

CATHODIC PROTECTON ENGINEER

The Company

Cathodic Protection Co Ltd is a leading provider of cathodic protection solutions to the oil, gas, water and construction industries. Established in 1950, the company has experienced significant growth in recent years through an effective market development programme and the introduction of innovative new products. The company enjoys an enviable reputation for quality and service and operates on a global basis serving major international clients.

The Position

Due to a period of successful business growth the company is seeking a Cathodic Protection Engineer to strengthen our engineering team. This is a permanent position based between various sites both in the UK and abroad and at our Grantham office and offers the opportunity for excellent career development in a progressive company. The split of site works to office based is approximately 1/3 site and 2/3 office. The position will require some extended periods of overseas travel due to the international nature of the company's business.

The areas of responsibility include:

- Cathodic Protection Site Surveys and Designs;
- Project Management;
- Construction Support and Field Engineering;
- Cathodic Protection Pre-commissioning and Commissioning;
- Quality Controls / Assurance activities
- Review and approving of site reports

The Person

The ideal candidate should have a proven track record in the Cathodic Protection industry with a minimum of 5 years' relevant experience, some gained overseas. With strong technical skills, the applicant should enjoy handling projects from initial enquiry through to completion.

Applicants should also have good interpersonal skills and be able to build relationships with customers from a range of cultural and ethnic backgrounds. Applicants should preferably be educated to degree level and NACE and/or BS EN Certifications in Cathodic Protection to level 2 (Buried) will be looked upon favourably.

To Apply

Send your CV and a letter of application to jobs@cathodic.co.uk, stating which post you would like to apply for, and we will get back to you as soon as possible.

Note: Candidates must be eligible to live and work in the UK to apply for this position.