

REDCEDAR

TECHNOLOGY GROUP

Company Name: Red Cedar TG-MTE, LLC
Address: 2115 Stephens Place Suite 310, New Braunfels TX 78130
Contracting Options: SBA 8(a) Program, GSA MAS, GSA STARS III
Status: Tribally Owned 8(a) Small Disadvantaged Business (SDB)
SBA 8(a) Exit Date: 3/12/2028
UEI: M9XRJJKC8DS4
CAGE Code: 7VKL1
FCL: Top Secret
Contact: RCTG-Biz@redcedartg.com



U.S. Small Business Administration

ABOUT US

Red Cedar TG delivers specialized IT solutions to federal, state, and commercial clients, with a focus on Enterprise Architecture Design and Implementation. We excel in developing comprehensive frameworks that align with organizational objectives and compliance standards. Our Business Process Modeling leverages advanced techniques for process optimization, enhancing operational efficiency and effectiveness. In Model-Based Systems Engineering, we use innovative approaches to fast-track the design and development of system solutions, ensuring they complement enterprise architecture. Our expertise in Data Management and Analytics focuses on strategic decision-making and gaining operational insights. We prioritize Systems Integration and Optimization, ensuring new systems integrate smoothly with existing architectures while enhancing performance. Additionally, our Cybersecurity and Risk Management strategies robustly protect data and systems against evolving threats, maintaining the integrity and security of enterprise architectures.

PAST PERFORMANCE

Project: Enterprise Architecture, Data, and Engineering (EADE) II
USTRANSCOM/AFMC/SDDC Enterprise Architecture

Customer: US Transportation Command (USTRANSCOM)

Date: 10/2022 – 09/2025

Contract Value: \$3.31M

Description: Red Cedar TG supports the research, development, and analysis of enterprise, functional, and system/solution architectures under the EADE IDIQ contract. Leveraging the sophistication of business process modeling and adhering to the guidelines of the DoD Architecture Framework (DoDAF), our team has been crucial in pinpointing and scrutinizing essential elements. This process aids significantly in making informed decisions and in strategizing portfolio investments. Our proficiency in crafting comprehensive architectures plays a vital role in assisting portfolio managers. It enhances their assessment capabilities and supports the advancement of software development projects, specifically tailored to meet evolving mission capability requirements.

Project: Enterprise Architecture, Data, and Engineering (EADE)
AFMC Engineering

Customer: US Transportation Command (USTRANSCOM)

Date: 10/2022 – 09/2025

Contract Value: \$3.78M

Description: Red Cedar TG supports the implementation of model-based systems engineering to accelerate the engineering and design of new system solutions. We use system modelling and existing business process artifacts to research, document, and analyze enterprise engineering specifications. Our efforts enable comprehensive impact analysis of solutions at the enterprise, systems of systems, and individual system levels. This approach expedites the engineering and designing of cutting-edge system solutions. By employing advanced system modeling techniques and leveraging existing business process artifacts, our team conducts in-depth research, documentation, and analysis of enterprise engineering specifications. This meticulous process allows for an all-encompassing impact evaluation of proposed solutions at various organizational scales. We assess impacts at the enterprise level, across interconnected systems, and down to individual system components. Our comprehensive analysis ensures that each solution is not only technically sound but also aligns strategically with the broader objectives and specific needs of the enterprise, guaranteeing efficiency and effectiveness in our system solutions.

BUSINESS DATA

FOCUS AREAS

- ⇒ Enterprise architecture design & implementation
- ⇒ Business process modeling
- ⇒ Model-based systems engineering
- ⇒ Data management and analytics
- ⇒ Systems integration and optimization
- ⇒ Cybersecurity and risk management

NAICS

238210	Electrical Contractors & Other Wiring Installation Contractors
334220	Electrical Radio, TV Broadcasting & Wireless Equipment Manufacturing
513210	Software Publisher
517111	Wired Telecommunication Carriers
517121	Telecommunications Resellers
517810	All Other Telecommunications
541330	Engineering Services
541511	Custom Computer Programming Services
541512	Computer Systems Design Services
541519	Other Computer Related Services
561410	Documentation Preparation Services
611420	Computer Training

CERTIFICATIONS

CMMI Development Level III
CMMI Services Level III
ISO 9001:2015



LEARN MORE

OFFICES

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

5504 Bandera Road, Ste 203
San Antonio, TX 78238
(830) 549-3111

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

BENEFITS OF TRIBAL AND SOLE SOURCE CONTRACTING

Red Cedar TG is a Tribally Owned SBA Certified 8(a) SDB owned by the Modoc Nation. Our company headquarters is in New Braunfels, Texas but we have satellite offices in San Antonio, Texas and O'Fallon, Illinois. We make it easy for government agencies to do business with us as an 8(a) by offering unique, flexible, and streamlined sole source procurement options for agencies.

SOLE SOURCE ADVANTAGES

- ✓ Direct award contract offered by SBA with an unlimited ceiling to an 8(a) participant owned and controlled by a Native American tribe per **13 CFR 124.506(b)**.
- ✓ Flexibility and reliability through direct negotiations per **13 CFR 124.503** and competitive threshold exemptions per **48 CFR 19.805-1**.
- ✓ Elimination of pre-award schedule risk as Native American sole source procurements can not be protested per **13 CFR 124.517(a)**.
- ✓ Virtually unlimited sole source ceiling per **48 CFR 6.303-1**.

WHY TRIBAL 8(A)?

- ✓ The Government may award sole source contracts to Tribal 8(a) companies up to \$22M without Justification and Approval (J&A) and more than \$22M with J&A, offering an unlimited threshold per **13 CFR 124.506(a)**.
- ✓ Small and SDB credit received through subcontracting work to Red Cedar TG (**FAR Subpart 19.703**).
- ✓ Indian Incentive Program (IIP) - 5% rebate to prime contractors (**DFARS Clause 252.226.700**).
- ✓ Certified as a "Buy Indian" firm under the **Buy Indian Act 25 U.S.C.47**. Buy Indian regulations are included in the **Department of Interior Acquisition Regulations (DIAR) part 1480** and allows bureaus to set aside procurement contracts to firms with this status.



8(a) CERTIFIED

CONTRACT VEHICLES



CONTRACT NO. 47QTCB22D0418

- ✓ 8(a) STARS III is a Best-in-Class contract designated by the Office of Management and Budget as a preferred governmentwide solution.
- ✓ \$50B program ceiling and five-year base period with one three-year option. This allows for long-term planning of large-scale program requirements.
- ✓ Contract types include fixed price (**FAR 16.2**), labor-hour (**FAR 16.602**), incentive (**FAR 16.4**), and time-and-material (**FAR 16.601**) terms.
- ✓ Ancillary services and/or equipment are permitted when integral and necessary to the IT services-based solution. This enables integrated IT services-based solutions.
- ✓ Enables federal clients to earn SDB credit.
- ✓ Pre-competes, easy-to-use contract with streamlined ordering procedures based on **FAR 16.505**.
- ✓ No protests on orders under \$10M, except on the grounds that the order increases the scope, period, or maximum value of the GWAC.
- ✓ Complimentary GSA team scope compatibility reviews for contract compliance.



CONTRACT NO. 47QTCB22D0418

Special Item Numbers (SINs):

511210	Term Software License
54151S	Information Technology Professional Services
OLM	Order-Level Materials (OLM)

- ✓ 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-competes, easy-to-use contract with streamlined ordering procedures based on **FAR 16.505**.
- ✓ Complimentary GSA team scope compatibility reviews for contract compliance.

PARTNERSHIPS