

RED CEDAR

Your Mission – Our Duty

Company Overview

RED CEDAR USA, LLC (TRC) is a small business founded in 2022 and headquartered in Arlington, Virginia. We specialize in delivering comprehensive science, engineering, and technology solutions for defense & civilian customers. Our approach centers on building high-performance teams that combine the right people, processes, and technologies to address complex program challenges. We work closely with customers to understand their specific goals and deliver tailored solutions that meet their requirements.

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CYM4JLEJY6X5

Business Size

Small Business

CAGE Code

9FCK2

Security Clearance

SECRET FCL

NAICS Codes

541330 - Engineering Services
541512 - Computer Systems Design Services
541519 - Other Computer Related Services
541611 - Administrative Management Services
541690 - Scientific & Technical Consulting
541715 - R&D in Physical, Engineering Sciences

Core Capabilities

Program Management

Systems Engineering

Engineering Services

Systems Integration

Technology Development

Research & Development

Testing & Evaluation

Logistics Support

Lifecycle Management

Technical Consulting

Customer Base & Contract Vehicles

Agencies We Support

U.S. Navy, Federal Aviation Administration (FAA), U.S. Army, Missile Defense Agency (MDA), General Services Administration (GSA)

Contract Vehicles

Prime Contracts

- MDA Shield (HQ085926DE864)
- eFast (DTFAWA10A00158)
- OASIS+ Small Business (47QRCA25DS581)
- GSA MAS (GS-35F-385DA)
- AI TALENT 2.0 BOA (W519TC-25-G-0053)
- JPEO-CBRND (W911QY-18-D-0151)
- JV CIO-SP4 AWARDEE

Past Performance Highlights

With extensive experience in program management, engineering, research, testing, and life-cycle management, TRC has successfully delivered advanced technology solutions across multiple sectors. Our proven track record includes supporting critical government missions and initiatives requiring high-level technical expertise and security clearance.

Key Current Performance

NSWCPD Code 24 Hull, Mechanical & Electrical (HM&E) Systems Support – TRC supports engineering and technical assistance, financial management, and logistics support to Naval Surface Warfare Center Philadelphia Division (NSWCPD) Code 24. Our team members serve a broad customer base including NAVSEA 04/05/07/08, Submarine TYCOMs, and all four Public Shipyards in support of HM&E systems aboard U.S. Navy submarines. These services directly advance the Virginia and Ohio Class submarine programs and strengthen fleet readiness across the submarine enterprise

NAVSEA Team Submarine (TEAM SUB) In-Service Engineering Support – TRC provides financial management, technical engineering, and integrated logistics support to NAVSEA Team Submarine In-Service Program Offices (PMS 390, 392, 394, 396, 07L, and 07Q) supporting PEO SSBN, PEO SSN, and PEO UWS. Our team members operate at the Washington Navy Yard and authorized government sites, delivering acquisition support, schedule management, risk analysis, and EVMS reporting in compliance with DoD 5000 series policy. These efforts directly contribute to the readiness, modernization, and sustainment of the U.S. Navy's submarine fleet.

SCIENTIFIC ENGINEERING AND TECHNICAL SERVICES TRAINING AND PROJECT SUPPORT (NAVSEA 04X) – TRC provides Integrated Project Development Team (IPDT) Facilitator support for NAVSEA's Industrial Operations Management Office (NAVSEA 04X) in Pearl Harbor. Our team members deliver leadership and team development training to enhance cohesion, performance, and mission readiness within the Naval Ship Maintenance Community. Our efforts directly contribute to stronger collaboration, accountability, and operational excellence across naval maintenance operations.

NUWC DIVISION NEWPORT - NBTF, SENECA LAKE, AND DODGE POND SUPPORT SERVICES (CODE 70) – TRC provides in-service-engineering and business / financial management support to the Naval Undersea Warfare Center Division Newport (NUWC DIVNPT) at the Narragansett Bay Test Facility (NBTF), Seneca Lake, and Dodge Pond. Our team members ensure smooth daily operations by managing & processing sensitive business & financial documentation, and security protocols. These services directly support NUWC DIVNPT's RDT&E mission and maintain compliance and efficiency across operations.

FAA AIR TRAFFIC ENGINEERING AND PROGRAM SUPPORT (ATEPS) – TRC supports FAA operation and modernization of national air traffic systems. We provide program management, engineering, and operations support. Work areas include transformative initiatives such as Automatic Dependent Surveillance-Broadcast (ADS-B), which revolutionizes aircraft tracking; Airborne Collision Avoidance System X (ACAS-X), designed to prevent mid-air collisions, Airport Surface Detection System Model X (ASDE-X) and Advanced Technologies and Oceanic Procedures (ATOP) for oceanic airspace management. We apply technical analysis, regulatory compliance, and financial management to maintain safety and efficiency, ensuring a seamless path to future upgrades.

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