# KSM MINING ULC

### **EDUCATION & EXPERIENCE**

Completion of Grade 12 may be required.

### TRAINING

If you are interested in completing Grade 12 or upgrading your skills, you have a number of options. Check out adult basic education programs at:

- ▶ The College of New Caledonia (CNC).
- Coast Mountain College.

If you have your Grade 12 and are interested in exploring your career options in exploration and mining, contact:

- General educational advisors or First Nations Access coordinators at Coast Mountain College.
- School of Exploration & Mining advisors at Coast Mountain College.
- Academic advisors at the College of New Caledonia.

### CAREER ADVANCEMENT POTENTIAL

Some labourers in mineral and metal processing progress into jobs as machine and process operators when they have some experience.

To learn more about a career as a labourer in Mineral and Metal Processing (including information about work duties and working conditions, salaries and employment prospects), you can access information in the National Occupation Classification (NOC) System at www.workbc.ca. The NOC code for this occupation is 9611.

## MINERALS & METAL PROCESSING LABOURERS

People who work in this occupation perform many different activities and have the skills to work in many places. You can find minerals and metal processing labourers working in mineral ore and metal mines and processing plants; where precious metals are refined; and in cement, clay, glass and stone processing plants and foundries.



#### Image source: MiHR Council and iStoc

#### JOB DESCRIPTION

Depending on the type of mine or plant they work in, people employed as minerals and metal processing labourers perform some or all of the following duties:

- Transport raw materials, finished products, scrap and recyclable materials throughout plants manually or using forklifts.
- Feed conveyors, crushers, and other equipment; open valves and start pumps; sort, stack, bundle and stamp materials; and perform other activities to assist process and machine operators in mineral ore and metal processing.
- Clean work areas and equipment, and may assist with minor repairs and maintenance.

Seabridge Gold developed its job fact sheets using information from Human Resources and Skills Development Canada's 2006 National Occupational Classification, Work BC (www.workbc.ca) and the Mining Industry Human Resource Council (https://mihr.ca). To learn more about Seabridge Gold and its projects, visit www.seabridgegold.com.