Junior Electrical Engineer

Junior Electrical Engineer required servicing our continued growth in the Oil & Gas and Industrial & Infrastructure sectors. We are seeking energetic professionals who are flexible to travel to the project that we have in UK.

Tasks & Responsibilities:

- Creating work packs to suit engineering design deliverables (Drawings, Bill of Materials etc.) The key objective of the work pack is to clearly communicate the designer's intent to the construction team.
- Conducting Constructability Reviews of the work pack scope with participation from QA/QC and construction.
- Independently evaluating, organizing and prioritizing the work to ensure that work pack delivery is in line with the construction schedule.
- Monitoring the electrical & instrumentation works for conformance with the provisions of the contract documents, “Issued for Construction” drawings, documentation and procedures.
- Takes an active role in all matters relevant to safety, participates in all Randridge site meetings and coordination meetings with client and sub-contractors.
- Receiving, reviewing, filling and issuing all “issued for Construction” documentation to the work force.
- Coordinating all electrical & instrumentation activities and operations with Randridge supervisory staff.
- Replying to requests for information applicable to electrical & instrumentation works. Issuing and logging all “Technical Queries” and “Non Conformances” requiring design feedback from the Design Office (Randridge and / or Client).
- Approving / compiling Randridge as-built drawings and all other relevant engineering data for inclusion in final turnover quality package to client.
- Assisting as required in the final inspection of the work. Review the adequacy and accuracy of punch lists. Monitor final completion of the work. Participate in support pre-commissioning and commissioning activities as required.
- Share responsibility for site security, health and safety, and the organisation and supervision of material and personnel.

Education and Skills

- Degree in Electrical Engineering.
- Good communication skills and strong English capability.
- Capability to accept responsibilities and accomplish project objectives in a timely manner.
- Computer skills especially with Microsoft Office.

To apply please send your most up to date CV to info@randridge.com stating the job you are applying for in the subject line of the email.