

# WELDING ENGINEERING

## Project Engineer

Please note candidates should be from a metal working environment only & have a welding/fabrication background – not tool making/machine shop etc.

Ideal candidates should be able to demonstrate the following:

- Fabrication or engineering skills background.
- Conversant in welding and fabrication technologies.
- Experience in a similar role within the welding and fabrication industry.
- Proven performance working within a fast paced engineering office.
- Good communication skills & the ability to work as a team member.
- CAD experience & professional qualifications an advantage but not essential.

Hourly paid whilst with agency – salaried when pass to our books  
Standard office hours – averaging 42 – 46 hours per week

### Full Specification

- Welding or fabrication experience / background / knowledge essential.
- Working as part of a busy production team in a general engineering company managing varied and interesting projects.
- Not required to draught or estimate for work, but CAD experience a big advantage as may be required to amend or do more simple drawings.
- Computer literacy essential.
- Graduates considered from either an engineering educational background or more hands on course such as HND – high grades not essential.

- Candidates who are time served tradesmen and have office / admin experience preferred.
- Day to day duties include the full project management role, from taking the order from sales team to invoicing stage.
- Required to liaise with suppliers / subcontractors / foremen / colleagues.
- Required to liaise and take instructions from customers in appropriate manner.
- Required to raise purchase orders to be forwarded to buyer and job sheets to be distributed on shop floor.
- Ability to assess material type and quantity needed, along with ability to calculate time taken to undertake jobs.
- To assist in the design of new products.
- To look towards ways of increasing productivity and efficiency.

To apply, please download an application form from the website and send to:

Maxine Place  
WEC Group Ltd  
Britannia House, Junction Street  
Darwen  
Lancashire  
BB3 2RB