



The Nasir Group Core Capabilities

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Who is The Nasir Group (TNG)?

Our Corporate DNA



The Nasir Group, LLC (TNG) is a certified small business that develops and deploys Information Technology strategies in the areas of:

- Information Assurance (IA)
- Cybersecurity
- Data Management Services
- Governance Programs



TNG specializes in providing Telecommunications professional services:

- Creating Dedicated Network Solutions
- Telecommunications Modernization Efforts
- Operate and Maintain Secure and unsecured telecommunications networks



TNG Corporate Fast Facts

Our Corporate Engine



- SAM Registered
- DUNS: 167528160
- CAGE Code: 314T3
- DCAA Approved Accounting System
- SBA Certified 8(a) Business
- NSA and NRO ARC Registered

GSA Schedules:

- 8(a) STARS II (Active)

- Cleared Personnel (Secret, TS, TS-SCI)



TNG's Professional Services

Our Service Offerings

Cybersecurity Services:

- Intrusion Detection
- Network Protection and Defense
- Computer Forensics/Exploitation (Hacking)
- Cyber Operations & Maintenance
- FedRAMP – Cloud Security

Telecommunications Services:

- Telecommunications:
- Network Video
- Security Camera Installation
- SINCARS Radio Frequency Transmission
- CAT5/6 Cable Installation
- Operations and Maintenance
- Telecommunications Modernization
- Fiber Optics

Data Management Services:

- Identity and Access Management
- Public Key Infrastructure (PKI)



TNG Acquisition Vehicles & Clients:

Our Clients and Contract Vehicles

Who We Serve: Federal



TNG Acquisition Vehicles and IDIQs:

- GSA 8(a) STARS II – Contract # GS-06F-1017Z
- SBA 8(a) Sole Source
- U.S. Army Technical Engineering Support Services (TESS)
- U.S. Army World Wide Satellite Systems (WWSS)
- U.S. Navy Seaport-e Contract – Prime Vendor
- US Department of Treasury – TIPSS-4



TNG Past Performance

Spotlight On Our Success



- **Client: United States Army Davidson Airfield – Ft. Belvoir, VA**
- **Statement of Work:** The US Army wanted to integrate their legacy telecommunication systems into a modernized touch screen interactive command center. The Army requested TNG's Engineering Team to leverage their technical expertise and past performance to develop and deploy:
 - An integrated telecommunications and security camera console command center
 - Touch screen capability that significantly improves communications efficiency
 - Modernized analog telephony to operate on a digital framework



TNG Past Performance

Spotlight On Our Success



- **Client: Special Inspector General Afghanistan Reconstruction (SIGAR) – Crystal City, VA**
- **Statement of Work:** SIGAR required the services of a IT services firm to re-engineer their public facing website to provide updates and essential content in real time. The original SIGAR website was developed in a legacy web language and SIGAR needed their new site to be modernized in a Content Management Suite (CMS).



TNG Past Performance

Spotlight On Our Success



- **Client: United States Navy – Washington DC Metro Area**
- **Statement of Work:** The US Navy needed to run short & long CAT5 cables, Touch screen KIOSKS, Conference Room Audio Visual technology, Video Conferencing equipment and Smart Board Technology in several Navy bases in the greater Washington DC area.



TNG Past Performance

Spotlight On Our Success



- **Client: Federal Mediation & Conciliation Service – Washington DC**
- **Statement of Work:** FMCS required the services of a professional services firm to develop and complete an internal, National Office agency-wide records inventory system to identify all paper records that can be digitized and placed in logical libraries (SharePoint) that provided archival capability and 24/7 access to data.



TNG Past Performance

Spotlight On Our Success



- **Client: United States Department of Transportation – Pipeline Hazardous Material Safety Administration (PHMSA) – Washington DC**
- **Statement of Work:** TNG was asked to perform FISMA compliance audits and security tests and evaluations for ten (10) major, minor and general support systems and technical applications. TNG was asked to create and continuously monitor the Certification and Accreditation status of each PHMSA application and technical system.



TNG Past Performance

Spotlight On Our Success



- **Client: United States Department of Treasury – Washington, DC**
- **Statement of Work:** TNG was asked to assist the Office of Financial Stability (OFS) with performing FISMA audits on their major applications that support the development of government financials. TNG was also asked to serve in an advisory capacity supporting OFS' Information Systems Security Manager (ISSM) to review and assess the security impact of proposed IT system changes.



TNG Past Performance

Spotlight On Our Success



- **Client: United States Department of General Services Administration (GSA) – Crystal City, VA**
- **Statement of Work:** TNG has been asked to provide Tier 3 Help Desk Support by responding to system user inquiries, resolving issues through direct contact via telephone, email, and in person meetings in support of GSA's Grants system Catalog of Federal Domestic Assistance (CFDA). TNG's Service Level Agreement (SLA) requires our staff to resolve all tracked issues within twenty-four (24) hours or one (1) business day. TNG also has been asked to provide Help Desk Tier 1 through 3 help desk services to support GSA's Federal Service Desk.



TNG Past Performance

Spotlight On Our Success



- **Client: United States Department of Veterans Affairs – Washington DC**
- **Statement of Work:** TNG was asked to perform the following tasks:
 - Design, develop and implement a Service-Oriented Architecture (SOA) in support of creating a single data repository that can be leverage by the three VA administrations (OneVA initiative)
 - Develop data access protocols and interfaces for Department of Defense (DoD)
 - Design, develop and implement inter-administration identity management
 - Design, develop and implement DoD/VA Identity Management (Common Population Dataset)



TNG Past Performance

Spotlight On Our Success



- **Client: Federal Housing Finance Board**
Washington DC
- **Statement of Work:** TNG was asked to perform a security vulnerability scans and penetration tests on FHFB's highly sensitive network in support of their annual FISMA compliance efforts.



TNG Past Performance

Spotlight On Our Success



- **Client: Department of Health and Human Services (HHS) – Rockville, MD**
- **Statement of Work:** TNG was asked to lead a team of auditors to perform a thorough review IT controls of HHS' information systems that generate and report financials via FISCAM audit support. TNG worked within several HHS operational divisions to test, evaluate, and document the technical controls design and effectiveness of each IT system responsible for managing financial data.

