

Electrical Engineer (up to £18.00/hr)

Houghton International improves the performance of electro mechanical assets around the world. We use our technical expertise to work with customers to solve their problems offering a high-quality repair and maintenance service for motors, generators, pumps, and all electrical rotating equipment.

We recognise that people are our most important asset. We have a highly skilled team that successfully combines youth with experience, and we invest in our people to be 'the best in the world at what we do'.

Due to continued business growth, we have an opportunity for an Electrical Engineer to support site services with HV inspections and projects alongside other site service work on a daily basis.

Main requirements:

- HV generator & Motor inspections
- HV testing of Generators & Motors
- Winding inspections (Stator & Rotor)
- On-site inspections, removals & installations

Additional requirements:

- AC/DC motor knowledge
- AC/DC motor maintenance experience
- Fitting experience on Rotational equipment
- Condition Monitoring advantageous
- Experience working with White metal bearings

There is a requirement to work away from home as and when required.

Working at Houghton International

At Houghton International 'everyone matters' and in return for our employees' commitment and hard work everyone enjoys a range of benefits additional to their salary so that everyone can continue to share in the company's continuing growth and ongoing success.

As a Houghton International employee, you benefit from:

- Contributory pension scheme – above standard minimum
- Income protection insurance – to supplement SSP should you be unable to work
- Death in service insurance – 2 x annual salary to a beneficiary of your choice
- Training and personal development programme – Individual PDP plans
- Holiday buy/sell – option to buy or sell up to 5 days holiday for added flexibility
- Health Assessments – ongoing surveillance to improve wellbeing
- Social events – opportunities to celebrate success as a team
- Better Health at Work Silver Award employer

