

FACT SHEET

Network Designs, Inc.

Enterprise Network Security Solutions Provider

Network Designs, Inc. is an information technology (IT) solutions provider that integrates new technologies into proven, enterprise-wide solutions. Network Designs provides networked video surveillance, data and physical security, and computer forensics and training in support of Force Protection Initiatives and homeland security. An agile and responsive company with offices in the Washington DC Metro Area and in Asia, Network Designs is a small, women-owned business holding GSA Schedule GS-35F-4707H and COMMITS contract vehicles. For more information, contact Nancy Pierce, Director of Business Development, at 703.268.0030 or visit www.netdes.com.

Networking System Analysis and Design

- Wireless Networking Solutions: Point-to-point or multi-point solutions; latest 802.11 standard
- Network Analysis and Implementation: Router and switch sizing and design; integration of multi-platform systems. *Cisco Premier Certified Partner*
- Cable Plant Survey, Analysis, Certification: Ethernet, co-axial, and fiber
- Networked Video Streaming Analysis and Design: Pan-tilt-zoom; infrared; and thermal camera solutions
- Power Source Solutions: Solar power or generator options
- System Analysis & Security Assessment: VPN and firewall analysis and design; RADIUS and authentication systems; wireless and wired security measures. *Symantec Certified Security Provider*



Networking System Integration

- Digital Video Management System Hardware and Software Installation. *Authorized Loronix Integrator*
- Cable Plant Installation
- Wireless Networking Product Installation
- Network Camera Installation



Networking System Support

- On- and Off-Site Help Desk
- On-Call Troubleshooting and Repair
- Break and Fix Support
- Seat Management

NDI Expertise in Wireless Networking

Since 1999 and into the present day, NDI has implemented seamless wireless networking solutions for government, military, and commercial clients.

- Bush-Cheney Presidential Transition Team
- U.S. Government Tradeshows and Conferences Worldwide
- U.S. Military Bases Worldwide
- U.S. Government Offices in the United States and Asia
- Video Streaming for the Armed Forces Communications and Electronics Association (AFCEA)

Other Wireless Networking Applications

NDI provides consultation on the use and secure implementation of wireless networking for video, voice, and data applications for—

- LAN implementations in which wireless networking may be temporary or permanent
- Building-to-building solutions in which point-to-point or point-to-multi-point networking is required
- Training rooms and other educational settings where wireless networking is cost-effective
- Conference locations where wireless networking provides immediate set-up and tear-down
- Home locations
- Help desk solutions

NDI Wireless Networking Solutions

Site Survey • Design • Documentation • Engineering • Integration • Hardware Specification & Procurement • Installation • Field Acceptance • Testing • O&M

