Nozomi Networks and DER Security Team to Deliver Advanced Cyber Security Solutions to Distributed Energy Environments

San Jose, CA, February 17, 2026 — Nozomi Networks Inc., the leader in OT, IoT and CPS security, and DER Security Corp (DERSec), today announced they have integrated technologies to address cyber-physical threats to distributed energy resources, including battery energy systems, solar energy equipment, electric vehicle chargers, and microgrid controllers.

"As power grids worldwide shift to renewable and distributed energy, distributed assets have become prime targets for sophisticated threat actors. Traditional network monitoring can't detect stealthy attacks that manipulate control signals or measurement telemetry. By integrating Nozomi Networks' visibility and detection technology with DERSec's physics-informed analytics, we are providing SOC teams with an energy-aware security layer to protect critical infrastructure." stated Thomas Tansy, CEO of DERSec.

Recognized as the market leader in OT, IoT and CPS security, Nozomi Networks is valued for superior operational visibility, advanced OT and IoT threat detection and strength across deployments. Nozomi Networks solutions support more than 115 million devices in thousands of installations across energy, manufacturing, mining, transportation, utilities, building automation, smart cities and critical infrastructure. Nozomi Networks products are deployable onsite, across wireless networks and in the cloud and span IT, OT and IoT to automate the hard work of inventorying, visualizing and monitoring industrial control networks through the innovative use of artificial intelligence. Use cases stretch beyond cybersecurity, and include trouble shooting, asset management and predictive maintenance.

DER Security (DERSec) delivers unparalleled real-time detection of attacks targeting energy infrastructure by validating physical process variables within network traffic. Its DERSec Sentry technology performs deep packet analysis on native DER protocols—including SunSpec Modbus, DNP3, IEEE 2030.5, and OCPP—to identify dangerous commands, falsified telemetry, malicious firmware changes, and insider threats. DERSec provides deep power-aware intelligence and digital twins to distinguish between physical faults and cyberattacks, dramatically accelerating recovery times for AI data centers, microgrids, eMobility fleets, and utility-scale DERs.

"Protecting the world's critical infrastructure is strengthened by deep integration with specialized domain expertise and enterprise-scale security platforms. DERSec's ability to translate complex electrical behavior into actionable security metrics perfectly complements Nozomi Networks' visibility and threat detection capabilities. This joint solution helps operators eliminate blind spots in decentralized energy environments and ensures customers can maximize operational resilience against evolving threats." — Matthew Cowell, Vice President of Strategic Alliances, Nozomi Networks.

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About DER Security
DER Security (DERSec) focuses on protecting renewable and distributed energy systems from advanced threat actors using energy-aware cyber-physical analytics. DERSec's intrusion detection technology gives asset owners and operators new visibility into their OT network, and detects and mitigates stealthy cyberattacks that manipulate network-driven processes. https://dersec.io/

About Nozomi Networks
Nozomi Networks protects the world's critical infrastructure from cyber threats. Our platform uniquely combines network and endpoint visibility, threat detection, and AI-powered analysis for faster, more effective incident response. Customers rely on us to minimize risk and complexity while maximizing operational resilience. www.nozominetworks.com

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