

## Who We Are

Diné Development Corporation (DDC) delivers IT, engineering, professional, and environmental solutions that empower worldwide defense, civilian, and healthcare missions. We solve complex challenges through legacy-inspired innovation, enabling our clients to achieve greater outcomes for the communities they serve.

Our work is powered by a bold commitment to transform how agencies operate in a fast-paced digital world. Our experts bring mission-first focus, adaptive agility, and inventive thinking that consistently deliver results that our customers trust. By blending modern capabilities with purpose-driven innovation, DDC redefines possibilities for lasting impact.

## Corporate Snapshot

- Navajo Nation Tribally owned family of companies
- SBA certified 8(a) & Small Disadvantaged Businesses
- 700+ employees
- 300+ CONUS & OCONUS operating locations
- Defense, FedCiv, Health IT, and Environmental and Professional Services Markets
- 21+ years of proven performance

## Contract Vehicles

- GSA MAS
- GSA 8(a) STARS III
- GSA OASIS+
- DLA JETS
- DHA GSP
- DOC CATTS
- Navy Seaport NxG
- Army IMCS IV
- DIA SITE III
- JAIC DRAID

## Technology Partnerships



## Featured Areas of Expertise



### Cloud Adoption

- Cloud Migration
- Application Refactoring
- Infrastructure Automation
- Cloud Native Architecture
- Serverless Solutions
- DOD Compliance



### Data Enablement

- Analytics Infrastructure
- Advanced Analytics
- Data Engineering
- Data Architecture & Governance
- Data Maturity Assessment
- CDO Implementation



### IT Service Management

- Systems, Network, and DB Admin.
- Systems Engineering
- Infrastructure Support
- Service Desk (Tiers 1-3)
- ServiceNow Implementation



### Digital Modernization

- Strategy Development
- Solution Architecture
- ERP Implementation
- Cloud-First Technologies
- Capability Agility
- Innovation Strategy



### Cyber Security

- Authority to Operate
- Authority to Connect
- Security Operations Center Management
- Zero Trust Solutions
- Security Orchestration



### Modern Software Dev.

- Agile Delivery Methods
- Continuous Integration & Delivery
- DevSecOps Automation
- Low-Code Development
- Microservices/Containers



### Artificial Intelligence

- AI-First Strategy Enablement
- Agentic AI Orchestration
- Secure RAG Infrastructure
- Purpose-Built GenAI Solutions
- Locally-Hosted AI Infrastructure
- Decision Intelligence AI Overlays

# DDC Solution Accelerators

## **GENOME** *Generative Optimization and Modernization Engine*

AI-driven approach to legacy system modernization, leveraging Large Language Models' enhanced Test-Driven Development to accelerate, optimize, and de-risk the transition from outdated architectures to modern, maintainable environments

## **SDMA** *Simple Data Mesh Architecture*

Cloud-native, serverless, multi-tenant analytics-as-a-service solution that commoditizes data platform capabilities, transforming complex analytics into self-service tools, empowering users to seamlessly analyze and visualize data

## **TKSA/LZA** *Turnkey Security and Landing Zone Architecture*

Multi-tenant, cloud-native security and automation framework designed to rapidly deploy secure, compliant environments, providing a governance-driven, Zero Trust-compliant security architecture for workloads at Impact Levels 4, 5, and 6

## **MDACA DFS** *Multiplatform Data Acquisition, Collection, and Analytics Data Fabric Suite*

Secure, unified, modern data fabric suite that provides centralized near real-time acquisition, routing, transformation, storage, and single-view access to enterprise-wide data, driving informed decision-making and operational efficiency

## **SDE** *Synthetic Data Engine*

Open-source, cloud-native platform that generates intelligent, synthetic data while preserving the privacy of sensitive information, empowering organizations to securely share data without compromising utility or confidentiality

## **MEIM** *MissionEdge Innovation Model*

Structured, transparent, ISO 56000-aligned framework that employs stage-gate reviews to integrate mission-centric innovation into program operations, facilitating real-time collaboration and informed decision-making

## Customer Success Stories

### **Fangorn Cyber Acceleration**

Fangorn, a DISA J-9 strategic prototype, is a first-of-its-kind cloud platform engineered to modernize legacy mainframe systems in support of the warfighter. We embed cyber security at every stage, with validated designs, multi-site hardware deployment, and RMF-aligned testing through IATT-C submission and SCAR engagement.

Powered by the DDC-developed StackAI Agentic workflow, we automatically generate accreditation artifacts, accelerating compliance and reducing manual overhead. The result is a secure, mission-ready platform delivering unmatched performance, scalability, resilience, and efficiency.

### **MOCAS Modernization**

DDC modernizes the mission-critical Mechanization of Contract Administration Services (MOCAS) system that supports 25,000+ users and oversees half of all DOD procurement spend. Leveraging LLM-powered automation with human-in-the-loop oversight, we achieved more than 90% accuracy in translating 1.5M+ lines of COBOL and Assembler into secure, modular Java microservices.

Our vendor-neutral approach delivered measurable gains in functionality, performance, and cost efficiency, ensuring long-term sustainability while directly advancing mission outcomes.

### **OCDO Data Transformation**

Supporting the DISA Office of the Chief Data Officer (OCDO), DDC drove enterprise-wide data transformation by developing DISA's Strategy Implementation Plan, which earned leadership commendation. We established the Advanced Analytics Center of Excellence and delivered a cloud-native, serverless data lab environment, empowering mission partners to fully exploit their data assets.

These efforts strengthened data management, advanced analytics adoption, and positioned DISA to achieve world-class mission impact through data-driven decision-making.

## Fast-Track Contracting Solutions



### **Direct Award Contracting**

- DOD agencies can sole source up to \$100M in value without J&A [DFARS 206.303-1(a)]
- Civilian agencies can sole source up to \$25M in value without J&A [FAR 19.808-1(a)]



### **Efficient Procurement Cycles & Non-Protestable Awards**

- Avoid delays from complex evaluations and protests to enable efficient procurement timelines (13 CFR 124.517)



### **Direct Negotiations**

- Ability to negotiate directly with our companies to ensure fair and reasonable pricing [13 CFR 124.503(c)(2)]



## Contact Us

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