian.yates@netstablellc.com
www.netstablellc.com

End-to-end accountability for secure, production-ready infrastructure. No PowerPoints. No staff augmentation. Just practical delivery.

What Makes NetStable Different

End-to-End Accountability	**Modern Platforms**	**Secure Environments**	**Practical Delivery**
TS/SCI-cleared founder on all technical work	Purpose-built AI & Zero Trust solutions	Classified & regulated system expertise	Production systems, not consulting theater

Core Capabilities

Zero Trust Architecture
Identity-centric networking replacing legacy VPN. Continuous verification for regulated environments.

NZTN PLATFORM

Secure AI Enablement
ChatGPT-style capability without cloud dependencies or data exposure. Air-gapped deployments.

HELIOPOLIS PLATFORM

Greenfield Secure Environments
Modern datacenter and secure enclave design. CMMC/NIST-aligned from inception.

• Classified system architecture
• High-assurance environment design
• Identity and access architecture

Infrastructure Architecture
Full-spectrum capability from traditional through cutting-edge platforms.

• Hybrid cloud (AWS, Azure)
• Virtualization (VMware, Nutanix, Proxmox)
• Systems hardening & optimization
• Backup & disaster recovery

Compliance-Aligned Engineering
Security requirements designed in, not bolted on.

• CMMC Level 1/2 implementation
• NIST 800-171/800-53 alignment
• FedRAMP & accreditation support

Target Engagement Profile

Typical Scale: Mid-scale projects ($250K–$1M) with clear scope

Client Sectors:

• Federal and DoD organizations
• State and local government
• Defense contractors and supply chain
• Regulated commercial enterprises

Engagement Types:

• Greenfield secure environment builds
• Infrastructure modernization
• Specialized secure/classified systems
• Subcontracting with primes
• Direct client engagements

Why Organizations Choose NetStable

Clear Accountability: Single point of technical responsibility from design through production. **Modern Thinking, Deep Experience:** Infrastructure depth spanning decades enables modern architectures without fragility. **Built for Constraints:** Expertise in regulated, sensitive, and air-gapped environments where commercial solutions fail.