



Job Title: Project Engineer

Location: East Kilbride, Glasgow

Primary Job Responsibilities

We are looking to recruit a number of Project Engineers within our Company. Our primary focus is working closely with clients and delivering technical solutions in the energy and environmental sectors. Our project base ranges from Government funded research and development work to test, calibration and consultancy contracts for large oil & gas operators. Successful candidates will have to show excellent report writing, presentation and data analysis skills with flexibility for foreign and domestic travel. Excellent communications skills are essential as significant interaction with clients to build a business portfolio is expected.

NEL is an international provider of specialist technical consultancy, research, development, testing, measurement and programme management services, with an excellent reputation built up over 50 years. Delivering services to clients from a range of industries including oil & gas, renewable & sustainable energy, and government, we are a client- focused company with unique R&D and testing facilities on-site, including the UK's National Flow Measurement Standards, and a remote wind turbine test site, NEL is a trading name of TÜV SÜD NEL Ltd, a company of the TÜV SÜD Group, an international service organisation with over 16,000 employees in more than 600 locations worldwide.

Project Engineers will work across the following technical areas:

- Fluid flow measurement (including fluid dynamics, metering & instrumentation)
- Energy services (including production, distribution & processing of fluids)
- Environmental services (including airborne emissions, water monitoring and carbon capture & storage)
- Low carbon technologies (including renewable energy systems and sustainable transport)
- Computational Fluid Dynamics Modelling (CFD).

The roles will involve:

- Devising and implementing technical solutions to meet customer requirements
- Development and design of test procedures
- Data collection and analysis
- Working to UK and international standards
- Proposal and report writing
- Delivering formal presentations both internally and externally
- Building a business portfolio through client interaction
- Attending meetings, conferences, etc.

Competencies & Personal Attributes

Applicants should be able to demonstrate:

- Willingness and ability to work across a number of the technical areas
- Strong data analysis and technical report writing skills
- Confidence to take the lead role in the technical delivery of engineering projects
- Strong interpersonal and presentation skills
- Good commercial skills to enable effective working with clients to understand their requirements and offer appropriate technical solutions
- Problem-solving ability and results-driven
- High level of IT literacy, including MS Office
- Flexibility to travel both within and outside the UK.

Qualifications & Experience

Candidates should be qualified to Honours or Masters Degree level in a relevant engineering or science discipline; however, candidates without a relevant qualification will be considered provided they are able to demonstrate the appropriate skills, competencies and experience.

Salary will be commensurate with skills, competencies, qualifications and experience.

NEL operates a Monitored Professional Development Scheme to assist engineering graduates in meeting the requirements for Chartered Engineer (CEng) status.

A comprehensive and flexible range of employee benefits are available, including a group personal pension plan. Further information regarding the Company can be found at our website www.tuvnel.com.

To apply, please send a copy of your CV, **including current salary & salary expectations**, to ejamieson@tuvnel.com.

Applicants should refrain from including the following information on their CV as these will not be used in the recruitment selection process: Date of birth, age, sex, marital status, school names, and religion.

CLOSING DATE: Friday 24th February 2012