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## JOB ADVERT

### Project Engineer

**£40,000 to £50,000 (Dependent on Experience)**

### Knutsford, Cheshire

If you have a passion for engineering and being involved in pioneering sustainable projects, then there has never been a better time to join Stopford.

Stopford has a truly exciting opportunity for a Project Engineer to join the team on a full-time permanent basis to assist with the technical activities to ensure project accuracy and quality.

### The Project Engineer Position

As a Project Engineer, you will be actively involved in the day-to-day delivery of allocated projects.

You will help to deliver a strong technical solution that meets client specifications and expectations, ensuring that all required reporting and administration deadlines are achieved.

### The Company

Stopford is an international multi-disciplinary consultancy, engineering design and project management services company founded in the UK in 1982. We work with companies around the world in emerging and existing industries, *our ambition is to lead the way in engineering a sustainable world towards a low carbon economy.*

We have ambitious plans for future growth over the next three to five years supporting our key clients in the renewables and green energies sector and commercialising Stopford's green technology portfolio. We have a significant opportunity to expand our operations in the UK and internationally and the role of Project Engineer will support this growth.

Your time will primarily be based at our office at Knutsford.

Employment at Stopford brings many benefits including:

- Competitive salary
- Profit related bonus scheme
- Pension
- 25 days holiday plus bank holidays
- Private medical insurance
- Employee assistance programme
- Free on-site parking

### The Role of Project Engineer

To be successful in the role of Project Engineer you will be/have:

- A Chartered/ Incorporated Engineer or working towards Chartered Status.
- Ideally educated to a degree level or equivalent in an engineering discipline.
- Project experience in oil and gas, petrochemicals, chemicals or renewable energy industries.
- Excellent computer literacy and knowledge of design software.
- The ability to work with multiple discipline projects.
- Excellent project management and supervision skills.
- Excellent organisational, time management, leadership, and decision-making skills.
- Strong written and verbal communication skills.
- Knowledge of DSEAR/ ATEX, hazardous area classification equipment and design.
- Knowledge of applicable codes, policies, standards, and best practices.
- Understanding of Designer, Principle Designer and Principle Contractor Roles under CDM.

- Knowledge and or experience of working in Europe and or US would be beneficial.
- Working knowledge of Office 365 including One Drive and Sharepoint with proficient use of Word and Excel

Please go to our website for a full job description to familiarise yourself with all of the responsibilities, skills and experience required before you apply.

Please note that we do not accept applications from agencies, and you must be eligible to live and work in the UK.

We look forward to receiving your CV for the post of Project Engineer.

**Closing date: 23 June 2022**

Stopford reserves the right to bring forward the closing date if we receive a suitable number of quality applications from which to make a shortlist. Therefore, we would recommend that you apply as soon as possible.

Please note that due to the volume of applications we receive we are unfortunately not able to respond to each applicant. If you have not been called for interview within 3 weeks of the closing date, you should assume that on this occasion your application has been unsuccessful.

## Job Description

**Position:** Project Engineer

**Group:** Projects

**Location:** Knutsford

### Ambition

Our ambition is to lead the way in engineering a sustainable world through the transition to a low carbon economy.

### Values

We value professionalism, equality, fairness, co-operation and unrivalled expertise.

### Description

The Project Engineer will assist with the scheduling, planning, forecasting, resourcing and management of technical activities to ensure project accuracy and quality.

Reporting to the Project Engineering Manager and relevant Project Managers, the Project Engineer shall be actively involved in the day-to-day delivery of allocated projects.

### Key Accountabilities/Responsibilities

As a Project Engineer, you will:

- Assist with the scheduling, planning, forecasting, resourcing and management of technical activities to ensure project accuracy and quality.
- Be actively involved in the day-to-day delivery of allocated projects.
- Help to deliver a strong technical solution that meets client specifications and expectations, ensuring that all required reporting and administration deadlines are achieved.
- Be responsible for engineering and technical disciplines on a range of new and ongoing projects and will establish inspection criteria for the proper implementation of all the elements of a project.
- To take instructions from the appointed Project Manager regarding the scope and detail required.
- To deputise for Project Manager in his absence.
- To keep the project manager informed of any critical issues that may affect the project, personnel or the company in general.
- To liaise with clients and suppliers as required
- To be able to work within a team as well as on your own.
- To be the primary technical/ engineering point of contact for assigned projects or packages of work.
- To prepare, schedule, coordinate and monitor assigned engineering projects or packages of work.
- To formulate project parameters and assign responsibilities to the project team.
- To Interact with clients, interpretation of their needs and requirements and representation of them in the field.
- To performing quality control tasks on budgets, schedules, plans and personnel performance and reporting on the project's status.
- To cooperate and communicate with the project manager and other project participants and collaboration with senior engineers to create more efficient project methods and to maintain the project's profitability.
- To review the engineering tasks and initiating the necessary corrective actions.
- To develop specifications for the project's needed equipment.
- To creating frameworks to measure the project's metrics and data collection.
- To ensure the project's compliance with the applicable codes, practices, policies, performance standards, and specifications.
- To work in a responsible, tidy and safe manner at all times regardless of where the work is being completed.

**Minimum Requirements – Education and Experience**

- A Chartered/ Incorporated Engineer or working towards Chartered Status.
- Ideally educated to a degree level or equivalent in an engineering discipline.
- Project experience in oil and gas, petrochemicals, chemicals or renewable energy industries.
- Excellent computer literacy and knowledge of design software.
- The ability to work with multiple discipline projects.
- Excellent project management and supervision skills.
- Excellent organisational, time management, leadership, and decision-making skills.
- Strong written and verbal communication skills.
- Knowledge of DSEAR/ ATEX, hazardous area classification equipment and design.
- Knowledge of applicable codes, policies, standards, and best practices.
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- Working knowledge of Office 365 including One Drive and Sharepoint with proficient use of Word and Excel

**Company Wide Aspects**

- Adhere to Stopford's Business Management System.
- Align with and promote Company Values and Vision

**Review**

The above is not an exhaustive list of duties and you will be expected to perform different tasks as necessitated by your role within the organisation and the overall business objectives of the organisation.