

JOB OVERVIEW /

Midland Structures Ltd are seeking an experienced Welder Fabricator to join our team. Commutable to Brierley Hill, you will have hands-on experience working with structural steelwork and will be able to confidently interpret detailed drawings and complete assemblies to specification. In addition to your practical and technical skills, you must also be motivated to be a part of a successful and growing business. Upon joining, you will become an integral part of the Midland Structures team; committed to offering the very best quality of work and service to all of our highly valued customers.

JOB TITLE / Welder Fabricator
LOCATION / Brierley Hill, DY5
JOB TYPE / Full-time, permanent

KEY RESPONSIBILITIES /

- / Interpret Tekla drawings & specifications to understand project requirements .
- / Measure, cut & bend materials to create the desired configuration.
- / Use skill & knowledge to create new component parts or joints, where necessary.
- / Use plasma/oxy cutting equipment & other fabrication tools.
- / Use MAG welding equipment to complete tack welds & where required, fillet & butt welds.
- / Work to critical dimensions & tolerances, often with minimal supervision.
- / Work quickly but accurately to meet crucial deadlines.
- / Adhere to company Health & Safety policies at all times.
- / Ensure all work meets our strict quality standards.
- / Maintain condition of tools & equipment.
- / Maintain a tidy & safe workplace in line with company polices.
- / Operate overhead cranes & other lifting equipment (training will be provided).
- / Undertake manual handling / manoeuvring of steel.
- / Where required, complete any other duties as directed by supervisors or senior management.

REQUIREMENTS /

- / Exceptional attention to detail & accuracy.
- / Experienced in working to strict quality standards.
- / Able to work under pressure & meet tight deadlines.
- / Experienced in fabrication of structural steel.
- / Able to confidently use cutting equipment & other fabrication tools.
- / Able to read & understand the requirements of technical drawings accurately.
- / Use learned knowledge to create solutions to problems.
- / Use MAG welding equipment safely & skilfully.
- / Previous use of overhead cranes & lifting equipment.
- / Good understanding & communication of English language (both verbal & written)
- / Have a flexible approach to working additional hours (as dictated by workload).

BENEFITS /

In addition to a competitive rate of pay, we offer the following benefits to all employees.*

- / Life Insurance
- / Health cash plan
- / Wellbeing support
- / Health screening
- / Employee Assistance Programme (EAP)
- / Long-term sickness cover
- / Peoples Pension (state scheme)
- / 28 days holiday (including statutory holidays)
- / Secure on-site parking

**Certain benefits are only available following successful completion of a probation period.*

THE COMPANY /

Midland Structures Ltd is a well-established Structural Steelwork Contractor based in the West Midlands. We offer a coordinated design, manufacture, and installation solution for all types of steel structures & pipework services.

Through investment and innovation, we have developed a supply chain capable of accommodating our customer's requirements with projects ranging from 1 tonne up to 1000 tonnes. With the latest software and machinery, we are able to process in excess of 150 tonnes of steelwork per week.

Our 70,000 sq. ft. factory is equipped with two cut and drill lines, submerged arc welding, in house shot blasting, plasma cutting, robotic coping, state-of-the-art robotic welding cell, off-site assembly and a dedicated intumescent paint facility. Our Cutting-Edge facility reliably gives customers steelwork delivered on time and within budget allowing us to focus on building relationships within the industry.

HOW TO APPLY /

Please send a copy of your CV (including contact details) to Nick Westwood, our in-house Talent Acquisition Specialist: careers@midlandstructures.com.

Alternatively, you can apply for this position from our own careers page midlandstructures.com/careers/