

## CAREER OPPORTUNITY

### EXPRESSION OF INTEREST - PROJECT CONSTRUCTION SAFETY OFFICER



Our Core Values are:

1. Integrity
2. Innovation
3. Fun
4. Safety
5. Sustainability

RAM is a technical consultancy providing Project Management, Construction Management, Engineering and Advisory services across Canada. RAM is searching for a motivated and experienced Project Construction Safety Officer to join its team in Richmond, BC. The successful candidate will be an individual that enjoys a challenging, professional and dynamic workplace and contributing to the success of a hardworking team.

#### [➔ More About This Role](#)

In anticipation of upcoming requirements our team is proactively looking to speak with Project CSOs.

As a Project CSO, you will be the leading safety officer on project sites. You will be responsible for conducting inspections, reviewing job hazard analysis, creating and reviewing safe work plans, and other duties as required.

Additional responsibilities of daily operations include:

- Prepare, review and implement Project Specific Health and Safety Management Plans;
- Review contractors OH&S plans and procedure, ensuring all contractors and subcontractors are in compliance with current OHS regulation, legislation, and project safety requirements;

- Prepare detailed reports on project safety performance for management review, including Monthly Safety Reports for Major Projects;
- Provide on-site support to projects including:
  - OH&S oversight, including attending site meetings and contractor toolbox meetings;
  - Facilitate and/ or lead in near misses, incident/ accident investigations, including elaboration and follow up of corrective and preventative actions and reports;
  - Ensure contractors and subcontractors are following their approved site-specific Safety Management plan and approved Safe Work Practices;
  - Lead and participate in project Joint Health and Safety Committee meetings, as applicable;
- Be responsible for implementing RAM's safety culture and objective of zero incidents across projects;
- In conjunction with others, ensure RAM is in compliance with the duties and obligations of Prime Contractor's as defined by WorkSafe BC, where applicable; and
- Daily admin tasks for HSE and other miscellaneous duties as required.

### ➔ Ideal Candidate Requirements

- 2+ years in an HSE role for heavy civil or industrial construction;
- CSO Certification from Technical Institute or equivalent;
- Working knowledge of Microsoft Office programs (Word, Skype, Outlook, Excel, PowerPoint and SharePoint);
- Keen attention to detail and exceptional communication skills when preparing business correspondence (verbal and written);
- Self-motivated who takes initiative independently, and strong team player in a collaborative environment;
- Ability to prioritize, multi-task and meet deadlines;
- Pleasant, calm demeanor and customer-service oriented;
- Strong work ethic, ability to use tact and good professional judgement;
- Class 5 Driver's License.

### ➔ Why You Should Join RAM

- Tuition Reimbursement and Career Planning
- Extended Health Benefits
- RAM Intramural teams
- Office Social Hours
- Business Casual Environment
- Quarterly Office Events
- Office Potlucks
- Community Involvement Days

- Quarterly Goal Setting
- Annual Performance and Salary Reviews

For three consecutive years, RAM has made *Canadian Business and Maclean's* Growth 500 ranking of Canada's Fastest-Growing Companies. Ranking Canada's Fastest-Growing Companies by five-year revenue growth, the Growth 500 profiles the country's most successful growing businesses.

### ➔ Interested?

We encourage applications from all qualified individuals. If this opportunity sounds like the next step in your professional career, please send your resume in confidence to [careers@ramconsulting.com](mailto:careers@ramconsulting.com). RAM is committed to employment equity and hires based on merit.

We wish to thank all applicants for their interest and effort in applying for the position; however, only candidates selected for interviews will be contacted.

