Tanaq
TECHNICAL SERVICES

CAPABILITY STATEMENT

SBA 8(a) Alaska Native Corporation · ISBEE · IEE
Contract Security Program · CMMC Level 2: Self Assessment
SEWP-VI Prime · CAGE 818F5 · UEI DFBCHL3HJRR7

Capabilities Aligned to Federal and State and Local Mission and Enterprise IT Priorities

Tanaq Technical Services, LLC (TTS) is an Alaska Native Corporation-owned, SBA-certified 8(a) small business, a subsidiary of St. George Tanaq Corporation, and a member of the Tanaq Integrated Technologies Division. TTS delivers more than 50 years of Federal IT, cybersecurity, data, and infrastructure expertise to civilian agencies. **TTS performs today as prime at the Department of Housing and Urban Development Office of the Chief Information Officer.** Tanaq gives CIO shops, program offices, and small business offices direct award speed, ISO 9001:2015 quality, and low risk delivery.

NAICS CODES

541513 PRIMARY

334111	334112	334220	517111	517112	518210
519290	541330	541490	541511	541512	541519
541611	541613	541618	541690	541715	541820
541930	541990	561499	561621	611420	

CERTIFICATIONS

ISO 9001:2015 · Certified
CMMC Level 2: Self Assessment
ISO 42001 · (In Process)
CMMI Level 3 DEV & SVC · (In Process)

CONTRACT VEHICLES

SEWP-VI Category C PRIME
GSA MAS PRIME (In Process)
MDA SHIELD PRIME
Commerce CATTS IDIQ · USACE MATOCs & SATOCs · Navy SeaPort NxG

ANC ADVANTAGE

Direct award: Civilian to $30M, Department of War to $100M. No J&A required under FAR 19.208-2. SBA answers an 8(a) offering letter within 10 business days. Accelerated, protest free procurement. Full award value counts toward agency small business and SDB goals.

ENTERPRISE IT MODERNIZATION AND CLOUD

Application Modernization and Automation: Full lifecycle software development on DevSecOps pipelines (.NET, React, Java) with automated testing and security integrated releases, Appian based workflow and case management automation replacing manual processes, and role based systems with secure data intake, audit trails, and controlled collaboration across organizations.

Cloud Migration and Infrastructure: Migration of legacy Federal systems to AWS and Azure with secure landing zones and infrastructure as code, FedRAMP aligned hosting with multifactor authentication, 24/7 data center and mission critical infrastructure operations, and transition of legacy telecommunications to IP, fiber, wireless, and satellite.

DATA, ANALYTICS, AND ARTIFICIAL INTELLIGENCE

Enterprise Analytics and AI: Appian based AI automation and machine learning, including a registry that significantly improved timely reporting rates, plus real time analytics and decision support on Azure Synapse, Databricks, and Power BI, governed under the NIST AI Risk Management Framework, OMB M-25-21, and OMB M-25-22.

Data Interoperability and Governance: AI ready, governed data pipelines and enterprise data architecture that ingest, normalize, and secure program data, with HL7 and RESTful API integration, ETL engineering, and vendor neutral architecture that lowers total cost of ownership across agency and partner systems.

CYBERSECURITY, ZERO TRUST, AND POST QUANTUM CRYPTOGRAPHY

Post Quantum Cryptography Readiness: Automated cryptographic discovery across on premises, cloud, and device firmware that produces a cryptographic bill of materials and a risk ranked migration sequence, protecting long lived data first against harvest now, decrypt later collection. Migration, validation, and sustainment aligned to OMB M-23-02, NSA guidance, and NIST FIPS 203 through 205, with hybrid modes and crypto agility.

Zero Trust and Continuous Authorization: Identity, credential, and access management implemented at a Federal CIO office with no material findings, Zero Trust gap assessment against OMB M-22-09, continuous Authority to Operate (ATO) under FISMA Moderate and High with ISSO and ISSM support, and automated ATO documentation, NIST SP 800-53 control updates, and POA&M workflows through the ATO Automation Tool.

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PROGRAM, SERVICE DESK, AND MISSION SUPPORT

Program Management and Analyst Support: Active program management offices on Federal prime contracts delivered on time and within budget, with Integrated Master Schedules, risk registers, and reporting that puts decision quality data in front of program executives.

Enterprise Service Desk and Training: Tiered help desk delivery with ticketing, SLA management, escalation, and knowledge management, plus hands on user training and onboarding across more than 20 distributed Federal sites.

Cleared Technical Staff Augmentation: Cleared software, cyber, data, and analyst talent under an active facility clearance, including 24/7 coverage and on site support at Federal facilities.

Logistics and Equipment Lifecycle: Asset lifecycle management, inventory control, supply chain risk mitigation, and equipment replacement services for multi site programs.

Past Performance & Key Partnerships

HUD · OFFICE OF THE CHIEF INFORMATION OFFICER
Applications Development and Programming Services (ADPS) Program

Prime · Contract 86615425C00022

Enterprise IT, AI modernization, cybersecurity, and program management support for HUD's Automated Data Processing Systems: full lifecycle application operations, enterprise data architecture and ETL engineering, FedRAMP aligned cloud engineering, DevSecOps with continuous security scanning, and RMF driven cybersecurity compliant with FISMA and NIST SP 800-53 with full ATO support and continuous monitoring. Delivered the HUD AI Chatbot and the ATO Automation Tool.

U.S. GENERAL SERVICES ADMINISTRATION
Bowie Computer Center Operations and Mission Critical Infrastructure Support (Tanaq Family of Companies)

Prime · Contract 47PM0625D0001 ·

Operations and facilities support at a Federal data center in Maryland, sustaining mission critical infrastructure at 24/7 readiness. A second civilian agency that has executed the sole source 8(a) direct award path, with Tanaq running continuously operating infrastructure under it.

CDC · DIVISION OF GLOBAL MIGRATION AND HEALTH (DGMH)
DGMQ Informatics Support

Prime · Contract 75D301-21-C-12667 ·

Modernized the DGMH IT and informatics portfolio of 14 systems and databases, including the CDC AWS Cloud, migrating four major systems across AWS and Azure in under one year. Maintained FISMA High with NIST SP 800-53 controls and continuous monitoring, deployed HL7 and RESTful APIs, trained more than 20 field sites, and delivered infrastructure and data warehouse cybersecurity: access control, data encryption, continuous AWS auditing, vulnerability management, and disaster recovery.

KEY FEDERAL PARTNERSHIPS

Housing and Urban Development	General Services Administration	HHS, NIH and CDC
Department of Agriculture	Commerce, Bureau of the Census	Department of Labor
Treasury, Internal Revenue Service	NASA	Department of Homeland Security
MDA (SHIELD Prime)	Department of the Air Force	NAVFAC and USACE

INDUSTRY TEAMING SAIC · Databricks · ServiceNow · Forward Edge-AI · Xiid · Applied Integrated Technologies · Nelson Intelligence Solutions

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