

Experienced Process Engineer

The Technology

Our unique containerised effluent treatment system integrates proven solids separation technologies. It incorporates patented electrocoagulation ("EC") know-how to provide a highly robust, efficient and chemical-free solution to many wastewater treatment needs.

The Role

You will be field-based, visiting client sites throughout the UK, and some International travel will be required from time to time. You will help maximise efficiencies and ensure continued and uninterrupted operation of all Kolina technologies through installation, integration, training and servicing to ensure maximum operational output through following disciplined service schedules, problem solving and spotting opportunities for growth and development. Once fully trained, an out of hours cover system operates for this role and is managed on a rota basis.

You will deliver optimal installation & performance at each site, through effective management of engineering resource and maintenance systems (both preventative & reactive), ensuring results exceed customer expectations.

The successful candidate should be;

- Degree educated.
- Experience in working within an engineering discipline.
- Analytical, able to fault find and provide solutions.
- Ability to strategically plan and execute projects to completion.
- Prioritise workload, work efficiently and effectively manage pressure.
- Hold a full, valid UK driving licence.
- Eligible to work in the UK.

It would be wonderful if the candidate has;

- Understanding of Water Treatment processes with previous experience within the sector.
- Sound electrical control system knowledge.
- Commercially astute.
- Proficient user of IT systems.

The Package

Commensurate to experience and will include profit linked bonuses, a comprehensive welfare package, company vehicle, training and continuous professional development.

The Application

Please submit a covering letter and CV outlining why you are applying for this position to info@kolina.co.uk.

Kolina provides equal employment opportunities and does not discriminate based on age, race, colour, religion, gender, sexual orientation, gender identity, national origin, disability or any other legally protected status.