



ITES-4H CONTRACT AT A GLANCE

- CONTRACT NUMBER: W519TC-25-D-A062
- VALUE: \$10B IDIQ / 10 YEARS
- ELIGIBILITY: ARMY, DOD, AND ALL FEDERAL AGENCIES
- SCOPE: HARDWARE, SOFTWARE, AND IT SERVICES











COPPER RIVER TECHNOLOGIES

MISSION-ALIGNED READINESS AND IT MODERNIZATION SUPPORT FOR FORSCOM

Copper River Technologies (CRT), a tribally owned 8(a) enterprise and a \$500 million Alaska Native-owned organization, is uniquely positioned to support the U.S. Army Forces Command (FORSCOM) through advanced IT modernization, cybersecurity, cloud engineering, enterprise network solutions, and readiness-focused infrastructure support. CRT brings a proven record of delivering secure, modern, and resilient technologies across the Department of Defense and federal civilian agencies. Our capabilities directly align with FORSCOM's mission to train, mobilize, deploy, and sustain combat-ready forces across the globe.

FORSCOM's readiness model depends on rapid access to accurate data, secure communications, and resilient IT systems. Through ITES-4H, CRT provides rapid access to advanced hardware, integrated solutions, cybersecurity-aligned architectures, and enterprise modernization services that enhance readiness, situational awareness, and operational effectiveness.

Solutions available through the ITES-4H contract vehicle.

FORSCOM MISSION SNAPSHOT	ITES-4H IS DESIGNED TO PROVIDE
 Generating and sustaining combat-ready forces	 Enterprise-grade IT hardware and integrated solutions
 Maintaining high-readiness units for global response	 Modernization of legacy systems and infrastructure
 Supporting large-scale training and mobilization	 Cyber-secure, interoperable, and scalable technologies
 Enabling secure command and control	 Rapid, flexible procurement pathways
 Driving Army readiness across all phases of force generation	 Support for cloud, data center, and network transformation

ENHANCING READINESS THROUGH MODERN IT INFRASTRUCTURE CRT supports FORSCOM's readiness mission by delivering high-availability network architectures, automated monitoring and predictive analytics, secure collaboration tools for distributed command and control, hardened systems for contested environments, and scalable infrastructure supporting large-scale exercises and mobilizations. Our solutions reduce downtime, improve situational awareness, and ensure units maintain operational readiness across all phases of the force generation cycle.

CYBERSECURITY & ZERO TRUST INTEGRATION CRT provides Zero Trust-aligned identity, access, and segmentation solutions, continuous monitoring and threat detection, RMF-compliant architectures and secure baselines, supply chain risk management, and integration with Army defensive cyber operations tools. These capabilities strengthen FORSCOM's ability to operate securely across garrison, training, and deployed networks.

SUPPORT FOR MULTI-DOMAIN OPERATIONS CRT delivers technologies that enable FORSCOM to train and operate in multi-domain environments, including tactical edge computing, secure mobility for dispersed formations, interoperability with joint and coalition networks, cloud-enabled mission command systems, and ruggedized hardware for austere environments. CRT ensures FORSCOM units can communicate, coordinate, and execute across land, air, sea, cyber, and space domains.



MODERNIZING FORSCOM'S ENTERPRISE NETWORK CRT's technical approach focuses on delivering a modern, resilient, and secure network environment through SD-WAN and next-generation routing, cloud-integrated architectures, network segmentation and Zero Trust enforcement, automation to reduce operational workload, and AI-driven performance and threat analytics. This approach enhances FORSCOM's ability to support high-readiness units and large-scale deployments.

ENABLING DATA-DRIVEN READINESS CRT integrates analytics and automation to support FORSCOM's readiness reporting and decision-making through predictive maintenance analytics, automated data pipelines for readiness systems, dashboards for commanders and staff, and integration with Army enterprise systems. These capabilities improve accuracy, reduce manual workload, and accelerate operational planning.

SUPPORTING LARGE-SCALE TRAINING AND MOBILIZATION CRT provides scalable network and compute infrastructure, deployable communications packages, secure connectivity for training centers, and rapid provisioning of IT services for mobilization sites. CRT ensures FORSCOM can rapidly scale IT capabilities to meet operational demands.

PROGRAM EXECUTION & DELIVERY CRT applies a disciplined program management framework aligned with DoD and PMI best practices, including dedicated program leadership, risk management and mitigation planning, configuration and change control, quality assurance, and transparent performance reporting. Our secure supply chain includes OEM-authorized distribution, DoD-compliant logistics and asset tracking, secure configuration and staging facilities, and rapid deployment for CONUS and OCONUS sites — ensuring FORSCOM receives mission-ready hardware and integrated solutions on time and fully compliant.

WHY COPPER RIVER TECHNOLOGIES Copper River Technologies delivers the secure, modern, and scalable IT capabilities FORSCOM requires to generate and sustain combat-ready forces. Our integrated IT modernization solutions, cybersecurity expertise, and scalable delivery model directly enhance FORSCOM's ability to maintain readiness, support multi-domain operations, and respond to global contingencies. CRT stands as a trusted, mission-focused partner committed to strengthening the Army's operational advantage.



COPPER RIVER TECHNOLOGIES AT A GLANCE



Federally recognized Alaska Native-owned enterprise



Tribally owned 8(a) certified entity



\$500M Alaska Native-owned federal contractor



Enterprise IT modernization and cybersecurity expertise



Proven DoD and federal past performance

DUNS

079463785

CAGE



7QP39

UEI (AK)


XRDNJ63CCP56

NAICS Codes:

517121

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Learn more

