



**Everforth**  
ECS Federal

# Mission Outcomes Delivered With Cybersecurity

## Protecting Our Nation's Most Valuable Assets

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Every day, government agencies carry out the missions that Americans depend on, from protecting soldiers and patient care, to keeping federal services running and safeguarding sensitive personal information. Everforth ECS works alongside those agencies as a trusted mission operations partner, bringing cybersecurity expertise and mission understanding together to help keep those missions secure and resilient.

## DEFENDING THE U.S. ARMY WITH ENDPOINT SECURITY

The Army must be ready to deploy, fight, and operate anywhere American security requires. That mission depends on secure technology that connects soldiers, systems, and operations, from the enterprise to the tactical edge. **Protecting that digital backbone helps keep soldiers safe and missions moving.**



Everforth ECS delivers the Army Endpoint Security Solution (AESS), the first true Platform-as-a-Service built for the Army. AESS gives security teams greater visibility into endpoint activity, cyber hygiene, vulnerabilities, and cryptographic risk, all while supporting the transition to post-quantum cryptography.

**THE RESULT:** more than 750,000 endpoints protected and more than 1.5 million malicious cyber events prevented each month, helping keep the Army's digital infrastructure mission ready.

**750,000+**

**Endpoints Protected**

**\$75M+**

**In Army Cost Savings**

**1.5M+**

**Malicious Monthly  
Cyber Events Prevented**

## SECURING THE DATA BEHIND AMERICAN COMMUNITIES

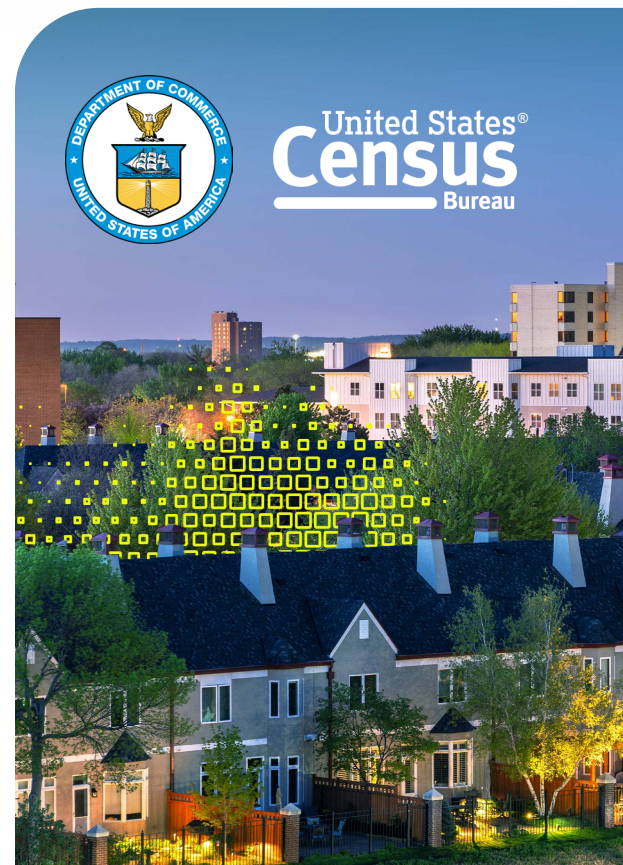
The Department of Commerce and U.S. Census Bureau manage data used to determine congressional representation, distribute federal funding, and guide decisions nationwide. **Securing it safeguards Americans' privacy and the integrity of decisions that directly affect their communities.**

Everforth ECS embedded with both organizations to modernize fragmented cybersecurity operations, protect tens of thousands of endpoints, and automate incident response. Our teams improved enterprise visibility and modernized detection and response workflows, including a strategic migration from legacy SIEM platforms.

**THE RESULT:** incident response dropped from six days to minutes, helping protect Americans' personal information and the federal data used to represent and fund their communities.

**Incident Response Reduced  
from Six Days to Minutes**

**\$3.5M  
Saved**



# STRENGTHENING CYBER DEFENSE ACROSS THE FEDERAL GOVERNMENT

The Cybersecurity Infrastructure and Security Agency (CISA) leads the nation's effort to reduce cyber risk across the federal government and critical infrastructure. **That mission helps keep the government systems Americans rely on every day secure, available, and resilient against attack.**



**CYBERSECURITY & INFRASTRUCTURE SECURITY AGENCY**

Everforth ECS has supported that mission across generations of CISA's Continuous Diagnostics and Mitigation (CDM) programs. Our teams helped deliver and modernize the CDM Dashboard, which gives federal cyber operators visibility into risk across more than 6 million IT assets. Today, under the CDM Data Services task order, we are modernizing the underlying data integration layer, standardizing how cybersecurity data from separate platforms across dozens of federal civilian agencies is collected and integrated. Our work spans solution engineering, testing, cybersecurity, operations and maintenance, program management, data governance, and training.

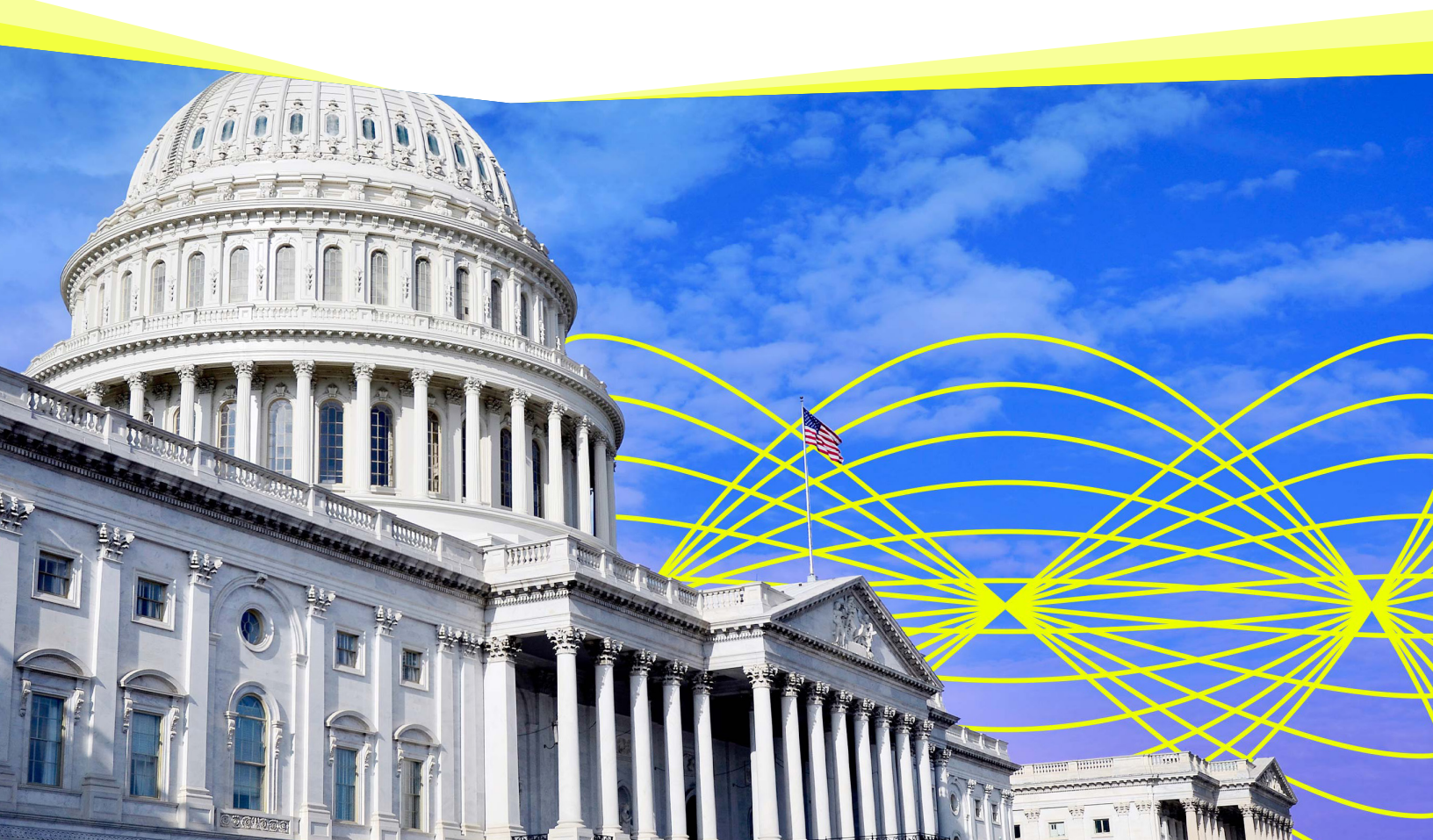
**THE RESULT:** higher-quality, more standardized cyber data and greater visibility into threats and vulnerabilities across government, helping agencies reduce risk and keep critical services running.

**100+**

**Agencies Supported**

**6 Million+**

**Assets Monitored**



## PROTECTING HEALTHCARE FOR THE MILITARY COMMUNITY

The Defense Health Agency (DHA) provides healthcare to nearly 10 million service members, military retirees, and eligible family members worldwide. Securing its systems protects sensitive health information and helps ensure cyber threats do not interrupt the care military families depend on.

On the Federal Healthcare IT Infrastructure Service Modernization program, Everforth ECS strengthened network security architecture, improved protections around sensitive systems, and modernized cyber risk management. Our team also supported security for DHA telehealth services.

**THE RESULT:** a more secure healthcare IT environment protecting nearly 10 million beneficiaries worldwide, while helping DHA keep care available to the military community.



**Nearly 10M**  
Beneficiaries Protected Globally

Supporting  
**Uninterrupted Care**

## SECURING THE SYSTEMS BEHIND AMERICAN DIPLOMACY

The Department of State (DoS) protects Americans and advances U.S. interests around the world. **Secure systems help diplomats communicate, protect sensitive information, and navigate international crises without adversaries listening in or interfering.**

Everforth ECS supports DoS as a governance, risk, and compliance (GRC) partner on the Information Technology Security Compliance (ITSC) program. Our team assesses security posture and supports authorization across 360 systems, including classified and high-value assets.



**THE RESULT:** stronger protection for the systems and information DoS personnel depend on to advance U.S. interests around the world.

**360**  
Systems Assessed

**95%+**  
FISMA Compliance Maintained

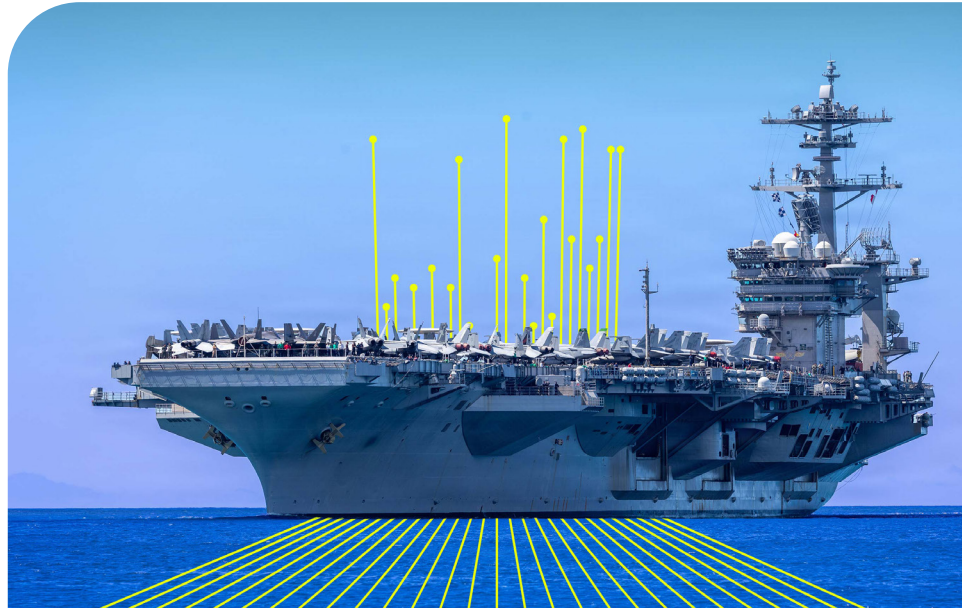
## KEEPING THE NAVY CONNECTED AROUND THE WORLD

Commander, Navy Installations Command (CNIC) keeps Navy installations ready to support sailors and the fleet worldwide. **Its global network connects bases, people, and operations, making reliable connectivity critical to the Navy's ability to coordinate and respond.**



For more than 20 years, Everforth ECS has supported CNIC's Enterprise Ashore Environment (EAE) as a trusted mission operations partner. Through IT governance, program management, and technical expertise, our teams help keep its global transport network compliant, secure, and mission ready.

**THE RESULT:** 99.95% network availability across all nine CNIC regions, giving the Navy reliable connectivity to coordinate operations and support its worldwide mission.



**99.95%**  
Network Availability

**20+ Years**  
of Trusted Partnership

## PROTECTING LAW ENFORCEMENT WITH ROUND-THE-CLOCK THREAT DETECTION

A major metropolitan law enforcement agency relies on technology around the clock to protect its citizens and critical city operations. Securing its digital environment helps keep the systems that officers rely on available when responding to emergencies and investigating crime.

Since 2021, Everforth ECS has operated as an embedded extension of the agency's Security Operations Center (SOC), providing 24/7/365 Managed Detection and Response. Our cybersecurity teams deliver continuous monitoring, incident response, cyber threat intelligence, and threat hunting, with post-incident analysis used to strengthen defenses over time.

**THE RESULT:** round-the-clock cyber protection that helps keep personnel, precincts, and systems available to serve citizens when they need them.

**Since 2021**  
Trusted SOC Partnership

**24/7/365**  
Managed Detection and Response

## PROVEN CYBERSECURITY DEFENSE FOR GOVERNMENT'S MOST COMPLEX MISSIONS

From protecting Army networks to strengthening federal cybersecurity resilience nationwide, Everforth ECS operates as a trusted mission operations partner, delivering the cybersecurity expertise our government depends on today while preparing it for tomorrow's challenges.

**Contact our experts today to start building your mission operations partnership.**

**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**