



## Vacancy – Electrical, Instrumentation and Control Engineer

With over 50 years of chemical manufacturing heritage and an established reputation for excellence, Briar Chemicals is focused on providing the best contract manufacturing and site services to customers in the agrochemical, fine and specialty chemical industries. Based in Norwich, Norfolk, Briar Chemicals is a leading large scale chemical company delivering customers' needs utilising its broad asset and technology base underpinned by its quality driven project management.

We currently have a full time vacancy for an **E, I & C Engineer** to join our Engineering department. This is an excellent opportunity for an individual to assist operational staff with the resolution of complex problems, and implement E I and C improvements to a range of chemical process plants.

The key requirements of the job include implementing a continuous improvement programme to maintain and increase production, whilst meeting the legislative requirements of an Upper Tier COMAH site.

You will be required to plan, prioritise and carry out inspection, design, maintenance and testing in accordance with the planned maintenance management system.

The successful candidate will have the relevant technical expertise to make an immediate positive impact on the performance of the manufacturing plants. They will have the ability to work on both a macro and micro scale as the work requires it, and be able to balance the varied demands of many internal customers on and off the productions units.

The preferable candidate will be able to demonstrate the knowledge and application of PLC and DCS systems, namely Rockwell and/or Siemens S7.

### Qualifications and experience

Candidates will ideally be qualified to HNC, HND or Degree level in Electrical, Electronic or Control Engineering, with membership or recognition by a relevant nationally recognised body such as TUV, IET or ICE. Experience is required working under the Electricity at Work Regulations in an industrial environment, and of managing contractors. They shall also understand in-depth knowledge of applicable legislation including HaSaWA, COMAH, DSEAR, CompEx and relevant HSE Codes of Practice.

### Key skills for the role

- Knowledge and application of PLC and DCS systems, namely Rockwell and/or Siemens S7.
- Ability to prioritise demands over a number of systems across a single site.
- Ensure cost-effective delivery to the site.
- Proficient working within teams as well as leading them.
- Balance a range of technical responsibilities.
- Ability to implement Process Improvement Techniques.
- Experience of effectively managing sub-contractors.

### **Additional Information**

On completion of a satisfactory probationary period and achieving an agreed level of competence, the role will involve the undertaking of standby and call-outs on an E, I and C standby rota, the frequency of which may change in response to the business demands. You should be able to work within tightly focussed teams and as an individual professional, solving a wide range of technical problems.

This is a full-time role. Hours of work are Monday to Friday, 39 hours per week

### **What we can offer you**

In addition to a competitive salary, we offer the following benefits:

- 25 days' annual leave plus Bank Holidays.
- Group Personal Pension scheme - we will match your contributions, plus 2% extra, up to a maximum of 10% employer contribution.
- Contributory Private Healthcare scheme.
- Employee Assistance Programme
- Life Assurance
- Flexitime
- Cycle to Work scheme.
- Free, onsite car parking.

### **The closing date for applications is 15 January 2021**

If you interested in this exciting role, within a highly regarded, privately owned and successful chemical manufacturing company, then please apply in writing to Human Resources, Briar Chemicals Ltd, Sweet Briar Road, Norwich NR6 5AP or email [HR.Office@BriarChemicals.com](mailto:HR.Office@BriarChemicals.com) submitting a detailed CV and covering letter, stating why you believe you are a suitable candidate.

Previous applicants need not apply.