



Company: Slopeside Property Management Ltd. (Sun Peaks Aquatics)

Job Title: Cleaning and Hot Tub Assistant

We are looking for 2 Cleaning and Hot Tub Assistants to add to our team as a winter seasonal employee, with the potential to continue into year-around work. Our primary objective is to provide the best service for our customers and to take care of all of their and their guests needs.

Our Cleaning and Hot Tub Assistants must have great communication skills, efficiency and a good work ethic to meet the expectations of our customers and become a key part of our business.

Job Duties of a Cleaning and Hot Tub Assistants:

- Checking and adding chemicals to hot tubs
- Driving and walking to / from job sites
- Light snow shovelling
- Driving our company linen van to and from customer properties
- Carrying heavy loads of linens units and stocking supplies to / from properties
- Working in our laundry room assisting with laundry operations
- Dropping off garbage and recycling at the Sun Peaks Transfer station
- Washing and folding laundry
- Efficient and thorough cleaning at each of our customers properties
- Being available on call for emergency cleans during peak busy periods
- Completing any other tasks required in the day-to-day operation of our business

To progress through tiers, employees must have proven performance and will have to demonstrate their understanding of their job duties with a written and practical examination.

Compensation and Work Shifts:

- Compensation will be at an hourly rate of \$22 - \$26 per hour.
- Work shifts will generally be between 8:00AM and 4:00PM daily, as demand dictates.

We will provide:

- Ongoing training and support
- Great compensation and an opportunity for raises

Job Requirements:

- Experience an asset but we will train the right candidate
- Proof of work eligibility in Canada
- BC Drivers License (Class 5) or equivalent

To Apply:

Reply to our job posting, or
Email a copy of your current Resume and a bit about yourself to
kurtis@slopesidesunpeaks.ca