



Job Vacancy

Estimator/Designer

Location: Glastonbury, Somerset

Hours of Work: 40 hours per week

Salary: Competitive + Bonus Scheme



The Role

An exciting opportunity has arisen for an Estimator/Designer to join the Crendon Timber Engineering team. You will be responsible for producing detailed, accurate designs for our products to meet customer/business requirements. We are looking for an individual with a natural ability to build rapport with customers and technical knowledge and experience in Truss and/or Posi-Joist floor design.

Role Responsibility

Your responsibilities will include:

- Interpret customer requirements and estimate quotations to provide efficient and professional designs, ensuring targets are achieved and contractual obligations are fulfilled.
- Prepare formal RFI's as required.
- Liaise with customers and provide a knowledgeable service.
- Liaise with colleagues to ensure designs takes into consideration costs, targets and manufacturing capacity & capability.

Skills Required

- Good understanding of I.T (use of Microsoft Office 365 suite).
- Confident written and verbal communication skills required to liaise with colleagues and customers.
- Experience with CAD based programs desirable but not essential as full training will be provided on bespoke design package (MiTek PAMIR).
- Able to work as part of a small team but have self-motivation to work alone to meet deadlines and customer expectations.
- Passionate about exceeding customer expectations and providing excellent customer service.

What do we offer?

We work hard to continuously improve our reward package, taking into consideration the view of every single employee to make sure we remain an industry leader. Some of the highlights of the fantastic benefits and rewards you can expect include:

- Generous holiday allowance.
- Bonus scheme.
- Health and wellbeing – mental, physical, and financial wellbeing portal.
- Employee referral scheme.

Applications

Please send your CV and cover letter to: jo.dawson@crendon.co.uk

