🔧 What We Do

SCADA Project Oversight
Third-party support from design through commissioning. We prevent overruns, reduce rework, and protect your investment.

STIG-Based Hardening
DISA-grade cybersecurity for SCADA and OT systems—tailored for field realities, not just compliance checkboxes.

Alarm Rationalization & HMI Standards
Reduce alarm noise, prioritize critical events, and improve operator trust with logical, intuitive displays.

AI-Driven Anomaly Detection
Our advanced models catch abnormal behavior before alarms trigger—minimizing downtime and improving response.

Operational Alignment Consulting
We ensure SCADA reflects the process—not just the spec. Field-aligned systems reduce confusion and risk.

Regulatory & Compliance Support
We help clients meet PHMSA, SOX, and audit expectations through risk-aware SCADA practices and clear documentation.

If your SCADA system isn't aligned with operations, if alarms aren't rationalized, and if devices aren't hardened to STIG-level standards, then even the best AI tool is just a reactive layer—watching risk evolve in real time.

Security isn't a tool. It's a discipline. And it starts way before detection

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