BELLS
POWER SPECIALISTS | AN M.C. DEAN COMPANY

Role Information Pack

Mechanical Estimator

Erith, Kent

Salary: £65,000-75,000
9am – 5pm;35hrs PW

Power the Future. ***Maintain the Past.***

Position Summary:

Role & responsibility include but not be limited to:

- Produce RFI's for project (reviewed/confirmed with technical lead) send to client asap.
- Run through project specification (Materials/equipment)
- Review tender offers for technical compliance
- Assist Sales team with production of project specific tender clarifications & exclusions.
- Material/equipment/ products costed checked and confirmed for compliance.
- Contribute to production of (PEP) Project execution plan. (Dependant on project value)
- Support preconstruction activities
- Review Prefabrication opportunity review & support design of any Off-Site Assemblies
- Produce technical submittals
- Procurement of major plant & equipment
- Production of any Installation information required technically.
- Attendance at design meetings / workshops with client.
- Drawings/ Schematic production / review before issue with changes required/advised.
- Interface with our Clients internal control team for interface requirements
- Commission ability review of mechanical system designs
- Support testing & commissioning activities
- Production of As Built / Handover documentation
- Maintain accurate records and documentation
- Ideally basic Autocad / Revit skills
- Any other duties deemed appropriate to the role

Required skills & Experience

- Previous experience in engineering, preferably in a construction environment.
- Strong knowledge of construction methods, materials, and costs.
- Familiarity with relevant industry terminology, standards, and regulations.
- Excellent numerical and analytical skills.
- Strong attention to detail and accuracy.
- Effective communication and interpersonal skills.

Person Specification

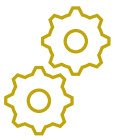
- Approach challenges with positive resolve
- Build trusted relationships through clear communication.
- Invest in own and others' learning and development.
- Inquisitive, share new ideas with colleagues and embrace change.
- Innovative and focused on continuous improvement.
- Motivated with a positive 'can do' attitude.
- Conduct yourself in a respectable manner.
- Work collaboratively and manage strong work relationships within the team.
- Good organisational skills, including attention to detail and follow through.

Why join Bells?

For more than 120 years, Bells has been helping to power some of the UK's most iconic developments while delivering critical power solutions around the world. Our success is built on a simple foundation: great people, technical excellence, and a commitment to doing things the right way.



With over 100 years of experience, Bells are one of the UK's most trusted names in power generation.



From major infrastructure and data centres to international installations, our teams work on a wide range of complex and rewarding projects across the UK and beyond.



We provide trusted expertise in the design, pre-fabrication installation, service, and maintenance of standby power solutions.



We invest in our people, providing opportunities to learn, grow and take ownership of meaningful work alongside experienced industry professionals.

Shaping the Future of Power

While we're proud of our heritage, we're equally focused on what's next. Through innovation, digital technologies and forward-thinking engineering, we're helping shape the future of power generation and critical infrastructure.

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