

intellifed

Making **IT** Happen For Government

CYBER SECURITY

Timely threat, attack, and vulnerability information, technical expertise, detection and mitigation assistance, staffing support to routine, critical, and national-level cyber activity.

NETWORK AND TELECOM ENGINEERING

MPLS wide area networks, VPNs, QoS for VoIP, data, and video applications, NetApp replication solutions, secure WiFi, mesh, and fixed wireless networks, IPv4 to IPv6 transitions, BGP/EIGRP redundant gateways, network and systems management monitoring and reporting systems.

IT STAFF AUGMENTATION

Full time, part time, and temporary staff to fulfill the government's needs for high quality personnel to staff their technology programs. All of our staff holds a certification for their specialization and a college degree or equivalent military service.



WHO WE ARE

Intellifed is a professional services firm located in Virginia that delivers innovative IT solutions to advance the needs of government in:

- **Cyber Security**
- **Network Engineering**
- **Telecom Engineering**
- **IT Staff Augmentation**

We have reseller agreements with all major manufacturers enabling us to be a one-stop shop IT services provider to design and build secure networks. At Intellifed, we hold ourselves to the absolute highest standards. Our vision is our passion, our values chart our course, and our mission drives us. Our leadership team has over forty years of experience working with state, local, and federal



INNOVATION AND EXPERIENCE

- **Designed security architectures** to protect our nation's most critical systems from cyber attacks.
- **One-stop shop for government** to design and build secure networks through partnerships and reseller agreements with all major manufacturers.
- **Our experienced team** has delivered services prior to joining Intellifed for U.S. Department of State, U.S. Army, DHS.

government customers. We understand their unique needs and this gives our customers the following distinct advantages:

- **Expert tailored IT solutions**
- **Scalable, secure, and flexible systems**
- **No risk, on-time delivery of services**

We recruit and train top talent and spend the time to build relationships with our customers. Our knowledgeable engineering team has unparalleled expertise in the specific needs of government to deliver secure and highly reliable systems.

WHAT WE DO

We provide onsite and offsite expert technology services to meet government and military specifications:

- Design and deploy high speed, low latency, and highly reliable IP networks up to 10 Gbps, CONUS and OCONUS.



VISION

Our vision is to be viewed by our customers as a provider of the highest quality information technology services in the U.S. while being viewed by our employees as the best place they have ever worked.

MISSION

Our mission is to deliver high quality information technology services to U.S. government customers that exceed their expectations and are on time and on budget. We will do this by managing the business with integrity and the highest ethical standards, while acting in a fiscally and socially responsible and environmentally conscious manner.

CONTACT US

www.intellifed.com
info@intellifed.com
(703) 822-4931 Tel
(703) 894-3418 Fax

- Architect high capacity and high availability cloud computing systems.
- Design and build licensed and unlicensed microwave fixed wireless networks.
- IT staff augmentation for full time, part time and temporary cleared technology experts.
- Build Everything over IP hybrid networks consisting of microwave, WiFi, wire line, and optical network components.
- Design security architectures to protect our nation's most critical systems from cyber attacks using off the shelf and custom software to seamlessly integrate with government systems and processes.
- Information Assurance services by personnel who are certified in accordance with DoD 8570.01-M in all levels of IAT and IAM. Provide scanning, testing, and auditing of NIPR/SIPR network systems.



SUCCESS STORIES

Prior to joining Intellifed, our team delivered the following projects to the U.S. Army and the U.S. Department of State. These examples do not represent the past performance of Intellifed Corporation.

U.S. ARMY

Delivered secure, broadband wireless access and backhaul network to a U.S. Army installation using AES encrypted fixed wireless and Wi-Fi (802.11 b/g/n) WPA2 secured equipment. A point-to-point fixed wireless network was used to link the main building to an out building. Each installation site required multifaceted site preparation, including a detailed site survey and spectrum analysis, environmental and mechanical design considerations, redundant power feeds, radio link-budget and Fresnel zone analysis.

U.S. DEPARTMENT OF STATE

Provided, operated, and maintained a managed network for the U.S. Department of State designed to transport secure voice, video, and data with minimal latency. Equipment was installed at geographically distributed points of presence across the eastern United States to provide SONET and end-to-end private resilient packet ring Layer 2 services up to 10 Gbps. Operated primary and secondary network operation centers to ensure service levels were being met and to monitor for security breaches.



BUSINESS INFORMATION

- U.S. SBA Small Business
- Virginia DMBE SWaM Certification Number: 682585
- DUNS Number: 830974148
- NAICS Codes:
 - 541512 - Computer Systems Design Services
 - 541513 - Computer Facilities Management Services
 - 541519 - Other Computer Related Services
 - 541611 - Administrative Management and General Management Consulting Services
 - 541618 - Other Management Consulting Services
 - 541990 - All Other Professional, Scientific, and Technical Services
 - 518210 - Data Processing, Hosting, and Related Services

