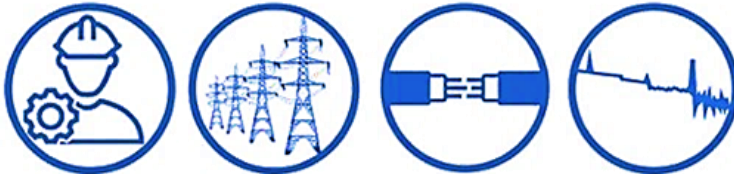


CAPABILITY STATEMENT

Fiber Optic Infrastructure Services



WHO WE ARE



ENGINEERING

CONSTRUCTION

SPlicing

TESTING

CORE COMPANIES

Headquartered in Spokane, Washington, Zero dB is able to deploy on large fiber projects. Their mission is to provide outstanding fiber field services in multiple disciplines including engineering, construction, splicing and testing

Headquartered in Menomonee Falls, Wisconsin, NCT is able to deploy on large fiber projects. Their mission is to provide quality fiber field services in multiple disciplines including EF&I, Fiber Characterization and Site Survey

Headquartered in Shelbyville, TN, Entersource is able to deploy on large fiber projects. Their mission is to provide quality fiber field services in multiple disciplines including FTTX, Construction and Emergency Restoration

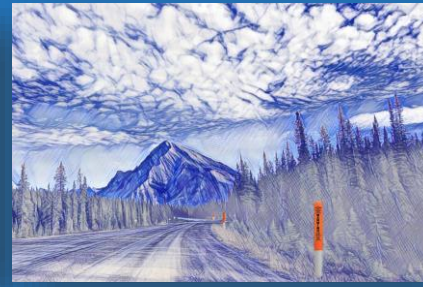
- We are an umbrella organization of fiber engineering, construction, splicing and testing companies, with additional nationwide network partnerships that round out our infrastructure capabilities.
- Our united workforce has the expertise, the tools and the know – how to engage in all types of fiber optic infrastructure projects.
- **WeConnect is now over 175 technicians strong!**



A National Company with a Rural Focus

CAPABILITY STATEMENT

Fiber Optic Infrastructure Services



- Splicing & Testing
- FTTX Construction
- Contracted Staff Augmentation
- Fiber Characterization
- Central Office Installation
- Fulfillment Management
- Detail Engineering
 - Site Survey
 - Materials List
 - Cable Running Lists
- Project Management
- Emergency Restoration

PROJECTS

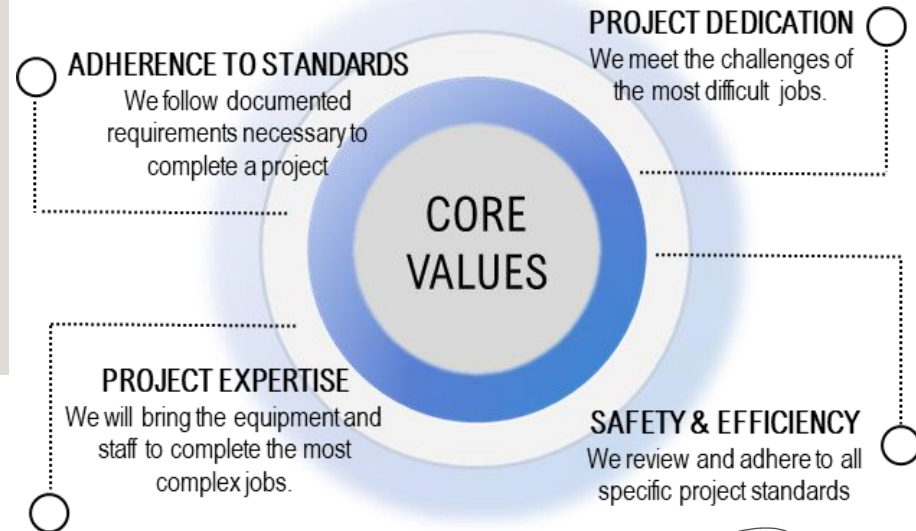
- Interstate Highway Fiber Infrastructure splicing
- 3500 KM long haul Fiber Survey, Testing and Reporting
- Rural FTTH construction in multiple states
- Inside Plant Engineering for Large Equipment Installer
- Long-haul, low latency Fiber Characterization for major Internet Provider
- Fiber Network auditing, splicing, testing and reporting for FTTH provider

WeConnect can support companies that are engaged in last mile, middle mile and first mile fiber projects, from engineering through construction, installation and testing.

CONTACT

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CORE VALUES



SERVICE & REGIONS	DESCRIPTION	
<p>Fiber Optic Testing Fiber Optic Equipment Installation Fiber Optic Engineering</p> <p><u>Nationwide</u></p>	<ul style="list-style-type: none"> ▪ Fiber Characterization – first mile, long-haul and backbone testing w/dispersion ▪ Middle Mile – metro network and ring testing including bi-directional OTDR and OLTS ▪ Last mile – FTTH, Central Office OLT to ONT 	<ul style="list-style-type: none"> ▪ Cable Racking, Aux Framing ▪ Fiber Duct/Raceway, Central Office Grounding ▪ Full Equipment Installation ▪ Turn Up Services: ▪ Commissioning / Provisioning ▪ Circuit Testing Sonet / Ethernet BER
<p>Fiber Optic Splicing & Testing Fiber Optic Construction</p> <p><u>Western Region</u> WA, OR, MT, ID, UT, CA, NV, WY</p> <p><u>Central Region</u> WI, MI, MN, IA, KS, NE</p> <p><u>Eastern Region</u> TN, VA, WV, KY, OH, GA, FL, ME, NH, VT</p>	<ul style="list-style-type: none"> ▪ Site Surveys and Fiber Audits ▪ Cable Measurement ▪ Detailed Equipment Inventory ▪ List of Materials and Materials Management ▪ Detail Specifications ▪ Detailed Work Instruction 	<ul style="list-style-type: none"> ▪ Project Drawings ▪ Fiber Route and FTTH Design ▪ Utility Pole Attachment Permitting ▪ Cable and Duct Route Staking ▪ Fiber Splice Location Design ▪ Fiber Splice Schematics <ul style="list-style-type: none"> ▪ High count backbone cable splicing, railroad and highway rights of way. ▪ Metro network multi-configuration splicing and testing ▪ FTTH splicing, connectorization and termination ▪ Emergency fiber optic or cable repair services