



Capabilities and Services for Fiber Construction, OSP/ISP

Call 1-800-342-0878

Aerial Telecom Construction

- Fiber optic, coax, twisted pair, hybrids and All Dielectric Self Supporting (ADSS) cables
- Aerial trunk, backbone, distribution, access and drop cable
- Strand placement
- Splicing and activation - Coax/Fiber
- Pole placement
- Make ready work



Emergency Response

- Rapid restoration efforts for aerial plant damaged by major environmental events or human incidents
- Ultra-fast assessment of damage and remediation needs
- Safely returning customers to service



Underground Telecom Construction

- Fiber optic, coax, twisted pair, hybrid cables as well as all types of conduit
- Underground trunk, distribution and drop cable
- Set manholes, cabinets, vaults, and pedestals
- Static and vibratory plowing, missile and conventional boring, horizontal directional drilling
- Proofing existing conduit

ISP Construction

- Analysis and Design
- Overall Project Management
- Category 5e, 6 and 6a cable
- Feeder Installation
- Multimode and Single Mode Fiber Installation
- Fiber Termination and Splicing
- OTDR Testing
- Conduit Installation



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