

SENIOR PROJECT ENGINEER - MECHANICAL
(Full-time Employment)
Fort McMurray, Alberta

Fransen Engineering, based in Richmond, BC, provides comprehensive multi-discipline design and engineering service to assist our heavy industrial core clients in maintaining and upgrading their facilities.

Senior Project Engineers are responsible for ensuring the success of all projects that are assigned to them. Typically Senior Project Engineers will be assigned several projects at any given time.

This position will be based in Fort McMurray and involves working closely with several of our core industrial clients. The successful candidate will serve as a front line representative for Fransen Engineering, handling client communications and field tasks for a variety of projects, while also developing new relationships and project opportunities.

ESSENTIAL RESPONSIBILITIES:

Under the general direction of a Team Leader, the Senior Project Engineer is responsible for:

- Completing field tasks for projects: i.e. client meetings and communications, collecting information, coordinating the activities of office based staff, taking measurements, etc...
- Developing client relationships and new project opportunities.
- Ensuring Fransen and Client S&Ps are fully used on their project(s).
- Coordinating with the Senior Project Manager (Team Leader) who is responsible for the client.
- Coordinating with the Team Leader and/or appropriate Discipline Manager for technical support.
- Day-to-day management of assigned resources in order to complete project requirements.
- Ensuring that all project scope items are addressed and quality objectives met.
- Ensuring project schedules and budgets are maintained and adhered to.
- Reviewing potential scope changes and issuing change requests as required.
- Reviewing and approving invoices for their project(s).
- As a core value of Fransen is flexibility, Senior Project Engineers will also routinely complete technical tasks for projects.
- As a core value of Fransen is collaboration, Project Engineers are expected to work closely and share knowledge within the company and with clients.
- The position will be based in Fort McMurray. Regular travel arrangements are negotiable if the applicant wishes to maintain another residence.
- Responsible for adhering to all health and safety policies and guidelines

REQUIRED SKILLS:

- 5 to 10 years of related experience
- A minimum of 3 years of Project Engineering experience, including significant experience leading multi-discipline projects.

- Strong technical background in at least one discipline along with a developing general working knowledge of the remaining core disciplines.
- Previous field experience in engineering and construction is required.
- General project management skills (estimating, scheduling, quality control, scope control, etc..)
- Strong interpersonal skills required for both client and internal team interfaces.
- Excellent oral and written skills.

EDUCATION:

- Professional Engineer status preferred (P.Eng.)
- Project Management Professional status considered an asset

For more information about Fransen Engineering, please visit our website at www.fransenengineering.com.

To apply, include your resume and cover letter in an email to Jason Meyer, Human Resources Coordinator at jmeyer@fransenengineering.com.