



## Title: LNG Plant Millwright

### Duties and Responsibilities:

1. Shall perform all duties associated with LNG facilities, inspection, trouble shooting, operation and maintenance of mechanical, piping, pneumatic, hydraulic, and rotating equipment.
2. Shall support with the predictive analysis and preventative maintenance schedules and planning.
3. Shall prepare comprehensive documentation of construction, inspection, commission, operation and maintenance work.
4. Shall direct the work of other employees and contractors as it relates to LNG facility maintenance activities.
5. Shall ensure safe, reliable and efficient operation of the workgroup, as it relates to these duties and responsibilities.
6. Required to respond to emergencies and plant process upsets.
7. Shall keep abreast of changing technology as it relates to the "Duties and Responsibilities".
8. In the event there is insufficient work as outlined above or more urgent work elsewhere, they may be temporarily scheduled for work for which they are qualified in other facilities and/or departments as applicable.
9. Will be required to work shifts and provide on call/stand-by coverage.

### Qualifications:

1. BC Provincial or Inter-Provincial Heavy Duty Mechanic, Millwright, Mechanic, Pipefitter, or Machinist certification.
2. Minimum of five years' experience in mechanical maintenance at an LNG plant and/or other plant facility.
3. Demonstrated safe work habits and adherence to safety regulations and practices.
4. Demonstrated ability to troubleshoot and overhaul plant equipment.
5. Demonstrated high level of quality performance, initiative, responsibility, organization skills and ability to make timely and appropriate decisions using a collaborative, tactful approach with others.
6. Demonstrated ability to communicate clearly and effectively in verbal, written and electronic form.
7. Demonstrated ability to work independently, contribute to, and work effectively in a team environment.
8. A valid British Columbia Class '5' driver's license, with a provided driver's abstract.