

CogniMind AI™ Introduces American-Built Situational AI Ecosystem for Critical Infrastructure, Cybersecurity, Autonomous Systems, and Threat Intelligence

Patriot-led technology company unveils a connected portfolio spanning continuous compliance, secure threat collaboration, financial accountability, and intelligence for drones and autonomous systems

September 14, 2026 — CogniMind AI™, a Wyoming limited liability company and patriot-led American technology company, today announced its emerging Situational AI ecosystem—an interconnected portfolio designed to help organizations understand changing conditions, protect critical operations, and make faster, better-informed decisions.

CogniMind AI is developing technology for critical-infrastructure operators, government agencies, law enforcement, defense organizations, regulated industries, and enterprises responsible for protecting sensitive systems and essential services.

Rather than treating cybersecurity, compliance, operational risk, financial information, and autonomous systems as isolated environments, CogniMind AI's vision is to connect signals across them and transform fragmented data into actionable situational intelligence.

"Organizations are surrounded by data, but data without context does not create understanding," said Sara Spencer, founder of CogniMind AI. "We are building technology that connects technical, operational, financial, and threat information so decision-makers can understand what is happening, why it matters, and what should happen next."

An Ecosystem Built Around Situational Intelligence

CogniMind AI's technology portfolio includes:

VALKERIE™ — A continuous compliance, cyber-risk, and governance automation platform designed to help organizations establish a reliable source of truth across assets, controls, policies, vulnerabilities, risks, and regulatory requirements.

PatriotConnect™ — A secure threat-information collaboration platform being developed for law enforcement, government agencies, critical-infrastructure operators, and private-sector organizations that need to exchange sensitive and time-critical threat information—including information concerning potential terrorist and public-safety threats.

ClearLedger™ — A financial-management and accounting platform designed to support financial accountability, cost visibility, audit readiness, and secure integration across regulated and government-contracting environments.

ANT™ — Autonomous Neural Tertiary Network™ — CogniMind AI's proprietary Situational AI architecture, being designed to correlate signals across cyber, operational, financial, physical, and autonomous environments. ANT is intended to provide an intelligence foundation supporting the company's broader product ecosystem.

The company's technology roadmap also includes situational-intelligence capabilities for drones and other autonomous systems. These capabilities are intended to help systems interpret changing operational conditions, assess risk, and provide relevant information to authorized human decision-makers.

Supporting Critical Infrastructure and National Resilience

Critical-infrastructure organizations operate in environments where cybersecurity incidents, physical threats, equipment conditions, compliance requirements, and operational decisions can intersect rapidly.

CogniMind AI is developing its ecosystem to support use cases across energy, aerospace, defense, communications, data centers, government operations, financial systems, emergency response, and other essential services.

"America's most important systems cannot be protected by disconnected tools and delayed information," Spencer said. "Our mission is to build secure, accountable intelligence that helps people act with greater awareness while preserving human authority over consequential decisions."

Spencer brings more than 26 years of experience in information technology, cybersecurity, infrastructure engineering, security architecture, automation, compliance, and operational resilience. Her career has included work supporting large enterprise environments, government and defense-related missions, and highly regulated industries.

CogniMind AI Evaluates Potential Crowdfunding Offering

As CogniMind AI advances its platform ecosystem and commercialization strategy, the company is evaluating public interest in a potential Regulation Crowdfunding offering.

Individuals interested in following the company's progress or receiving information if an offering becomes available may submit a nonbinding expression of interest at <https://CogniMindAI.net/invest>.

Submitting the form does not constitute an investment or create an obligation to invest.

About CogniMind AI™

CogniMind AI™ is a patriot-led American technology company developing Situational AI for critical infrastructure, cybersecurity, compliance, threat intelligence, financial accountability, drones, and autonomous systems. Its portfolio includes VALKERIE™, PatriotConnect™, ClearLedger™, and ANT™, the Autonomous Neural Tertiary Network™.

CogniMind AI's mission is to transform fragmented information into secure, contextual, and actionable intelligence while maintaining accountability, traceability, and appropriate human oversight. Learn more at <https://CogniMindAI.net>.

Important Testing-the-Waters Notice

No money or other consideration is being solicited, and if sent, it will not be accepted. No offer to purchase securities can be accepted, and no part of the purchase price can be received, until an offering statement is filed with the Securities and Exchange Commission and only through a registered intermediary's platform. An indication of interest involves no obligation or commitment of any kind.

Media Contact

CogniMind AI™ · Sara Spencer, Founder · Media and press inquiries may be submitted through the secure inquiry form at <https://CogniMindAI.net/news>.

Product capabilities described in this announcement include technologies under development and planned functionality. References to intended applications do not represent government endorsement, certification, deployment, or guaranteed performance.

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