



Job title: Multi Skilled Engineer (Electrical Bias)
Grade: E £18.33 per hour including shift allowance
Number of vacancies: 1
Hours of work: 37 per week, 3 shift rotation

Shifts:

- **Opening:** 5 am-1 pm Monday-Thursday, 5 am -10 am Friday
- **Early:** 6 am-2 pm Monday-Thursday, 6 am-11 am Friday
- **Back:** 2pm-10pm Monday -Thursday, 11 am-4pm Friday.

Job description

The opportunity has arisen for a Multi-skilled Engineer (Electrical bias) to join our growing Engineering team at R&W Scott, Carlisle.

The key responsibilities are to;

- Have the ability to analyse and fault-find electrical /mechanical systems to effectively and efficiently identify problems and implement solutions.
- Carry out machine improvements that will reduce downtime, increase efficiency, and reduce waste/cost.
- Carry out PPMs and repairs methodically and efficiently to the highest engineering standards.
- Accurately log all downtime and repair information on CMMS.
- Be able to demonstrate high attention to detail with good analytical and reporting skills.

The successful Multi-Skilled Engineer (Mechanical Bias) will;

- Have proven experience within FMCG manufacturing and Food & Drinks Industry is **essential**.
- Be a time-served Engineer, with demonstrable skill in both electrical and mechanical disciplines.
- Understand the importance of GMP and safe working practices with a focus on HS&E and Food Safety at all times.
- Be able to work under own initiative and collaborate with other skill groups.
- Participate in and understand Continuous Improvements activities, knowledge of 5S or lean principles is advantageous.
- Display effective communication skills, both written and verbal.
- Demonstrate a flexible approach to problem-solving and be adaptable to changing work situations.

If you wish to apply, please send your CV to recruit@randwscott.com.

Closing date for applications is **Thursday 30th September 2021**



- Experience in SCADA and automated control systems desirable.
- IPAF and forklift training are desirable

Role details:

- This role is **Monday – Friday** with occasional nightshift and weekend overtime required (paid at enhanced rates).
- Weekly paid, hourly rate of **£18.33** or **£35,267** per annum.

37 hours per week.

Reference ID: ElecEng0921

Application deadline: 30/09/2021

Job Types: Full-time, Permanent

Salary: £18.33 per hour

Please note that interviews will be taking place week commencing 4th October 2021.

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