



**Diesel Generators
& Bespoke Acoustic Enclosures**

Advanced Diesel Engineering Ltd.
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Apprenticeship Role: Engineering – Machinery Operator

Initial Role Coverage: Use of the following machines:

- Press Brake
- Guillotine
- CNC Plasma Cutter
- Rollers
- Notcher

Working from 2D & 3D technical CAD drawings.

Identifying Materials, measuring, cutting and bending to a drawing.

Working with a mentor.

Health and Safety at work.

Machinery Maintenance Techniques.

Understanding practices and procedures.

Cleaning, tidying, painting, stripping machines and setting up machinery.

Working out cut sizes, hand sketching.

Written course work.

Due to the Health and Safety aspects the candidate must gain competency in basic skills.

Skills required:

- A basic engineering knowledge would be an advantage
- Good maths skills
- Confident in communicating
- Able to focus on set tasks
- Enjoy working with your hands
- Versatile and confident to multi task
- Complete tasks accurately
- Be positive, outgoing and keen to learn new skills

Ideal Candidate:

- We are looking for someone who takes a pride in their work.
- A focused person would be best suited to the role.
- Not afraid to get your hands dirty
- Keen to learn academically as well as hand on.

College Training: 1 Day a week at College with up to 3 one off week requirements, home revision and course work is also required.

Available in: Levels 2 & 3

Applications: Through online application with the supply of a current CV.