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 offers advanced cloud engineering services to reshape your digital environment. Our expertise includes designing and implementing cloud architectures with AWS and Microsoft Azure, ensuring scalable, secure infrastructures that comply with stringent cybersecurity standards. We excel in system development and infrastructure management, providing a foundation for high-performance solutions. Our cloud migration services enable a seamless transition of legacy systems to cloud platforms, enhancing operational efficiency. We also specialize in developing custom cloud-based applications, addressing unique organizational needs. We integrate DevOps practices to foster collaboration and expedite deployment processes. Our commitment to testing, integration, and automation emphasizes continuous improvement and delivery, aiming to drive efficiency, innovation, and enhanced security in all cloud solutions.

PAST PERFORMANCE

Project: **National Background Investigation System (NBIS) Security and Infrastructure Development**
Customer: Defense Information Systems Agency (DISA)
Date: 07/2017 – 06/2019
Contract Value: $3.42M
Description: Eagle TG's cloud engineering for the NBIS project involved designing and implementing scalable, secure cloud solutions on AWS and Microsoft Azure. Our efforts streamlined system development for reliability and efficiency, and facilitated smooth cloud migrations to enhance performance and cost-effectiveness. Development focused on creating cloud-based applications that improved user experience and operational agility. With meticulous operations, maintenance, and the integration of DevOps practices, we ensured continuous system improvement, security, and rapid deployment. Our team prioritized advanced cybersecurity within cloud environments, optimized resource use for cost efficiency, and developed strategies for service continuity. Collaborative efforts between software engineers, security specialists, and architects addressed the project's complex challenges, demonstrating our adaptability and expertise in national security-focused cloud engineering.

Project: **Enterprise Architecture, Data, and Engineering (EADE) USTRANSCOM Engineering**
Customer: US Transportation Command (USTRANSCOM)
Date: 10/2019 – 03/2020
04/2020 – 09/2022
Contract Value: $103K
$1.07M
Description: Eagle TG translated governmental directives into actionable strategies and design solutions for enterprise architecture. Through comprehensive technical analyses, we advanced the development of integrated designs, enhancing the performance and evolution of the architecture. Our focus encompassed decomposing capability objectives to meet operational needs for command and control (C2) and in-transit visibility (ITV) systems. We undertook a critical review of existing application development processes within USTRANSCOM. We facilitated the implementation of Service Oriented Architecture (SOA), involving detailed modeling, product research, and the creation of executable plans. This encompassed service design modeling, network/system topology planning, project management, and the development of software/service engineering documentation, while integrating IT application development methodologies and tools for a comprehensive technology transition.

BUSINESS DATA

FOCUS AREAS

- Cloud Architecture Design Services with AWS and Microsoft Azure
- System Development and Infrastructure Management
- Cloud Migration Services
- Cloud-Based Application Development
- Cloud Operations and Maintenance
- DevOps Integration
- Testing, Integration, and Automation via Continuous Improvement and Delivery

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. ISBEE, NAOB

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

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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.
- ✓ Pre-competed, easy-to-use contract with streamlined ordering procedures based on **FAR 16.505**.

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.
- ✓ Pre-qualified contractors and streamlined ordering procedures accelerate procurement timelines and reduce acquisition risk.

OUR CUSTOMERS