

Plastratum have brought together leading figures in the specialist disciplines of Surface Treatment Equipment, Effluent Treatment and Fume Abatement to deliver industry leading services and solutions expected by our blue-chip clients.

At our manufacturing centre of excellence in Birmingham, we build bespoke equipment across our specialisations, within budget, on time and to exceed client expectations.

The Role

We are looking for a dedicated Project Engineer to assist with the scheduling, planning, forecasting, resourcing, and managing of technical activities to ensure project conformity, quality and timely completion.

The Project Engineer will oversee and be responsible for the engineering and technical disciplines of ongoing projects under their remit and will implement the appropriate codes and standards as applicable to the project.

The successful applicant will have the ability to work with multi-discipline projects, demonstrate excellent project management and supervisory skills. They should also have excellent organising, time management, leadership and decision-making skills.

Responsibilities

- Preparing, planning, scheduling, co-ordinating and monitoring the assigned project(s).
- Liaising with customers, interpreting their project requirements and representing and upholding the company's interest.
- Monitoring budgets, schedules, plans, programmes and performances.
- Reporting on the project status to senior management.
- Collaborating and communicating with all project stakeholders.
- Reviewing and developing work practices, methods and engineering.
- Initiating any necessary corrective actions.
- Ensuring the project's compliance with the applied codes, standards and specifications.

Key competencies

- Possessing an excellent team spirit and capable of interacting effectively with other disciplines.
- A good working knowledge and experience of UK health and safety work practices, codes and guidelines.
- A good working knowledge and experience UK environmental regulations, codes and guidelines.
- Proficient in Microsoft Office software and AutoCAD.
- Familiar with relevant technical guidance such as the REACH Directive, Best Available Techniques (BAT), HSG258 Controlling Airborne Contaminants at Work, Local Exhaust

Ventilation (LEV), HMIP Technical Guidance Note D1, Technical Guidance Note (Monitoring) M1, DW154 Specification for Plastic Ductwork.

- Extensive experience of HAZOP, COMAH and other appropriate regulations.
- Knowledgeable in both mechanical and electrical engineering.

Other requirements

- A minimum of three years' relevant experience is preferred.
- Educated to A-level standard or higher.
- Full UK driving licence.

Apply to enquiries@plastratum.com for the attention of the Managing Director