

Environmental Policy

MDD Fabrication and Engineering recognises that its operations could result in emissions to air and water, the generation of waste and consumption of natural resource and therefore realise the importance of environmental protection.

MDD Fabrication and Engineering have implemented an environmental management system and are committed to operating its business responsibly and in compliance with all environmental regulations, legislation and approved codes of practice relating to its industry and activities. It is MDD Fabrication and Engineering objective to operate with, and to maintain good relations with all regulatory bodies.

It is MDD Fabrication and Engineering declared policy to carry out all measures reasonably practicable to meet, exceed or develop all necessary or desirable requirements and to continually improve environmental performance through the implementation of the following:

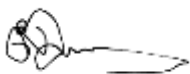
- Assess and regularly re-assess the environmental effects of the Organisation's activities.
- Assess and regular re-assess the organisations environmental objectives and targets
- Training of employees in environmental issues
- Minimise the production of waste.
- Minimise material wastage.
- Minimise energy wastage
- Promote the use of recyclable and renewable materials
- Commitment to the prevention of pollutants to water, land and air
- Minimise the risk to the general public and employees from operations and activities undertaken by the Organisation
- Through consultation & communicating with all stakeholders via the companies recognised communication routes

Environmental Objectives and targets will be set and reviewed on an annual basis

Adequate financial & physical resources will be committed to ensure compliance.

The Business Director has responsibility for formulating & implementing the Environmental Policy and the Policy will be reviewed on an annual basis.

Signed on Behalf of the Company :



(Managing Director)

11th September 2025. Review due 11th September 2026.