



Secure Construction in Dynamic Environments

MTNT specializes in providing secure construction services to the Department of Defense, Department of State and other federal agencies.

MTNT IT & Communications, LLC (MTNT) is an **Alaska Native Corporation (ANC)-owned small business** with unique rights in federal procurements. These unique rights enable us to quickly execute contracting actions, rapidly procuring products and services. These rights were approved by Congress in the 1991 Amendments of the Alaska Native Settlement Claims Act (ANCSA) and are set out in the Federal Acquisition Regulations and Code of Federal Regulations.

ANC ADVANTAGE

Subcontracts awarded to an ANC or Indian Tribe shall be counted towards the subcontracting goals for small business and small disadvantaged business (SDB) concerns, regardless of the size or SBA certification status of the ANC or Indian Tribe. **FAR 19.703 (c)(1)(i).**

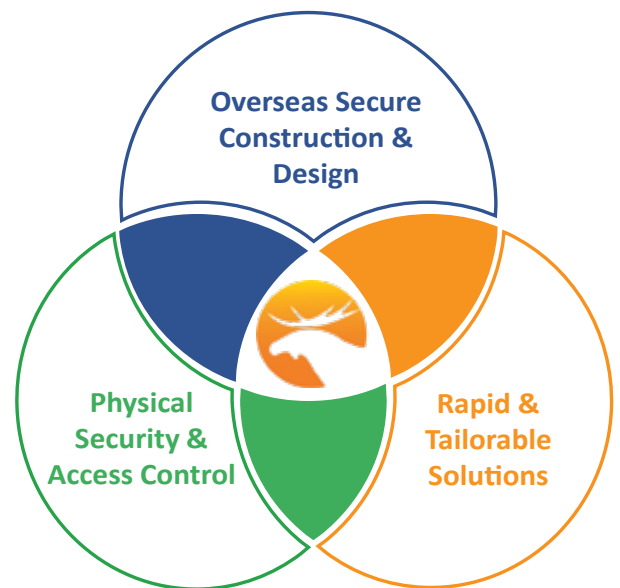
CORE COMPETENCIES

- Global Rapid Engineering & Construction
- SCIF Design, Construction, and Renovation
- Physical Security & Access Control
- Forced Entry Ballistic Resistant (FEBR)
- Anti-Ram Barrier Installation
- Systems Furniture Installation

DIFFERENTIATORS

- Focused on DoD and DoS Projects
- Specialized in Overseas Secure Construction
- Cleared Craftsmen & Management
- Bonding: \$25M Single / \$75M Aggregate
- Dedicated Consolidated Receiving Points (CRPs)
- Stable Subcontractor Pool for all Disciplines
- Competitive Cost Schedules & Quality Performance

THE MTNT ADVANTAGE



CONSTRUCTION, MAINTENANCE, SECURE SPACE RENOVATION, ENGINEERING, LOGISTICS, SECURITY, TRAINING, IT SERVICES, INTELLIGENCE, PROFESSIONAL SERVICES AND MORE ...

Small Disadvantaged Business

Kelly McAndrew
General Manager
(910) 725-2062
kmcandrew@mtnt.net

8(a) Program Graduate
DUNS: 078438092
CAGE: 6Q8X2

NAICS: 236220 236210
237310 237990
238390 237130
238210

1500 West 33rd Avenue, Suite 100, Anchorage, Alaska 99503
1902 North Sandhills Boulevard, Suite D, Aberdeen, North Carolina 28315

www.MTNT.net

Secure Construction in Dynamic Environments



MTNT

An Alaska Native Corporation

As an **Alaska Native Corporation (ANC)-owned small business**, MTNT IT & Communications, LLC (MTNT) rapidly provides products and services to the federal government and industry.

Our vision is to be our customer's first choice of Alaska Native Corporations by providing superior service, products and value. We are not the average Alaska Native owned company. We are customer focused, rapid, responsive, innovative, and adaptable. We know that your success ensures our success—and we deliver!

STRATEGIC ADVANTAGES

- Specialized in rapid acquisitions
- Customer focused and responsive
- 45 years in business; superb CPARS
- Capitalized and scalable
- Shared services company with management, operations, accounting, compliance, legal, and human resources staff
- DCAA-compliant accounting system
- Facility Security Officer and cleared staff

OUR CUSTOMERS



SCIF Room Renovation

Kaiserslautern, Germany

W9126D-21-C-0056 | \$877K

ICD 705 renovations and upgrades to Sensitive Compartmented Information Facility (SCIF), Kleber Kaserne.

USACE AEC Building 1717 and 1735 Renovations

Fort Bliss, TX

W9126G-19-C-0151 | \$20M

Provide design, bid, and build renovations to establish medical and dental exam rooms, administrative workspace, meeting, conference and other multipurpose areas for the new U.S. Army Support Soldier Readiness and Resiliency Center.

Department of State Physical Security Upgrade

Dar es Salaam, Tanzania

19AQQM-20-C-0237 | \$2M

Provide and install new, upgraded anti-ram barriers.

USACE Office Renovations, Building 440

Naples, Italy

W9128F-17-C-0039 | \$2.8M

Renovation of tenant space for the Defense Intelligence Agency Forward Operating Base; Naval Support Activity-Capodichino.

480th ISR Wing, SCIF Repair

Osan Air Base, Republic of Korea

FA4890-17-C-8016 | \$2.7M

Reconfigured Sensitive Compartmented Information Facility (SCIF), to create an operations floor, Conference/VTC room, and a STC-50 rated training room.

