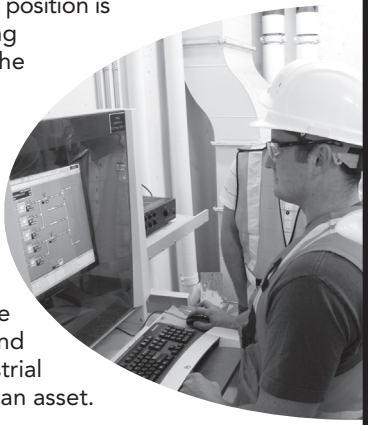
The Cahill Group of Companies is one of the largest multi-disciplinary construction and module fabrication companies in Atlantic Canada. The Cahill group is involved in all major industries including the oil and gas, mining, power generation and institutional sectors. In 2010, the Cahill Group of Companies was named one of Canada's 50 Best Managed companies for the fourth consecutive year. This distinction is the mark of excellence for Canadian-owned and managed companies.

Reliability Engineer

Reporting to the Site Maintenance Manager, the Reliability Engineer will manage preventative and planned shutdowns and breakdowns. The successful person will maintain the Computerized Maintenance Management System (CMMS) and make recommendations to improve equipment availability and efficiency. This position is responsible for achieving and maintaining exceptional reliability while managing the Predictive Maintenance department, providing specialist support to the maintenance team and leading the failure analysis process to improve overall performance.



The ideal candidate will have a Mechanical or Electrical Engineering Degree with five to ten years experience in maintenance reliability engineering and failure analysis in a manufacturing/industrial environment. Proficiency with CMMS is an asset.

Located at the Voisey's Bay mine site in Labrador with12 hour shifts and 2 week rotations, this position offers a total compensation package including a highly competitive salary, bonus plan and comprehensive benefits plan.

If you are interested in joining our growing team, please apply in confidence, to employment@gjcahill.com, quoting competition # GJC-VB-RE-07-10.

Cahill is an equal opportunity organization. While we thank all applicants for their interest, only candidates under consideration will be contacted.

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