

The management of McGarry Construction understands the clear impact on the Environment that the Fabrication and Construction industry can have if the waste products from the tasks are not managed, controlled, and disposed of in a correct and proper manner.

It is the intention of the McGarry Construction to work in an environmentally efficient manner to prevent pollution and therefore minimise the impact and damage uncontrolled work practices can have relating to waste generation and disposal.

This will be achieved by consultation as and when required with the Environment Agency or Environmental Consultant to ensure the best working practices are employed and maintained.

Realistic timescales for improvement objectives will be set to reduce the potential for Environmental Loss.

The areas for continuous improvement will be in the following areas although the list is not conclusive or exhaustive:

- Compliance
- Waste Minimisation
- Waste Management
- Accurate procurement ,Purchasing Controls Material supply
- External Liaison for additional guidance
- Training and Information of all staff members
- Reduce waste by more definitive measuring and cutting
- Re-use materials where practicable
- Re-cycle any waste that cannot be reused
- Pollution Prevention

The workforce employed will also be advised of the intention of McGarry Construction in relation to Environmental issues and be actively encouraged to work in a correct and proper manner to ensure compliance to any instruction issued from the company or client.

The Company's Duty of Care under The Environmental Protection Act 1990 and relevant legislation will be followed so far as is reasonably practicable to ensure compliance.

This statement will be reviewed annually, (or as and when required) by the Managing Director.

It is briefed and acknowledged by all persons working for the company.