
Process Operator
Peterborough, Ontario
(File Reference: PO-2018)

We are seeking a Process Operator for our client, a global leader in the recycling and purifying of electronic metals that are used in a variety of applications from wireless technologies and LED lighting to solar power technologies, among others. Our client's Peterborough location has a team of approximately 20 employees in their production facility, with an additional 10 employees in their Research and Technology group. Process Operator carries out chemical processing operations using metallurgical processes, including leaching, solvent extraction, electrowinning, electrorefining.

Specific Responsibilities:

The scope of work may include, but is not limited to, the following:

- Observes equipment such as compressors, pumps, etc. to identify any issues.
- Monitors batch extraction processes, including taking samples
- Safely performs physical tasks (e.g. moving drums of chemicals, lifting, climbing ladders) using appropriate equipment (e.g. forklift, pallet truck).
- Undertakes material handling, including weighing raw materials, loading materials into drums/vats, receiving materials and storing them appropriately.
- Performs minor maintenance and plant housekeeping
- Performs laboratory techniques according to written procedures. Duties may include: sample preparation, leaching, filtration, solvent extraction, electrowinning, electro refining, disposal of samples and filing/logging of lab results/data.
- Operates and maintains lab equipment and systems, including exposure to AA equipment. Calibrates and sets up equipment prior to use.
- Uses initiative and judgment in applying standard procedures.
- Participates as a team member in identifying and implementing continuous improvement opportunities within the plant.
- Follows all quality system protocols and reports any discrepancies to the Supervisor.
- Understands and abides by applicable government regulations (e.g. Transportation of Dangerous Goods (TDG) and Workplace Hazardous Materials Information System (WHMIS).

- Follows all company health, safety and environmental policies and reports any discrepancies, incidents, accidents or concerns to his/her Supervisor and/or the Health, Safety & Environment Coordinator.
- Demonstrates good and safe work habits including knowledge of good laboratory practices (e.g. working with acids and other harmful reagents) and maintains a clean working environment
- Participates in safety programs and attends training sessions as directed.

As a candidate demonstrates positive performance and the required competencies, he/she will be trained on additional production tasks.

Essential Skills

Our core values include hard work, focus on team, delivering quality to our customers, as well as, safety and environmental sustainability. We are looking for candidates that exemplify these values. Additional requirements include:

- Capacity to understand and follow written work instructions, work in compliance with related process controls, quality standards, as well as, health, environmental and safety standards,
- Strong Process Analysis Skills,
- Mechanical inclination,
- Good communication skills (verbal and written),
- Good record keeping skills and meticulous about details,
- Ability to prioritize tasks,
- Has the ability to work independently or as part of a team,
- Knowledge of working with chemicals,

Terms of Employment/Employment Conditions:

- Full Time
- Rotating Shift, Days, Afternoons, (possibly Midnights)

Education:

- Chemical Engineering Technology Certificate (C.E.T.) from an approved college
- Chemical experience an asset.

Work Setting/Work Site Environment:

- Industrial inorganic chemicals plant.
- Noisy, Odorous.



POSITION PROFILE

COMPENSATION & OPPORTUNITY:

Competitive compensation will be provided with unlimited career potential determined by personal commitment in a high growth manufacturing environment. For further consideration, qualified Candidates are invited to submit their resume information in confidence to (please quote the File Reference number above):

Recruiting Manager

SHRP Limited | www.savinohrp.ca

hr@savinohrp.ca

While we appreciate all applications, we can only contact those individuals selected for interview.

We are committed to providing accommodation for persons with disabilities. Accommodation will be provided as part of our hiring process (if accommodation is required, we appreciate Applicants making this request in advance so we can support your needs).