

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

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# EQUIPMENT OPERATOR

RFNOW Inc. is seeking applications from motivated individuals to join our **Construction Team**. The successful candidates will be involved in the day to day operations of our Construction departments. We currently have **Construction Superintendent** roll to fill.

This is an opportunity to join a team within a growing organization and have variety in their day to day duties.

# Job Description:

- Ensuring that projects are completed on time and within budget.
- Implementing project plans and schedules
- Ensuring safety and quality control
- delegating work to field staff, contractors.
- Demonstrate leadership in health, safety and environmental protection on the project
- Apply the requirements of RFNOW HS&E standards, applicable OH&S / OSHA Acts, regulations and codes with all employees and subcontractors on the project
- Ensures that projects are built according to approved plans, specifications and design drawings while making certain that high quality standards are maintained
- Develops, maintains, and drives the construction schedule in conjunction with project team; ensures project milestones and completion dates are met
- Conducts site meets with various officials for road occupancy permits and with locators to ensure correct areas are being marked
- Strategically plans and implements manpower levels and material quantities and ensures proper equipment and trades are available as required
- Assume a leadership role and provide guidance to project team members (i.e. assisting foreman with unforeseen obstacles, training foreman and new crew members, and working with project coordinators to ensure proper locates are being submitted)
- Work with sub contractors to ensure all RFNOW standards and policies are being followed, and projects are meeting timelines
- Assist foremen in arranging utility watches, rail crossings, and pipeline crossings
- Performs other related duties as required

### Qualifications

- 3+ years of utility construction experience working with fibre optic cable.
- Demonstrated hands-on experience working with fibre optic cable
- Working knowledge of health, safety and environmental protection practices and procedures.
- Solid understanding of current construction practices.
- Knowledge of various pieces of construction equipment and their operating capabilities (i.e. directional drills, vac trucks, Cable plows, sneaker plows, excavators, dozers, etc.)
- Knowledge on line locating, required utility separations, and ground disturbance practices.



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- Proven ability to guide safe work practices in a high-pressure environment while maintaining project quality, schedule, and budget
- Strong knowledge of construction documents (including plans, locates and, as-built maps),
- Understanding of field costs
- Ability to communicate clearly and collaborate with parties
- Capable of anticipating constructability issues in complex situations and creating solutions in the construction plan and schedule
- Is able to move the team forward and resolve conflict situations as they arise
- A track record of promoting teamwork through motivating, coaching, and consensus-building
- Strong organizational and planning skills and the ability to manage multiple priorities
- Working knowledge of the Microsoft Office suite of programs, and arc gis and google earth
- Clean drivers abstract
- Class 1F preferred

# Job Details:

- Full time
- Monday to Friday
- Travel required across Southern MB and SE Sask.
- Company vehicle.
- Hotel stays required
- One positions available
- Start date ASAP
- Benefits package
- Boot allowance
- Wage according to experience.

If interested, please contact Dave Turnbull for more information or forward resumé detailing your qualifications to <u>daveturnbull@rfnow.net</u>

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

