

297 Nelson Street W P.O. Box 639 Virden, MB ROM 2CO

Phone: 1-866-887-3669 Email: careers@rfnow.com

# **HEAVY DUTY MECHANIC**

RFNOW Inc. is seeking applications from motivated individuals to join our *Construction and* Maintenance Team. The successful candidates will be involved in the day to day operations of our Construction and Maintenance departments.

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

## Responsibilities:

- Perform service, repair and diagnostic and preventative maintenance procedures on cable plows, directional drills, excavators, Hydro Vac trucks, and various light trucks and trailers.
- Use related instruments, hand and power tools, secondary equipment, and computer systems.
- Accurately record repairs performed and time taken
- Continually review hazards and ensure work is performed safely and to acceptable standards.
- Order parts as needed.
- Work in a field or workshop setting.

## Required Experience:

- Automotive, Agricultural or Heavy Duty Mechanic training.
- Previous mechanical experience in a heavy equipment environment is an asset
- Capable of meeting the physical demands of the heavy duty mechanic trade
- have the ability to communicate and work effectively alone
- Class 1A or 3A License Preferred
- Welding experience an asset

#### Job Details:

- Full-time with over time as needed.
- All weekends and long weekends off
- Benefits package
- · Wage dependant on training and experience
- 2 weeks vacation

If interested, please forward resumé detailing your qualifications to careers@rfnow.net







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#### **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.