SPERLING INDUSTRIES LTD

HEAD OFFICE
51 Station St. Box 100
Sperling, MB R0G 2M0

T: 1.204.626.3401
F: 1.204.626.3252
W: sperlingind.com

*Sperling Industries Ltd. is seeking an individual to join our team as a **Structural and Mechanical Designer**. Our specialty is the execution of complex, multidisciplinary projects involving structural and mechanical trades. Our company supports clients in a wide variety of industries including but not limited to Agri-Food Processing, Electrical Transmission Structures, Meat Processing, Waste Management, and Infrastructure. We are continually looking to improve our team to keep up with the changing industries and the pace of technology. We are looking for an individual to learn and advance with us. We strive to retain employees for the long term and believe in maintaining mutually beneficial relationships that enable our company to grow simultaneously with our employees.*

SUMMARY

The successful candidate takes ideas, concepts, problems, or partially completed designs and will create models, drawings, and other outputs to efficiently execute a solution.

The position will also require other duties such as estimating, project management, QA/QC, and data collection such as field measurement.

The position is based out of our offices in Sperling, MB. Monday to Friday starting at 7AM. OT and weekend work may be required on an infrequent basis. Travel may be required to perform site visits.

PRIMARY RESPONSIBILITES:

- Work with the Design and Project Management Team, and/or customers directly, to fully understand project requirements and customer needs
- Model and draft structural and/or mechanical components to solve the customer needs in accordance with the project requirements, codes and standards, and industry standards. Primarily modelling will be done in 3d however 2d drafting or even hand sketches remain useful in our industries.
- Submitting work packages and instructions for fabrication and construction projects.

REQUIRED SKILLS, QUALIFICATIONS, AND EDUCATION:

- Candidate must be willing to learn and take on new challenges
- Must be able to work as a member of a team
- Ability to read drawings and communicate graphically with a general mechanical aptitude
- Experience in Structural and/or Mechanical disciplines in an industrial sector is an asset
- Candidate must be proficient in MS Word, Excel and Outlook
- Post secondary education in a Drafting or Engineering Technologist Program is an asset
- Experience with Autodesk Inventor, Tekla structures or AutoCAD is an asset

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COMPENSATION AND GROWTH OPPORTUNITIES:

- Salary to be on an hourly basis. Wage dependent on qualifications and experience in the range of $25-$35
- Overtime remunerated at 1.5x
- Comprehensive Dental/Vision/Medical benefits package for long term employees
- RRSP contribution/match program for long term employees
- Professional fees and continuing education - expenses borne by employer
- Stable year round employment

Interested applicants should submit their resumes to:

Tasha Worms
Human Resource Manager
tashaw@sperlingind.com