



## Yard Assistant

### Description

#### The Opportunity:

We are looking for a Yard Assistant to join our team. The mission of the role is to support seamless operations by cleaning, repairing and building portable toilets and restroom trailers, keeping workspaces clean and safe, and executing customer orders for temporary fencing and special events with professionalism and commitment to quality of service.

This position reports to the Operations Supervisor. We have a structured training program that includes training with the team on all equipment and repairs, cleaning procedures, and best practices for customer service.

We are located in Headingley, Manitoba. There is no bus service, so you must have reliable transportation to and from work.

**Compensation:** \$17-19 per hour

### Duties

#### What you'll be doing:

- Cleaning, sanitizing and repairing portable restrooms in the yard
- Delivering, setting up and picking up temporary fencing systems with the team
- Setting up and taking down portable restrooms at special events
- Delivering and picking up restroom trailers

### Closing Date

March 31, 2026

### Categories

Trades and Construction

### Employer

King's Services

### Location

Assiniboine South

### Address

49 Headingley St  
Headingley, R4H 0A8

### Job Type

Full-time

### Education Level

High School

### Wage

\$17.00 - \$19.00

### Email

- Organizing and keeping the yard and shop clean
- Various other yard duties as assigned

monica@kingsservices.com

## **Phone**

(204) 633-9010

## **Qualification**

### **The skills you bring:**

- Willing to work, eager to learn
- Ability to lift 70 lbs and execute the physical tasks of the job
- Previous work experience in labour roles
- Ability to work outside year-round in all weather conditions
- Willingness to actively communicate with the team and customers
- Ability to work alone or with a team
- Adapts easily to changes in the workday
- Experience operating yard equipment (forklift, skid steer) considered an asset
- Class 5 Driver's License with driver's abstract