

Mission Outcomes Delivered with Data & AI

Turning Data into Operational Advantage

Across government, agencies are turning to AI and advanced analytics to strengthen security, improve decision-making, and deliver better outcomes. At Everforth ECS, helping customers transform complex data into operational advantage is central to who we are.

ACCELERATING AI ADOPTION ACROSS THE DEPARTMENT OF WAR

The Department of War (DoW) needed a way to accelerate AI adoption across multiple mission areas while maintaining **security, interoperability, and operational readiness**. To support that objective, Everforth ECS manages the **Secure Unclassified Network (SUNet)**, an enterprise environment that enables teams to develop, test, deploy, and scale AI capabilities. By providing secure infrastructure, advanced computing resources, and integrated development environments, SUNet helps the DoW reduce barriers to AI adoption and speed up the delivery of operationalized AI.



The result: **greater mission agility**, with organizations across the Department empowered to apply AI wherever it delivers the greatest operational value.

1,000+
AI Models Hosted

300+
Models in Production

DEFENDING THE U.S. ARMY WITH AI-POWERED CYBERSECURITY

The U.S. Army must defend one of the world's largest mission-critical environments from enterprise to tactical edge while preparing for emerging cyber threats, including the transition to post-quantum cryptography. Everforth ECS delivers the **Army Enterprise Security Solution (AESS)**, helping security teams gain visibility through a unified platform into **endpoint activity, cyber hygiene, vulnerability, and cryptographic risk across the enterprise**. These capabilities strengthen cyber resilience, improve threat detection, and support long-term quantum readiness objectives.

The result: **a more secure and resilient Army network** that can better defend critical systems against today's threats, while preparing for tomorrow's challenges.

750,000+
Endpoints Protected

Global
Army Network Coverage



SECURING FEDERAL AGENCIES THROUGH AI-DRIVEN RISK MANAGEMENT

Federal agencies need timely visibility into cyber risk to protect critical systems and respond to threats more effectively. Through our work supporting the **Cybersecurity and Infrastructure Security Agency's (CISA) Continuous Diagnostics and Mitigation (CDM)** ecosystem, Everforth ECS has helped agencies gain a more complete view of their vulnerabilities, assets, and security posture.



CYBERSECURITY & INFRASTRUCTURE SECURITY AGENCY

The result: improved visibility across the federal enterprise, helping agencies **reduce risk and maintain the services** millions of Americans rely on every day.

100+

Agencies Supported

6 Million+

Assets Monitored

FIGHTING FRAUD WITH MACHINE LEARNING

The United States Postal Service (USPS) relies on effective fraud detection to protect revenue, improve operational efficiency, and maintain public trust. Through AI-powered analytics, Everforth ECS is improving USPS' ability to **identify suspicious activity, connect disparate datasets, and prioritize high-risk cases.**



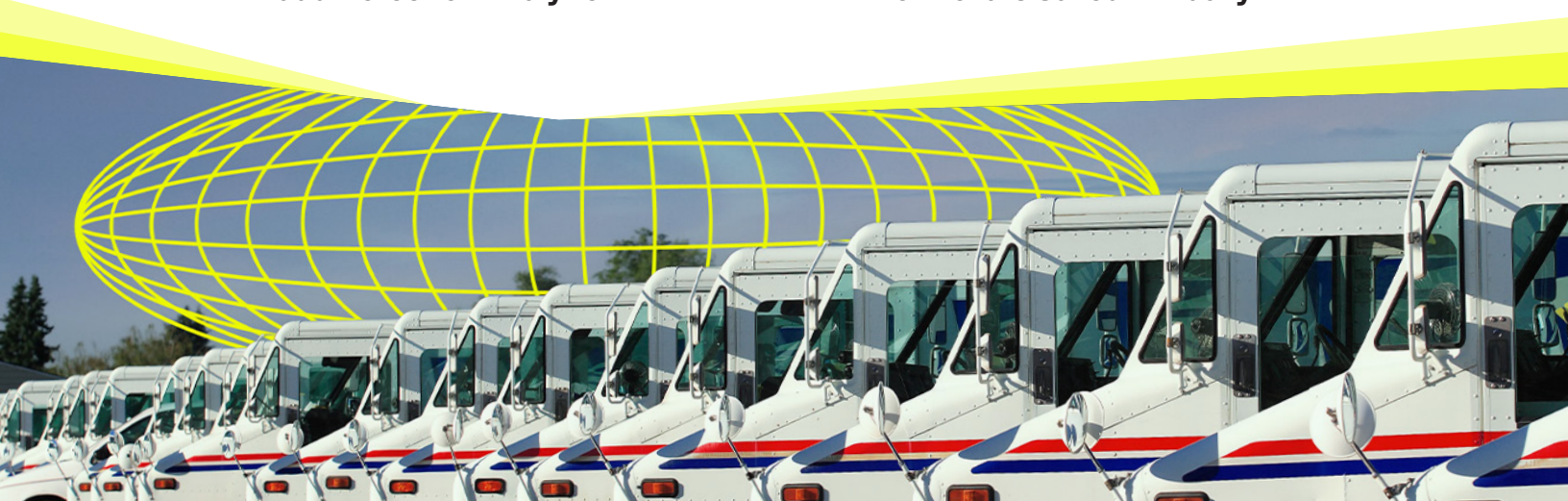
The result: improved fraud detection, helping USPS prevent losses that can amount to millions of dollars annually.

Nationwide

Fraud Detection Analytic

Millions

of Dollars Saved Annually



BRINGING ENTERPRISE AI TO HOMELAND SECURITY DATA

The Department of Homeland Security (DHS) sought to improve how information moves across the organization while expanding access to AI-enabled capabilities. Manual review processes and fragmented workflows slowed response times and limited operational efficiency. Through the standup and enhancement of an enterprise data management platform, Everforth ECS implemented AI-enabled solutions that automate document processing, summarization, and analytics.

The result: less time spent reviewing and processing information, allowing personnel to respond faster, **make more informed decisions, and focus on higher-value mission activities.**



AI-enabled
Decision Support

30% Reduction
in Response Generation Time

ENHANCING MARITIME OPERATIONS WITH AI

The **U.S. Navy** relies on advanced sensing technologies to operate effectively in complex maritime environments. These systems generate large volumes of acoustic and sensor data, creating a need for AI-enabled tools that can **accelerate analysis, enhance situational awareness, and reduce operator workload.**



Everforth ECS develops and deploys AI-enabled analytics, data engineering, and model development capabilities that help maritime operators process complex sensor data more efficiently. By combining advanced analytics with mission-focused engineering, our teams support the delivery of timely, actionable insights that enable **decision advantage** in demanding operational environments.

The result: maritime operators are better equipped to **identify relevant patterns, assess emerging situations, and make informed decisions** that support mission success and the protection of U.S. strategic interests.

Multiple
Maritime Platforms Supported

AI-Powered
Analysis of Complex Maritime Data

LEVERAGING AI-POWERED GEOSPATIAL INTELLIGENCE

Modern military operations depend on the ability to rapidly transform vast amounts of imagery, video, and sensor data into actionable intelligence. As data volumes continue to grow, analysts and operators need AI-enabled capabilities that can accelerate detection, analysis, and decision making while supporting a wide range of mission requirements across the DoW. Everforth ECS supports a large-scale geospatial intelligence AI ecosystem that enables the **development, validation, deployment, and operational use of AI capabilities** across defense missions, helping mission teams rapidly deliver AI-powered insights to end users.



U.S. Department of War

The result: less time spent processing information and **more time focused on the decisions that drive operational success.**

Thousands
of AI Capabilities Delivered

AI-powered
Intelligence at Scale

ADVANCING COUNTERTERRORISM AND PUBLIC SAFETY THROUGH DATA ANALYTICS

National law enforcement and homeland security organizations depend on timely access to information to identify threats, support investigations, and protect public safety. As data volumes continue to grow, analysts require advanced capabilities that can accelerate discovery, reveal hidden connections, and **transform complex information into actionable intelligence.** Everforth ECS provides data engineering, analytics, visualization, automation, and AI-enabled processing capabilities that help analysts transform large volumes of information into actionable intelligence. These solutions support faster investigations, improved information sharing, and more informed operational decision making.

The result: better information for the public servants responsible for protecting our communities, **supporting public safety, and vetting threats before they escalate.**

10 Petabytes+
Data Environment Supported

Mission-Critical
Counterterrorism Operations



DELIVERING MEASURABLE OUTCOMES THROUGH DATA & AI

From advancing cybersecurity and enterprise AI adoption to strengthening national security and protecting public services, Everforth ECS helps agencies turn data into operational advantage. Contact our experts today and start achieving measurable AI outcomes for your organization.

Ready to make a difference alongside some of the industry's brightest minds?

Join us

From the boardroom to the battlefield, Everforth™ ECS® empowers our clients' missions, amplifies impact, and drives lasting results with frontier technology solutions in AI, cybersecurity, cloud, and data platforms. The company is focused on bringing the best of innovation to urgent mission needs across defense, intelligence, and federal civilian agencies. Everforth ECS maintains partnerships with leading providers of AI, cybersecurity, and more, bringing proven, mission-ready commercial technology to the government when and where it matters most.

CONTACT OUR EXPERTS