LEOTECH

THE NEXT ERA OF PUBLIC SAFETY

FROM AI TO SUPER INTELLIGENCE

Governed Innovation in Service of Correctional and Community Safety

As artificial intelligence advances toward increasingly autonomous systems and superintelligence, LeoTech remains committed to strengthening human judgment, preserving agency oversight, and ensuring all technological advancements operate within established legal frameworks.

Issued by	Signed	Next milestone
Executive Office of the President	September 29, 2026	SI definition, late Nov 2026

Source: Executive Order 14434, Sept 29, 2026 · whitehouse.gov

THE EVOLUTION OF ARTIFICIAL INTELLIGENCE SYSTEMS

Artificial Intelligence (AI): Computational systems that perform defined analytical tasks, including transcription, translation, pattern recognition, and classification

Agentic AI: AI systems that plan, execute, and adapt multi-step workflows while operating under human direction and oversight

Super Intelligence (SI): An anticipated future class of AI whose reasoning may exceed human performance across most tasks. SI describes industry direction, a capability not currently deployed.

ADVANCING THE NEXT GENERATION OF PUBLIC SAFETY TECHNOLOGY

By transforming authorized inmate communications, video analytics, and operational data into actionable intelligence, LeoTech strengthens correctional security and enhances the safety of officers, inmates, and the community.

VERUS VISION ION



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