

DUNS: 011498756  
UEI: W1JLSHNHBS58

GSA Contract:  
47QTC A21D00E5  
Cage Code: 5NMG4  
NAICS:

- 541511 CUSTOM CUSTOMER PROGRAMMING SERVICES
- 541512 COMPUTER SYSTEMS DESIGN SERVICES
- 541513 COMPUTER FACILITIES MANAGEMENT SERVICES
- 541519 OTHER COMPUTER RELATED SERVICES

SIN Code:  
• 54151S INFORMATION TECHNOLOGY PROFESSIONAL SERVICES

Contract Vehicles & Certifications

- GSA MAS Schedule 70
- MBE certification
- Small Business
- SOC 2 Type 2 Certified
- NCTCOG TXShare Co-op (MSA 2026-010)

Contact

- federal@datameaning.com
- publicsector@datameaning.com

Data Meaning  
Government Capability Statement

Capabilities Overview

- **Data-Driven Solutions:** Trusted by Federal, State, and Local governments to implement people-centric solutions, enhancing data-driven decision-making and improving constituent outcomes.
- **Public Sector Expertise:** Deep experience in driving analytics transformations across various government agencies, with services designed to meet regulatory and operational standards.

Core Services

- **AI Strategy:** Develop and implement AI strategies to optimize government processes, improve service delivery, and drive innovation through artificial intelligence and machine learning.
- **AI Governance:** Designing and implementing policies, procedures, frameworks and standards to govern data, AI systems and models across the organization. Establishing data stewardship and ownership of AI models and technologies.
- **Data Strategy:** Create modern data strategies, including cloud-first and self-service analytics, to help agencies achieve operational excellence.
- **Data Governance:** Implement frameworks that ensure data is managed securely, compliantly, and effectively throughout its lifecycle.
- **Advanced Analytics:** Provide predictive analytics, AI/ML, geospatial analytics, and Robotic Process Automation (RPA) to modernize public sector operations.
- **Enablement & Training:** Accelerate time-to-value by providing ongoing enablement and training, boosting employee confidence, and ensuring the successful adoption of new tools and technologies.
- **Managed Services:** Offer fractional managed services to handle routine tasks, allowing agencies to focus on mission-critical operations.

## Key Differentiators

- **Proven Expertise:** Over 20 years of experience in delivering data management and analytics solutions across 15 industries, including the public sector.
- **Security and Compliance:** Strong focus on regulatory compliance, data protection, and privacy measures, including encryption, access control, and regular audits.
- **Quick Adoption:** Accelerators and best practices ensure rapid implementation of data solutions tailored to the needs of government agencies.

## Public Sector Success Stories

- **Building Smarter Cities in Florida:** Partnered with various public sector agencies to develop smart city initiatives, implementing advanced transportation systems, energy-efficient building technologies, and data-driven governance models. These initiatives have enhanced overall efficiency, sustainability, and citizen engagement across multiple municipalities.
- **City of Tucson – Enterprise Data Catalog Solution:** Worked with the City of Tucson to implement an enterprise-wide data catalog solution using the Alation platform. This project improved data accessibility, governance, and decision-making across various departments by centralizing data management and enhancing data quality. The solution enabled the city to streamline operations and foster a more data-driven culture.

## Strategic Technology Partnerships

- **Microsoft, AWS, Snowflake:** Providing scalable, cloud-based data solutions that support advanced analytics, data warehousing, and AI/ML deployments.
- **Alteryx, Tableau, PowerBI, MicroStrategy, Sisense:** Offering powerful data visualization, self-service analytics, and business intelligence platforms that help agencies unlock insights and make data-driven decisions faster.
- **Talend, Matillion, Informatica:** Delivering robust data integration, data migration, and ETL tools to ensure seamless data flow across disparate systems while maintaining data quality and governance.
- **Alation, Ataccama, Manta:** Supporting data governance, cataloging, and metadata management, which are critical for ensuring data compliance, accessibility, and integrity across government operations.

