CIRRUS9 SOLUTIONS

ENGINEERING THE NETWORKS THAT POWER THE MISSION

CORE COMPENTENCIES

- Enterprise network architecture, design, and implementation including software-defined networking and private 5G.
- 24/7 network operations, monitoring, and performance management.
- AI-driven automation, analytics, and intelligent infrastructure solutions.
- Cybersecurity engineering including Zero Trust, threat detection, and continuous compliance.
- Cloud and hybrid data center migration, optimization, and disaster recovery.

PAST PERFORMANCE

- Engineered and operated a software-defined network supporting 24/7 operations for the City of Brownsville, including private 5G, UCaaS integration, and end-to-end network security.
- Designed Zero Trust architecture with network access control for US Army C5ISR, strengthening endpoint security posture across the enterprise.
- Delivered network operations and security monitoring for National Defense University and Army Central Command, maintaining high-availability standards in mission-critical environments.
- Architected secure cloud-enabled infrastructure for Space Force, enabling scalable and compliant operations aligned with DoD security requirements.

COMPETITIVE ADVANTAGES

- CCIE-certified engineering team with deep expertise across network, cloud, and security disciplines.
- Proven delivery across federal, DoD, and municipal environments with active past performance at scale.
- AI-driven security and automation capabilities integrated into network operations and threat detection.
- Zero Trust architecture design and implementation with continuous compliance across DoD frameworks (RMF, CMMC 2.0, FISMA).
- Consultative partner approach bridging internal government teams with external stakeholders to accelerate mission outcomes.

WHO WE ARE?

We are an IT engineering firm specializing in network architecture, network operations, cybersecurity, and AI-enabled technology solutions. With CCIE-certified engineers on staff and decades of experience across federal, state, and local government environments, we design, build, and operate secure, high-performance enterprise networks.

WHAT WE DO?

Our expertise spans software-defined networking, cloud integration, and advanced threat protection. We deliver mission-critical infrastructure that meets the most demanding compliance and performance standards. We take a consultative, partner-driven approach that bridges internal teams with external stakeholders to exceed project objectives and drive measurable outcomes.