envirogreen technologies ltd.

JOB POSTING

Position:
Plant Journeyman Millwright

Work Site
Envirogreen Technologies Ltd. Contaminated Waste Treatment Facility is located approximately 20 KM Southwest of Princeton, B.C. V0X 1W0.

About Envirogreen Technologies
Envirogreen Technologies Ltd. (ETL) is an established waste management company, leading the way in the treatment of hazardous and non-hazardous wastes. Our permitted hazardous waste treatment facility located outside of Princeton, BC, utilizes thermal desorption technology to treat a wide range of industrial waste and contaminated soil.

The Opportunity
ETL is looking for a motivated Plant Journeyman Millwright with proven experience to join our team.
The Plant Journeyman Millwright works under the direction of the designated Supervisor and works with other employees within the company to ensure safe work practices and policies, compliances and regulations are adhered.

The Plant Journeyman Millwright will perform and document the installation, assembly, repair, dismantling and preventative maintenance on our stationary industrial machinery in accordance with regulations, codes, permits, approved drawings and specifications. This position also requires the Plant Journeyman Millwright to troubleshoot and diagnose mechanical, hydraulic, chemical injection system, conveyor system, or pneumatic system issues with associated machinery and equipment. Other responsibilities involve physical labour at the Work Site.

The Plant Journeyman Millwright will work closely with facility staff to create a positive and safe working environment, be a resource to management and facility staff for health and safety information and promote health and safety programs in the workplace.

Requirements
- Millwright Red Seal designation.
- High School Diploma or equivalent.
- Minimum 10 years Millwright experience.
- Basic understanding of office computer software and systems.
- Demonstrated aptitude in reading and interpreting blueprints, diagrams, schematics, drawings, manuals and specifications
- Valid Class 5 driver's licence and access to reliable transportation.
- A positive attitude and a desire to collaborate towards improving systems and processes.
- Strong attention to detail.
- Expert knowledge of pneumatic, mechanical, and power transmission systems.
- Excellent communication, teamwork, and organizational abilities.

- Advanced troubleshooting and problem-solving skills.

Core Job Duties

- Install, commission, maintain, test, troubleshoot, and repair industrial equipment and systems.
- Read and interpret blueprints, drawings, schematics, and specifications to support accurate installation and repairs.
- Perform welding, cutting, pipefitting, and general fabrication as needed.
- Maintain workshop, storage facilities and work areas in a clean, organized, and safe manner
- Maintain an accurate equipment service, maintenance, and repair record
- Ensure all work performed adheres to all relevant organizational, provincial, and federal safety regulations, codes and specifications
- Responsible for tool inventory and maintenance
- Liaise with suppliers and outside contractors for major repairs or upgrades
- Assist in design and upgrades of new or replacement equipment
- Ability to communicate professionally and effectively with co-workers and customers
- Maintain accurate maintenance records, complete work orders, and provide feedback on recurring issues to improve equipment reliability.
- Perform mechanical, electrical and all other energy-source disconnects when required for lock out or facility repair
- Participate in facility upgrade planning
- Follow all company safety policies, risk assessments, and regulatory requirements; proactively identify hazards and improve workplace safety.
- Collaborate with electricians, operators, and other trades to minimize downtime and optimize plant performance
- Mentor junior millwrights or apprentices in best practices.
- Diagnose and resolve critical equipment failures quickly and permanently using advanced troubleshooting techniques.
- Coordinate with suppliers and contractors for major repairs or equipment upgrades.
- Communicate professionally with co-workers and contractors.

ETL has a competitive compensation plan including health benefit package, Group Retirement Savings Plan, supporting training, PPE allowances, EAP program production bonus and holiday bonuses.
Salary Range: $45.00 to $65.00/Hour with guaranteed OT.

Please note, the salary range mentioned in this job posting should serve as a guide. The final compensation offered may vary based on a variety of factors including bonuses and/or incentives, or a candidate's skills and experience. Envirogreen Technologies Ltd. committed to providing a fair, equitable, and competitive rewards package that reflects the value an individual brings to our organization.

Qualified applicants to send resume to Envirogreen Technologies Ltd. at: careers@envirogreentech.com

Qualified applicants should visit Envirogreen Technologies website: www.envirogreentech.com

About Princeton

Princeton, one of the sunniest places in BC, sits at the junction of the Similkameen and Tulameen rivers in the South Okanagan, East of the Cascades. The mountains, valleys, and hundreds of kilometers of backcountry roads are a beautiful natural setting for year-round outdoor activities. The rivers and lakes are excellent for tubing, kayaking, swimming or trout fishing. The nearby Kettle Valley Rail Trail is great for hiking and cycling.

Other amenities in Princeton include an outdoor pool, arena, curling club, bowling alley, golf course, basketball court, splash park, skate and bike park, community centre, theatre, library, and museum. For the hockey enthusiast, Princeton is the home of the Princeton Posse, a junior hockey club. There is also a regional airport, a riding club, music society, garden club, ATV club and many other organizations to get involved with.

This safety-sensitive position must be filled immediately. Pre-employment drug and alcohol testing is required for this safety-sensitive position as immediate site access is required