Our Company

Founded in 1989, Cybernet is an employee-owned small business that has successfully fulfilled over 350 U.S. government contracts.

Cybernet's Cybersecurity Division brings over 13 years of hands-on DoD cybersecurity experience, ensuring cybersecurity compliance among the most unique defense and federal IT environments.

Our personnel are certified to DoD 8140/8570 standards and provide the highest level of cybersecurity engineering. This knowledge has guided our development of automated cybersecurity software solutions that are revolutionizing the DoD and commercial industry.

Our Differentiators

→ **Service:** Performing work that goes above and beyond our customer's expectations

→ **Quality:** Products focused on customer satisfaction to help reduce the risk and cost

→ **Value:** Ensuring customers receive the highest quality deliverables

→ **Professionalism:** Providing reliable, knowledgeable and trustworthy personnel

→ All staff are certified at a minimum CISSP or Security+ certified for superior System Security Engineering

→ Over 60+ ATOs attained for our customers, both CONUS and OCONUS

→ SBIR R&D Powerhouse with 80 Patents & Patents Pending

Past Performance

United States Army
MSAR
W900KK-10-D0074

AMITS/HITS
W900KK-09-D-0376 DO 0012

United States Navy
LCS 1&2
N61340-13-D-0001, 0002, 0003
DDG 1000
N61340-12-D5117 DO: 0002

STE CSE
W900KK-18-9-0005
NSTXL-TREX-19-0013

United States Marine Corp
ADVTE
N61339-07-D-0002

United States Army National Guard
VCOT
BCT / UGT-1

United States Army Corps of Engineers
Fort Leonard Wood Hospital
W912DQ-19-C40-11

Core Competencies

Cybersecurity Compliance:

▸ NIST SP 800-53 – Risk Management Framework (RMF)

▸ CMF 2.0 Sentinel

▸ UFC 4-010-06 Cybersecurity of Facility Related Control System

▸ Cybersecurity Software Solutions

▸ Centralized Cybersecurity Management

▸ Automated Cybersecurity Deployment Packages

▸ Advanced Cybersecurity R&D

Scope of Work

▸ System Security Engineering (SSE)

▸ Hands on Technical Lockdown of IT Systems

▸ Create/Update ATO Documentation Packages

▸ Enterprise Mission Assurance Support Service (eMASS)

▸ Provide Cybersecurity Design, Outfitting, Implementation and Assessment Services for Facility-Related Control Systems/Industrial Control Systems Build & Design-Bid Cybersecurity Consultants

▸ Scanning Assessing and Create/Update ATO Documentation

▸ Vulnerability Assessments and Management

▸ Justification and Authorizations

Our Customers

DEPARTMENT OF THE ARMY · UNITED STATES OF AMERICA · 1775

PEO STRI

DEPARTMENT OF THE NAVY · UNITED STATES OF AMERICA

NAWC · TRAINING SYSTEMS DIVISION · NAVAL AIR WARFARE CENTER

DEPARTMENT OF THE NAVY · UNITED STATES MARINE CORPS

NAVAL AIR SYSTEMS COMMAND

US DEPARTMENT OF HOMELAND SECURITY · Transportation Security Administration

US Army Corp of Engineers®

NAVFAC · Naval Facilities Engineering Systems Command

Codes & Contracts

Small Business
NAICS – 541330, 541519 & 541512
DUNS – 833090561
CAGE Code – 5WNT4
SeaPort – NxG
UEI – HNR8D55KWY23

Business POC:

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