

Safal Building Systems, a subsidiary company of Mabati Rolling Mills Ltd. is seeking to recruit a **Design Engineer**. The candidate must have the ability to work independently with minimal supervision, demonstrate high integrity and professional ethics and make decisions on the role in a prudent manner.

Overall Purpose of the Position:

To produce designs, drawings and Bills of Quantity as per the standards set by the company to the specifiers' and customers' requirements.

Key Performance Areas:

1. Production of design, drawings and BOQs

- Timely production of preliminary and final designs as assigned as per the standards set and customer requirements.
- Using various computer-aided design software (CAD) for designing and drafting.

2. Customer management of technical issues.

- Assist the marketing and site teams in liaising effectively with architects, subcontractors, contracting civil engineers, consultants, co-workers and clients on related technical clarifications requested.
- Managing, supervising and visiting contractors on site and advising on civil engineering issues.

3. Other Responsibilities:-

- Undertaking technical and feasibility studies and site investigations;
- Assessing the potential risks of specific projects, as well as undertaking risk management in specialist roles;
- Participating in tendering procedures and putting together proposals;

Minimum Qualifications and Experience Requirements:

- Degree in Structural Engineering/Civil Engineering
- 1 – 2 years of working experience in a similar position.

Personal Attributes specific to work requirement:

- Ability to work in a high pressure environment and meet deadlines
- Positive attitude
- Excellent analytical skills
- Excellent communication skills
- Good Interpersonal skills
- Team player
- Good organization and problem-solving skills

Qualified applicants should submit a comprehensive CV, together with a covering letter supporting their application to hr.mrmroofing@safalgroup.com. Please note that only short-listed candidates will be contacted.