



OSC GLOBAL

— A CIRI Company —

CSfC-ENABLED SECURE COMMUNICATIONS FOR THE NUCLEAR SECURITY ENTERPRISE

Accelerating secure access and mission enablement for high-consequence environments through an NSA-approved CSfC integrator.

→ Selecting the right integrator is critical to mission success

DON'T CHOOSE THE WRONG INTEGRATOR

Why High-Consequence Missions Choose OSC Global



Cybersecurity & Zero Trust

Architected for Executive Order 14028 to accelerate Zero Trust maturity across highly classified and secure networks



Operational Resilience

Strengthen mission readiness across distributed NNSA site environments with resilient, scalable protection for critical infrastructure and OT/ICS



Federal Cyber Readiness

Built for Zero Trust, EO 14028, BOD 23-02, CMMC 2.0, DFARS, NIST 800-171/172, FICAM, SCRM, and PQC priorities

Our CSfC Focus: High-Level Capabilities



Commercial Solutions for Classified (CSfC)

Secure communications and classified access using NSA-approved commercial technologies and layered security architectures →



Cross Domain Solutions (CDS)

Policy enforced data exchange across networks of differing classification levels to support secure mission collaboration →



Virtual Desktop Infrastructure (VDI)

Secure communications and classified access using NSA-approved commercial technologies and layered security architectures →



O&M Support

Lifecycle support, sustainment, troubleshooting, updates, and engineering reach-back to help maintain secure operations over time →

▶ Let's Talk



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SECURE COMMUNICATIONS. ENGINEERED CORRECTLY. SUSTAINED OVERTIME.

THE RIGHT CSfC INTEGRATOR REDUCES RISK.

SECURE COMMUNICATIONS. ENGINEERED CORRECTLY. SUSTAINED OVER TIME.

Engineered for seamless deployment across distributed NNSA national laboratories, production and test environments, where missions are critical and trust is non-negotiable.

— OSC Global - A Connected Family of Companies Built for Complex Missions —



Mission IT, Cyber, and
Cloud for National Security



Secure Engineering, Integration,
and Classified Access Solutions



Security-Focused Engineering for the
Nuclear Security Enterprise and
High-Consequence Environments



Engineering-Led Mission Operations,
Space, Intelligence, and Missile
Warning/ Missile Defense

Procurement & Teaming Pathways



Appropriate Contracting Pathways

Acquisition alignment depends on customer requirements, contract eligibility, and mission needs. Where applicable, contracting support may be aligned through the appropriate OSC Global operating company, including OSC EdgeTech.



Streamlined ANC Procurement & Vehicles

As a CIRI Alaska Native Corporation (ANC) systems integrator, OSC Global offers sole-source direct award pathways to rapidly accelerate mission execution and bypass lengthy procurement cycles. Customers can seamlessly access these CSfC capabilities through specialized contract vehicles.

Learn more about OSC Global at www.osc-global.com

OSC Global is a mission technology and cyber engineering enterprise and a wholly owned subsidiary of Cook Inlet Region, Inc. (CIRI). Formed in 2024, OSC Global brings together specialized subsidiaries to deliver secure, resilient, and innovative solutions across defense, intelligence, civilian, Department of Energy, critical infrastructure, and other complex mission environments.

