



Company Details Confidential



#JOB-2414303



Ankerland, Castlepollard, Co. Westmeath, N91  
E798



No of positions : 1



Paid Position



39 hours per week



20.00 Euro Hourly



26/05/2026



23/06/2026

### How to apply

#### Application Method :

Not available



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## Welder/Fabricator

### Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

### Job Description

A Welder/Fabricator in a Steel Engineering Company plays a crucial role in the process of turning raw steel materials into usable components for various construction and engineering projects. Their responsibilities encompass a range of tasks related to cutting, shaping, assembling, and welding steel pieces to create structural and architectural elements.

Key roles and responsibilities of a Steel Fabricator:

Material Preparation:

Review engineering drawings, blueprints, and specifications to understand the required dimensions and tolerances.

Select appropriate steel materials based on project requirements and specifications.

Measure and mark steel pieces for cutting and shaping using tools such as tape measures, squares, and marking devices.

Cutting and Shaping:

Operate various cutting equipment, such as saws, shears, plasma cutters, and torches, to cut steel pieces according to the provided specifications.

Use bending machines, presses, and rollers to shape steel components as required by the design.

3. Welding and Assembly:

Assemble steel components by welding, bolting, riveting, or other joining methods specified in the engineering plans.

Perform welding using different techniques such as MIG (Metal Inert Gas), TIG (Tungsten Inert Gas), and stick welding, ensuring strong and durable connections.

Ensure proper alignment, fit, and finish of assembled components, maintaining structural integrity and aesthetic appearance.

Quality Control:

Inspect fabricated parts for accuracy, quality, and conformance to specifications.

Identify and address any defects, inconsistencies, or imperfections in the fabrication process.

Conduct quality checks using measuring tools like calipers, gauges, and squares.

#### Safety and Compliance:

Adhere to safety protocols and guidelines while working with heavy machinery, cutting tools, and welding equipment.

Wear appropriate personal protective equipment (PPE) to ensure personal safety and prevent workplace accidents.

Follow industry standards and regulations to ensure that the fabricated components meet required codes and standards.

#### Collaboration:

Communicate with engineers, designers, and other team members to clarify design details and resolve any issues that arise during fabrication.

Collaborate with other fabricators and tradespeople to coordinate the assembly and installation of larger structures.

#### Maintenance and Troubleshooting:

Perform routine maintenance on fabrication equipment to ensure proper functioning and longevity.

Troubleshoot and address equipment malfunctions or breakdowns to minimize downtime.

#### Documentation:

Maintain accurate records of materials used, time spent, and work completed for each project.

Document any modifications or changes made during the fabrication process.

#### Continuous Learning:

Stay updated on advancements in fabrication techniques, equipment, and materials to enhance skills and knowledge.

- **Sector:** manufacturing

#### **Career Level**

- Experienced [Non-Managerial]