

LEAD MECHANICAL ENGINEER - SUGAR

Bosch Projects, a level 1 B-BBEE company and member of the multi-disciplinary Bosch Holdings, founded in 1961, has an opportunity for a Lead Mechanical Engineer - Sugar. This position will be based in Durban and reports directly to the Sugar & Industrial Divisional Manager.

The Sugar & Industrial Division undertakes multi-phased, multi-disciplinary engineering projects in both public and private sectors, nationally and internationally.

Key responsibilities will include:

- Lead mechanical design deliverables and the continuous improvement thereof within the sugar sector;
- Produce, maintain and take responsibility for all mechanical engineering deliverables required on projects, including equipment and technical specifications, plant layouts, general equipment arrangement drawings, piping drawings, input into PFDs and P&IDs, datasheets, equipment lists, BOQ's, tender enquiry documents and adjudications, costing, commissioning and O&M documentation;
- Manage projects and co-ordinate multi-disciplinary engineering project teams;
- Manage and interface directly with mechanical discipline engineers and design draughtsman/s;
- Interface with and manage relationships with Clients throughout project life-cycle
- Provide business development and marketing assistance to the Divisional Manager and sugar sector.

The ideal Candidate should:

- Have a BSc. Eng. (Mechanical) / B.Eng. Mechanical degree;
- Be registered as a Professional Engineer;
- Have a minimum of eight years engineering experience, at least five years of which must have been accrued working as a mechanical engineer in a sugar factory environment or engineering consulting company;
- Possess a thorough understanding of project engineering workflow and a broad understanding of the other design engineering disciplines, i.e. Process, Structural, Instrumentation and Electrical engineering;
- Have effective computer skills e.g. Microsoft Office;
- Have a history of implementation of 3D Mechanical Engineering Software packages and other advanced mechanical technology products;
- Be an honest and effective communicator, capable of managing deliverables against strict deadlines;
- Have strong interpersonal, analytical and problem-solving skills;
- Have a valid driver's licence and passport;
- Be prepared to travel within and outside RSA borders.

➡ Apply by sending a concise CV including, salary expectation and availability to: Chantall Venter
Email: bmscareers@boschholdings.co.za by 21 June 2019.

Only short-listed candidates will be contacted. Should you not receive any communication after 2 weeks of the closing date, kindly consider your application as unsuccessful.

Bosch Holdings embraces diversity and is an equal opportunity employer.