



CAPABILITY STATEMENT

DDC 4C Delivers Innovative Solutions

DDC 4C is a professional services firm with a history of providing innovative, technological, and on-the-ground solutions in the areas of environmental services, natural resources management, information technology, and engineering and construction. We leverage our experience and expertise to effectively support our customers' missions while promoting environmental stewardship. The DDC 4C team has been recognized for implementing service and information systems solutions that consistently increase program efficiencies.

Our staff of engineering, scientific, and construction professionals supports public and private sector customers in the following core areas.

Environmental Services

- Air Quality Management & Permitting
- Environmental Management Systems (EMS)
- Geographical Information Systems (GIS)
- National Environmental Policy Act (NEPA)
- Pollution Prevention (P2)
- Stormwater Compliance
- Remediation & Restoration
- Sikes Act Compliance
- Waste Minimization

Information Technology

- Database Development
- Data Collection Tools
- Help Desk
- Merchant Processing Integration
- Mobile Application Development
- Software-as-a-Service (SaaS)
- Software Development
- Web-Based Reservation Systems
- Web Mapping Tools

Natural Resources Management

- Conservation
- Data Collection & Reporting
- Endangered Species
- Invasive Species
- Prescribed Burning
- Reforestation
- Wastewater Utility Services

Engineering & Construction

- Civil Engineering
- Electrical & Mechanical Design
- Electrical & Mechanical Construction
- Environmental Plans
- Stormwater Rehabilitation & Construction

DDC 4C Contracting Advantages

As a tribally-owned 8(a) certified firm, DDC 4C offers many advantages in federal contracting. These include the following.

- **No dollar threshold on 8(a) sole-source/direct awards [13 CFR 124.506 (b)].** The government can award sole-source contracts up to \$22M in value without justification and approval (J&A), and awards over \$22M with J&A.
- **8(a) Awards to Tribally-Owned firms cannot be protested [13 CFR 124.517(a)].** Awards made to tribally-owned companies are not subject to protest.
- **Department of Defense Indian Incentive Program (IIP).** This congressionally-sponsored program provides a 5% rebate to federal prime contractors and subcontractors that subcontract to Indian-owned organizations.

DDC 4C

www.ddc4c.com

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Points of Contact:

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Socioeconomic Status:

Navajo Nation, Tribally-Owned
8(a) Certified
Small Disadvantaged Business

DUNS Number: 078270244

CAGE Code: 6KSD1

Dynamic Small Business

Number: P1593987

SBA 8(a) Graduation Date:

May 7, 2022



Navajos Building Today with the Technology of Tomorrow



CAPABILITY STATEMENT

New Mexico General & Electrical Contractor:

License No. 375000

Licensed Professional Engineers

Business Ownership:

A subsidiary of Diné Development Corporation, a Navajo Nation-Owned Corporation

Office Locations:

Navajo Nation

Highway 264
Window Rock, AZ 86515
(717) 262-9746

Corporate Office

5001 Indian School Road NE
Suite 200
Albuquerque, NM 87110
(505) 563-4696

East Coast Operations

209 Business Park Drive
Suite 200
Virginia Beach, VA 23462
(757) 498-0100



Representative Contracts

- **National Aeronautics and Space Administration (NASA), Goddard Space Flight Center (GSFC), Environmental Compliance Services**
Under this Indefinite Delivery Indefinite Quantity (IDIQ) Hybrid Cost Plus Fixed Fee (CPFF) and Firm-Fixed Price (FFP) task order vehicle with an estimated 5-year value of \$21.8M, DDC 4C provides comprehensive environmental management services. On-site personnel render a broad range of services including waste prevention and management, water and air management, environmental program management, environmental planning and impact assessments, environmental liability management, and natural resource management. DDC 4C also supports specialized environmental task order requirements and to date, has successfully completed 14 task orders.
- **U.S. Army Corps of Engineers (USACE), Wilmington District Environmental Services – USACE, South Atlantic Division**
For this single-award IDIQ, task order-based contract with a base and four, one-year options valued at \$5M, DDC 4C provides a full range of environmental and technical services to USACE customers. Services include environmental compliance, environmental/ecosystem restoration, pollution prevention, and cultural resources assessments. To date, we have successfully performed 18 task orders involving hazardous waste management, asbestos and lead paint assessments, environmental plans, industrial stormwater permits, AST/UST program support, permits, drinking water programs, solid waste programs, National Environmental Policy Act (NEPA), Environmental Performance Assessments (EPAS), Environmental Management Systems, cultural resource surveys, natural resources programs, endangered species management, and Clean Water Act inspections.
- **U.S. Army Corps of Engineers (USACE), Fort Worth District Sikes Act Permit Sales & Recreation Management Services (SAPRMS)**
Through this enterprise-wide FFP, one-year contract valued at \$1.6M, DDC 4C standardized the Army's approach to Sikes Act compliance by implementing a customized Software-as-a-Service, marketed under the brand iSportsman, on 16 installations in 9 months. iSportsman is an interactive recreational sports and parks management system that supports the management of natural resource programs involving recreational activities on federal land. iSportsman is now the Army's standard tool to ensure Sikes Act compliance. iSportsman, delivered as Software-as-a-Service (SaaS), provides for secure, FedRAMP-compliant access to information and permits for DoD personnel and civilian recreational enthusiasts seeking admission to DoD locations. DDC 4C was awarded a follow-on, 5-year \$3M support contract that currently services 18 installations.
- **U.S. Department of Interior, Bureau of Reclamation Navajo-Gallup Water Supply Project Right-of-Way Consent – Gallup, New Mexico**
This contract, valued at \$320,000, was successfully completed in support of the Bureau of Reclamation's mission to effectively manage water resources. DDC 4C obtained written right-of-way consent from allotment landowners for installing 280 miles of pipeline infrastructure. This infrastructure supplies municipal and industrial water from the San Juan River to the eastern section of the Navajo Nation, southwestern portion of the Jicarilla Apache Nation and the city of Gallup, NM. DDC 4C facilitated project implementation for much of the work completed on reservation land.
- **Indian Health Service Peach Springs Health Center Parking Lot Repairs – Peach Springs, Arizona**
DDC 4C served as the construction manager for this Indian Health Service project valued at \$92,000. Work included 36,000 square feet of parking lot crack sealing and seal coating; 3,200 square feet of asphalt removal and replacement; 650 square feet of concrete sidewalk removal and replacement; and various parking lot striping.

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