



We design, build, secure, and operate technology infrastructure — and document all of it.

i3D Strategies is a Northern Virginia small business providing technology engineering and managed services to government and commercial organizations. Our work spans Microsoft 365 and Azure architecture, identity and endpoint engineering, virtualization and storage, structured cabling and datacenter physical infrastructure, and security programs aligned to NIST and CMMC. We are engineers first — technology is why we do this work — and it shows in what we hand over: standards-based, documented environments that other engineers can operate.

Active Secret

CLEARED ENGINEERING STAFF
FOR SENSITIVE
ENVIRONMENTS

15+ Years

HANDS-ON INFRASTRUCTURE
& SECURITY ENGINEERING

5,000+

ENDPOINTS & 600+ SERVERS
ENGINEERED AND OPERATED

95%+

SLA ATTAINMENT —
MEASURED AND REPORTED

COMPANY DATA

UEI	H49PWGB1HJ63
STATUS	Small Business (SAM registered)
HQ	Chantilly, VA — DC Metro
WEB	i3dstrategies.com
INQUIRIES	contact@i3dstrategies.com 571-991-4643

SECURITY CLEARANCE

ACTIVE SECRET CLEARANCE

Cleared technical staff for sensitive federal and defense environments.

NAICS CODES

541512	Computer Systems Design (Primary)
541513	Computer Facilities Management
541519	Other Computer Related Services
541611	Admin & General Mgmt Consulting
541618	Other Management Consulting
541330	Engineering Services
518210	Data Processing & Hosting
561621	Security Systems Services

SERVICE AREAS

HQ	Chantilly, VA (NCR)
ON-SITE	NCR · VA · MD · Mid-Atlantic
CONUS	Nationwide — remote & on-site travel
OCONUS	Remote; deployable case-by-case

01 CORE COMPETENCIES

Cybersecurity & Compliance

- › NIST 800-171 / CMMC gap assessments, SSP & POA&M development
- › Zero Trust & Conditional Access policy design in Entra ID
- › IAM, MFA, SSO & privileged access engineering
- › Vulnerability management (Tenable/Nessus), CIS Benchmarks & Microsoft security baselines

Cloud & Modern Workplace

- › Microsoft 365 & Azure tenant architecture, incl. GCC / GCC High
- › Hybrid identity engineering with Entra Connect
- › Intune MDM/MAM — compliance & configuration baselines
- › Mail, data & workload migrations with tested cutover plans

Infrastructure Engineering

- › VMware vSphere design, lifecycle & capacity management
- › Cisco route/switch, firewall & enterprise Wi-Fi engineering
- › SAN/NAS storage & backup architecture, RPO/RTO-driven
- › TIA/EIA-568 structured cabling, fiber termination & testing, datacenter rack integration

Managed IT & Advisory

- › Monitoring, patching & endpoint lifecycle operations
- › ITIL-aligned change, incident & problem management
- › Backup & disaster recovery with defined RPO/RTO targets
- › vCIO advisory — roadmaps, budgets, licensing & risk governance

02 HOW WE DELIVER

- › **Standards-based builds.** Cabling to TIA/EIA-568, security controls mapped to NIST 800-171 and 800-53, endpoints hardened to CIS Benchmarks and Microsoft security baselines. Our work is verifiable against the published standard, not our opinion.
- › **Documentation-first delivery.** Every engagement ships with as-builts, network diagrams, runbooks, and configuration baselines. Environments are handed over in a state another engineering team can operate. If it isn't documented, it isn't done.
- › **Automation over one-offs.** PowerShell and Graph API automation, scripted deployments, and repeatable configurations — changes that can be reviewed, repeated, and rolled back, instead of undocumented console work.
- › **Security engineered in.** Least-privilege identity, Conditional Access, and network segmentation are defaults in our designs — not add-ons applied before an audit.
- › **Technology-first culture.** We are engineers by vocation. The craft is why we are here, and it shows in the quality of what we hand over.



03 FIELD & INFRASTRUCTURE ENGINEERING SERVICES

- › Datacenter rack & stack integration and equipment installation
- › Fiber optic termination and testing
- › Cable management & labeling to TIA/EIA standards
- › Switch, firewall, and wireless installation
- › Structured copper and fiber cabling — backbone & cross-connect
- › Network closet design and remediation
- › Server and storage deployment
- › Physical technology relocation and office moves

04 CORPORATE EXPERIENCE ACROSS REGULATED ENVIRONMENTS

FEDERAL / DOD

Operated mission-critical infrastructure across geographically distributed federal datacenters — **550+ server VMware lifecycle management**, large-scale Windows domain modernization, Cisco UCS deployment, **POA&M remediation**, and ITIL change & problem management.

ENTERPRISE & ISP OPERATIONS

Engineered and operated infrastructure and security across **5,000+ endpoints, 600+ servers, and five ISP points of presence** — carrier interconnects, hybrid cloud and high-availability network design, DR/BCP governance, and **95%+ measured SLA attainment**.

FINANCIAL SERVICES

Built and validated security controls in **NCUA-regulated financial environments** — GRC program development, control validation with CISO and internal audit stakeholders, policy formalization, and monitoring & credential management deployments.

HEALTHCARE

Designed and operated redundant Citrix XenApp/XenDesktop architecture supporting **EMR workloads** in compliance-sensitive managed services environments.

DEFENSE INDUSTRIAL BASE

Delivered **CMMC readiness engagements** — full IT policy documentation suites, Microsoft 365 / GCC security configuration baselines, audit tooling with PowerShell control mappings, and automated compliance workflows.

05 PLATFORMS & TOOLING

Microsoft 365 · Azure · GCC/GCC High

Entra ID · Intune · Exchange Online

VMware ESXi · vCenter · SRM

Cisco UCS & Networking

Citrix XenApp/XenDesktop

Pure Storage

Tenable.io · Nessus

PowerShell Automation

Oracle Fusion ERP

06 STRATEGIC TEAMING

i3D Strategies teams with established technology and government contracting organizations to scale delivery for larger engagements. Current partners include **Advanced Systems Technology and Management, Inc. (AdSTM)** of McLean, VA — a federal contractor holding **GSA OASIS and HCaTS** vehicles with past performance supporting the U.S. Nuclear Regulatory Commission and Department of Defense commands. Teaming provides customers prime-level contract capacity combined with i3D's engineering depth.

07 HOW TO BUY

Federal — Direct Award

SAM-registered small business (**UEI H49PWGB1HJ63**). Purchase orders, RFQs, and simplified acquisition procedures (FAR Part 13) welcome for direct awards.

Contract Vehicles — via Teaming

Access to **GSA OASIS** and **HCaTS** task orders through teaming partner AdSTM; available as a subcontractor to primes on GWAC and IDIQ vehicles.

State, Local & Education (SLED)

Direct quotes and purchase orders for state, local, and education customers; RFP/RFQ responses and cooperative procurement support across Virginia and the Mid-Atlantic.

Pricing & Sales

Firm-fixed-price and T&M quotes scoped to requirement; labor rate card available on request. Contact **contact@i3dstrategies.com** · **571-991-4643**.