

Yard Labourer

Location: Oro-Medonte, ON, Canada

Work Arrangement: This position is fully on-site. Remote or hybrid work is not available.

FDS Foundation Drilling Services provides specialized foundation drilling tools and equipment rentals to contractors across Canada and the United States. We are looking for a hardworking and reliable **Yard Labourer** to support daily yard and shop activities at our Oro-Medonte facility.

Key Responsibilities

Yard & Equipment Operations

- Operate a wheel loader daily to move, stage, load, and unload drilling tools and equipment.
- Load and unload trucks and trailers safely and efficiently.
- Stage equipment for dispatch, repair, or storage.
- Pressure wash, clean, and detail rental equipment before dispatch and after return.
- Assist with snow removal and general yard maintenance as required.

Shop & Operational Support

- Support shop operations and work closely with welders and mechanics.
- Identify damaged or worn equipment and report maintenance needs.
- Assist with basic repairs and fabrication when capable.
- Maintain a clean, safe, and organized yard and shop environment.

Safety & Teamwork

- Follow all company safety procedures and policies.
- Use equipment and tools safely at all times.
- Support team members and adjust priorities as required to meet operational deadlines.

Required Qualifications

- Proven wheel loader operating experience (required).
- Experience working in a yard, shop, or industrial environment.
- Strong safety awareness and attention to detail.
- Ability to perform physical work in an outdoor, year-round environment.
- Reliable, punctual, and able to work independently and as part of a team.
- Able to work full-time on-site in Oro-Medonte.

Assets (Not Required)

- Welding experience.
- Mechanical or equipment repair experience.
- Forklift or heavy equipment experience.
- Background in construction, drilling, or equipment rental.

Compensation & Benefits

- Competitive hourly wage based on experience.

Application: Please email your resume and cover letter to Paul Sandberg at p.sandberg@fds-tools.com.