EAGLE TECHNOLOGY GROUP

**Company Name:** Eagle TG, LLC
**Address:** 2115 Stephens Place Suite 310, New Braunfels TX 78130
**Contracting Options:** GSA MAS, SeaPort NxG
**Status:** Tribally Owned Small Disadvantaged Business (SDB)
**UEI:** MBZ8E2DEZTM9
**CAGE Code:** 6R8B4
**Contact:** ETG-Biz@eagletg.com
**Website:** www.eagletg.com

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## ABOUT US

Eagle TG delivers tailored software solutions across various domains. Our custom application development is strategically aligned with client-specific requirements, ensuring a perfect fit for their unique goals. We leverage agile software engineering for dynamic and efficient development processes, enabling swift adaptation to changes. Our database design and administration services ensure secure, high-performance data management systems. We specialize in cloud-based solutions, offering scalable and secure infrastructure management. Our commitment to cybersecurity is evident in our development practices, embedding advanced security measures to safeguard data and systems. Additionally, we lead in system modernization and migration, seamlessly transitioning legacy systems to contemporary platforms such as Government Off-The-Shelf (GOTS), guaranteeing our solutions remain at the forefront of technology and efficacy.

## PAST PERFORMANCE

**Project:** **Automated Aircrew Management System (AAMS)**
**Customer:** Air Mobility Command (AMC)
**Date:** 09/2017 – 09/2022
**Contract Value:** $3.99M
**Description:** Eagle TG led the AAMS project by implementing robust enterprise architecture (EA) and agile-driven custom application development, ensuring solutions were both innovative and compliant with DoD, Air Force, and AMC standards. Our team's expertise in database design and cloud infrastructure management facilitated a seamless migration to cloud-based solutions, enhancing system resilience and scalability. We integrated advanced cybersecurity practices throughout the software development lifecycle, significantly strengthening system integrity against evolving threats. Through our work, Eagle TG demonstrated a commitment to technical excellence, delivering a modernized AAMS that not only met but exceeded the Air Mobility Command's operational requirements, showcasing our ability to navigate complex IT challenges with precision and agility.

**Project:** **EADE Consolidated Architecture Tool Suite (CATS)**
**Customer:** US Transportation Command (USTRANSCOM)
**Date:** 04/2020 – 09/2022
**Contract Value:** $3.5M
**Description:** CATS supports the development and maintenance of the DoDAF for both enterprise and system architectures under US Transportation Command. Eagle TG was instrumental in providing software development, systems administration, and comprehensive support across Tier 1-3. CATS is key to facilitating data-centric portfolio management and the development of new architectures customized for software development.

**Project:** **Transportation Enhanced Access Management Service (TEAMS)**
**Customer:** US Army Transportation Command (ARTRANS)
**Date:** 09/2019 – 03/2024
**Contract Value:** $3.54M
**Description:** Eagle TG's work on the TEAMS project highlights our adeptness in enterprise architecture, custom application development, and agile software engineering, enhancing identity and access management for over 700K users. We skillfully managed database design, cloud infrastructure in AWS GovCloud, and integrated cybersecurity, ensuring secure, efficient system modernization and migration. Our innovative approach in developing TEAMS, from prototyping to deploying a service-oriented architecture, underscores our commitment to delivering comprehensive and secure IT solutions, solidifying our expertise in transforming complex systems to meet evolving needs.

## BUSINESS DATA

### FOCUS AREAS

- ⇨ EA design and implementation
- ⇨ Custom application development
- ⇨ Agile software engineering
- ⇨ Database design and administration
- ⇨ Cloud-based solutions and infrastructure management
- ⇨ Cybersecurity integration in software development
- ⇨ System modernization and migration

### NAICS

| | |
|---|---|
| 238210 | Electrical Contractors and Other Wiring Installation Contractors |
| 334111 | Electronic Computer Manufacturing |
| 334220 | Radio and Television Broadcasting and Wireless Communications Equipment Manufacturing |
| 488190 | Other Support Activities for Air Transportation |
| 513210 | Software Publishers |
| 517121 | Telecommunications Resellers |
| 517810 | All Other Telecommunications |
| 518210 | Computing Infrastructure Providers, Data Processing, Web Hosting, and Related Services |
| 519290 | Web Search Portals and All Other Information Services |
| 541330 | Engineering Services |
| 541511 | Custom Computer Programming |
| 541512 | Computer Systems Design Services |
| 541513 | Computer Facilities Management |
| **541519*** | **Other Computer Related Services** |
| 541611 | Administrative Management and General Management Consulting |
| 541618 | Other Management Consulting |
| 541690 | Other Scientific and Technical Consulting Services |
| 541990 | All Other Professional, Scientific, and Technical Services |
| 561110 | Office Administrative Services |
| 561210 | Facilities Support Services |
| 611512 | Flight Training |

### SOCIOECONOMIC STATUS

SBA SDB
Indian Small Business Economic Enterprise

## CERTIFICATIONS

CMMI DEV/3
CMMI SVC/3
ISO 9001:2015 CERTIFIED
SBA U.S. Small Business Administration
NAOB
ISBEE Certified

## OFFICES

**2115 Stephens Place Suite 310**
**New Braunfels, TX 78130**
**(830) 549-3111**

**1728 Corporate Crossing Suite 1**
**O'Fallon, IL 62269**
**(618) 420-9109**

# EAGLE TECHNOLOGY GROUP

**UEI: MBZ8E2DEZTM9 CAGE : 6R8B4**

Eagle TG is a tribally owned Small Disadvantaged Business (SDB) that excels in providing information technology and management consulting services. Dedicated to developing, deploying, and maintaining solutions that are secure, reliable, sustainable, and cost-effective, the company boasts a team experienced in supporting diverse programs for both federal agencies and private commercial enterprises, ensuring high quality, efficient services tailored to meet the unique needs of each client.

## WHY TRIBAL?

Contracting with a Small Business Administration (SBA) recognized tribally owned SDB offers unique advantages to federal customers. By choosing to do business with us, agencies benefit from flexible and rapid procurement processes due to special federal contracting provisions that enable a more efficient path to high-quality, cost-effective solutions, while also fostering economic growth within historically underserved communities.

## CONTRACT VEHICLES

### GSA MAS

CONTRACT NO. GS35F418CA

**Special Item Numbers (SINs):**

| | |
|---|---|
| 54151S | Information Technology Professional Services |
| 518210C | Cloud Computing and Cloud Related IT Professional Services |
| 54151HEAL | Health IT Services |
| 541519ICAM | Identity, Credentialing and Access Management (ICAM) |
| OLM | Order-Level Materials (OLMs) |

✓ Multiple Award Schedule (MAS) is a Best-in-Class contract designated by the Office of Management and Budget as a preferred governmentwide solution.

✓ Contract types include fixed price (**FAR 16.2**), labor-hour (**FAR 16.601**), and time-and-material (**FAR 16.602**) terms.

✓ Offers blanket purchase agreements (BPA) to meet your strategic sourcing, compliance requirements, and socio-economic goals.

✓ Eligible federal, state, local, and tribal governments can issue an RFI or RFQ to vendors. Set aside requirements for one or more socio-economic categories including but not limited to small businesses and Native American Owned businesses.

✓ Enables federal clients to earn SDB credit.

### Seaport Next Generation

CONTRACT NO. N0017825D7295

✓ SeaPort NxG is the Department of the Navy's mandatory contract vehicle for acquiring professional support services across NAVSEA, NAVAIR, NAVWAR, NAVFAC, NAVSUP, ONR, MSC, and the U.S. Marine Corps. .

✓ Multiple Award Indefinite Delivery/Indefinite Quantity (IDIQ) contract providing streamlined access to program management and engineering support services

✓ Supports a broad range of mission requirements, including engineering, systems engineering, software development, cybersecurity, logistics, program management, and IT services.

✓ Flexible task order types include Firm Fixed Price (FFP), Time & Materials (T&M), and Cost Plus Fixed Fee (CPFF).

✓ Five-year ordering period with an additional five-year option, enabling long-term mission support and planning.

✓ Task order performance may extend up to five years beyond the contract ordering period, supporting continuity of operations.

✓ Available to Department of the Navy organizations worldwide, enabling rapid access to qualified contractors and mission-ready solutions.

✓ Zero-percent agency fee maximizes government value and reduces total acquisition costs.

## OUR CUSTOMERS