

Structured Cabling Technician - Local Terrace, BC

Tridon Communications – Terrace, BC

Tridon Communications is currently seeking a Structured Cabling Technician to add to our growing Team in BC. This position is local, working directly on clients LNGC Site in Kitimat, BC. *Relocation assistance package provided.**

Job Summary:

- The Structured Cabling Technician is responsible for the assembly, installation, repair, and maintenance of telecommunications structured cabling systems, fiber optic backbone, campus cabling, and cabling for wireless access points.
- Structured cabling will include cabling for commercial buildings, industrial applications, and temporary facilities.
- Fiber optic experience would be an asset but not required. Fiber optic work may include installation of cable inside/outside buildings and involves installing field connectors, splicing cables using a fusion splicer, and testing utilizing OTDR and Power Meters.

Required Work Experience:

- Installation of structured cable components. (Cat 5E, Cat 6, Cat 6A, Fiber Optic)
- Installation and testing of communication circuits via available communications cabling network
- Service, maintenance, and troubleshooting of commercial and/or industrial communication circuits and/or cabling networks
- Troubleshoot, repair, and replace components when required
- Repair and adjust connections, fittings, and couplings
- Read and interpret telecommunication drawings and specifications

Must Haves:

- Safety First Mindset
- Valid Alberta Class 5 Operator's License or equivalent (recent 5-year Driver's Abstract will be required upon hire as a condition of employment)
- If required, the ability to pass a pre-access drug and alcohol test and maintain the ability to pass subsequent pre-access testing for site access.
- College Technical Diploma or equivalent in a related field preferred
- TE Connectivity certification training is an asset.
- Commscope Systimax certification training is an asset.
- Belden certification training is an asset.
- Corning certification training is an asset.
- Customer service focus with excellent customer service skills
- Excellent understanding of networking requirements and wiring standards applicable to the telecommunications industry
- Ability to grasp new techniques, and deal with rapidly changing events
- Ability to work safely in hazardous environments

- Knowledge and skill of tools, equipment, materials and practices of the trade
- Knowledge of applicable telecommunication codes, standards, and regulations
- Fluent in English written and verbal communications
- Team Player

Physical Demands:

- Will be required to stoop, bend, kneel and squat for extended periods of time
- Will be required to work at heights including ladders, and man lifts
- May be required to carry equipment weighing up to 50lbs for short distances.

About Us:

Tridon Communications is a full solution Telecom Systems Integrator with CSA certification and licensed by APEGA. Our Engineering, Radio Communications, Data Communications, Security, Mobility, and Tower Divisions collaborate with customers to build custom solutions for their wireless communication needs. We have been supplying wireless communication products and services to Alberta industry since 1981. We operate seven service shops in Fort McMurray, Edmonton, Edson, Hinton, Calgary, Saskatoon & Terrace British Columbia.

Tridon Offers:

- Competitive Wages
- Company paid benefits
- Company 2.5% RRSP Matching
- Additional paid days off for Years of Service
- On the job training
- Manufacturer provided training
- Opportunity to advance and grow within a rapidly growing Company

We Are A:

- MOTOROLA Platinum Service Centre
- KENWOOD Authorized Dealer
- State of the Art CSA (Canadian Standards Association) Certified Repair Centre
- COR Certified Employer