



297 Nelson Street W
P.O. Box 639
Virden, MB R0M 2C0
Phone: 1-866-887-3669
Email: careers@rfnow.com

Fibre Splicing Technician

RFNOW Inc. is seeking applications from motivated individuals to join our team as a **Fibre Splicing Technician**. The successful candidates will be involved in our day-to-day operations including the preparation and installation of fibre internet infrastructure maintaining, repairing, connecting separate fibre runs.

Role & Responsibilities:

- Splice and test fibre optic cables in all inside/outside plant applications – buried and underground; both on newly placed cable and existing cables
- Analyze test results and have the ability to troubleshoot and correct any faults or defects
- Interpret and understand placing and splicing work plans
- This position requires that the individual be motivated and self-disciplined, able to work on his own or closely with other team members to optimize efficiency to ensure that the client's due date(s) are met

Expertise & Requirements:

- Experience as an Fibre Optic Splicer is an asset but will train right candidate
- Ability to interpret placing and splicing plans
- Competency in OTDR and other testing protocol an asset
- Must have a Drivers' License and provide a current clean drivers abstract
- Ability to travel to various work sites as work load dictates
- Overtime required in applicable situations in order to meet customer delivery commitments; this could include some night and weekend work
- Work in all weather conditions

This role will give you the opportunity to work out of your home community. You will be provided with a company vehicle and will be assigned work at various locations throughout the region as required.

If interested, please contact Chris Kennedy (204-748-4842) for more information or forward resumes detailing your qualifications to careers@rfnow.com.

About RFNOW Inc.

RFNOW Inc. is a successful, dynamic organization with opportunities to grow and specialize in a number of areas within the field of technology and construction including broadband wireless communication, fibre optics, network architecture/maintenance, directional drilling, cable plowing, line locating, tower



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building, residential and commercial service connections, and heavy equipment operation and maintenance. Learn more at rfnow.com.

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