



# Building Critical Connections for Digital Communications Infrastructure

Today's network service providers and operators face a multitude of design and deployment challenges on their network transformation journey. Network Connex — the trusted leader in mission-critical digital communications infrastructure services — has a proven history of solving the toughest infrastructure obstacles facing:

- Fiber & wireless network service providers
- Data center operators
- Hyperscale cloud companies
- Cable MSOs
- Utilities
- Government entities
- Fortune 500 enterprises

## **Increased Customer Value Through Acquisitions**

Network Connex leverages the expertise of Advantage Engineers, CCSI Networks, Fairhaven Integration Services, VERTICOM, and National Technologies (NTI) to harness regional strengths, operational synergies, and our geographic footprint to provide best-in-class, self-performing digital communications infrastructure services throughout the U.S. and globally.

Our unique combination of industry-leading firms creates the most robust portfolio of end-to-end services for rapid, high-quality solution design, deployment, and implementation — providing our customers with a competitive edge in today's rapidly evolving dynamic markets.

## **Turnkey or à la Carte High-Performance Capabilities**

Offering a full range of turnkey and à la carte digital network infrastructure capabilities, Network Connex is positioned to elevate the performance of the most sophisticated network service providers and operators. Our comprehensive services are engineered for each customer and include:

- State-of-the-art design & engineering
- Wireless/Fiber construction & maintenance
- OSP/ISP Fiber placement, splicing, & testing
- Construction management
- Data center infrastructure
- Integration
- Emergency restoration

### **Complete Project Lifecycle Expertise**

Network Connex's expert communications infrastructure team — available 24/7/365 — consists of top-of-the-line engineers, technicians, and program managers skilled in supporting the entire project lifecycle — from planning and designing to permitting, construction, and closeout. They perform the most technically demanding and detailed work (both inside and outside plant) on schedule to the highest quality and security standards.

### **Safety First, Safety Always**

Our number one priority is a safe, highly trained workforce, which includes a dedicated Safety Department that is relentless about eliminating risks to our employees and customers.

With a commitment to safety first and the highest level of regional resources to handle the most complex projects, our customers gain a competitive edge and peace of mind by partnering with Network Connex.

### **Unmatched Market Presence**

Our two decades of experience have allowed us to successfully grow our physical presence in all major U.S. markets and to establish ourselves with a tested, self-performing ability to deliver secure, reliable, end-to-end network infrastructure solutions, and unrivaled customer service.

## **Markets We Serve & Superior Services We Provide**

### **Wireless Service Providers (MNOs)**

- Architecture & engineering
- Project management
- Site acquisition & real estate
- iDAS/Private LTE/CBRS
- Construction management
- Construction & maintenance
- Site hardening

### **Fiber Network Service Providers**

- OSP/ISP Fiber design & engineering
- Professional services & permitting
- Program management
- OSP/ISP Fiber placement, splicing, & testing
- Construction & construction management
- Inspection
- Emergency restoration

### **Data Center & Hyperscale**

- Core infrastructure
- Backbone & structure cabling
- Fiber placement, splicing, & testing
- AC/DC Power
- Integration
- Retrofits
- Emergency restoration

### **Cable Systems Operators (MSOs)**

- Infrastructure
- Structured cabling & retrofitting
- Video reception platform configuration
- AC/DC Power
- Installation
- Network configuration

### **Government & Utilities**

- OSP/ISP Fiber design & engineering
- Professional services & permitting
- Program management
- OSP/ISP Fiber placement, splicing, & testing
- Construction & construction management
- Inspection
- Emergency restoration