

JOB DESCRIPTION

Junior Hydroelectric Plant Operator –White River Generating Station

We are seeking interested candidates for the position of Junior Hydroelectric Plant Operator at the Gitchi Animki Generation Stations (White River GS). The role encompasses the safe, effective, and efficient operation of the hydroelectric stations. You will report to the Lead Operator.

Interested individuals should submit their resumes to sdurocher@cclinfrastucture.com.

Duties & Responsibilities

- Operate the hydro plant to optimize generation while maintaining compliance with regulatory requirements
- Conduct regular maintenance and monitoring of facility equipment
- Curate production and maintenance records
- Provide troubleshooting and repair as needed
- Respond to any alarms or incidents that may occur at the facility
- Maintain all other equipment, such as safety equipment, tools etc
- Vegetation control including brushing as needed
- Access road maintenance and snow removal
- Keep the facility clean and in a presentable order at all times
- Pick up and deliver components required for facility operations
- Liaison with Hydro One and IESO regarding operational issues
- Must be able to work and live in the Moberg or White River area
- Must have a valid drivers' license

Preferred Skills:

- Relevant education or experience in skilled trades including electrician, millwrighting, instrumentation, or power and controls considered an asset
- Ability to read electrical/mechanical schematic diagrams
- Troubleshooting
- Wildlife avoidance and outdoor survival
- Strong team player
- Strong reliability and commitment

Working Hours:

- Site duties would include regular site visits, 3-5 days per week
- Operators must be willing to be on call and able to respond to plant emergencies – the plant operates 24 hours daily, 365 days a year

Compensation and Benefits:

- Salary range of \$50,000 - \$60,000 based on experience
- Eligibility for an annual bonus based on individual and facility performance
- Employee Benefit package
- Safety and technical training needed to complete assigned tasks