



Fiber Infrastructure Services

CONSTRUCTION STATEMENT

Our workforce is skilled in *all things fiber* when it comes to assisting providers or prime contractors to build reliable lit networks.

CONSTRUCTION SKILLS



- Installation of fiber optic cables on poles, strand, or other aerial support structures.
- Installation of fiber optic cables underground using trenching methods
- Trenching to create a path for the fiber optic cables to be installed.
- Drop fiber optic cables from poles to connect buildings and homes to the network.
- Underground drop installation
- FTTX construction
- FTTH premise installation
- Central office or Headend equipment installation
- Emergency restoration Services
- Splicing and Testing

EQUIPMENT & TOOLS



- Bucket trucks and Cable trailers
- Mobile power generators to provide a reliable source of electricity for splicing trucks and other equipment.
- Trenching equipment.
- Pelsue tents to create temporary work areas that protect splicing teams from inclement weather and other outdoor hazards.