CDF Core Service: Cybersecurity Engineering & Integration

NAICS 541330 – Engineering Services

Computer Defense Force provides mission-focused engineering support with deep cybersecurity integration. Our team specializes in engineering secure architectures for federal IT systems, aligning with RMF, Zero Trust, FISMA, and DoD mandates. We support system lifecycle activities—design, integration, and validation—ensuring secure and compliant infrastructures for high-side and low-side environments.

With backgrounds in NSA, DoD, and IC programs, our engineers provide tailored support to federal agencies, including cybersecurity architecture design, boundary defense planning, security control allocation, implementation support, and documentation development.

Our services under NAICS 541330 bridge traditional engineering with mission cybersecurity to reduce risk, ensure compliance, and enable operational resilience.