Company Data
Inet-Shield LLC is a minority owned (VOSB) IT integrator with 17 years experience serving civilian, military and Intel agencies.

**Inet-Shield LLC
Haymarket, VA
www.inet-shield.net**

CAPABILITY STATEMENT

DUNS# 006942827

CAGE CODE: 6X4U0

NAICS CODES:

541512 – Network Systems integration design services, computer.
 – Local area network (LAN) computer services integration design services
 – Systems Integration design services, network
 – Systems integration design consulting services, computer
541519 – Computer disaster recovery services
 – Software installation services, computer
541618 – Telecom management consulting services
541513 – Computer systems facilities management and operation services
238210 – Computer and network cable installation

Contact Information
Blas Moreno
Principal
703-909-9339
bvmoreno@inet-shield.net

We accept Govt purchase cards

Core Competencies

- Inet-Shield provides the services Intel, civilian and military agencies need to accomplish their mission by providing superior IT consulting in a security compliant manner

- Creative telecommunications deployments in secure environments for classified data

- Systems Engineering services integrating disperse technologies into one functional IT system

Differentiators:

- Successful engineering deployments in TS/SCI environments for multiple customers

    * Currently holds multiple TS/SCI security clearances

- Located within 35 miles of Washington, DC

- Hire Veterans through Virginia Values Vets program

Past Performance as a former W2 employee:

- Cyber resilience testing for NIPRNet and GIG-BE networks @ DISA

- Recommend cost savings approaches by using Open Source Software for IT improvements and refresh @ CIA and Army INSCOM

- Network design services including COVCOM systems for secure voice @ CIA and FBI

- Designed and deployed Big Data (Hadoop) clouds to store terabytes of classified data @ CIA, DHS and Army INSCOM

- Designed and deployed Blue Coat web proxies for the Department of the Interior protecting thousands of workstations and computers from malware @ DOI

- Configured and deployed state of the art network communication and security appliances @ AT&T and Verizon