

Environment and Sustainability Policy

E-Z-Rect Ltd (t/a EZR Shelving) recognises that its storage solution activities will generally improve efficiency and reduce the storage space required and hence reduce the building footprint and the heating and lighting required. However, the construction processes and materials used have the potential to cause harm to the rest of the environment.

The company aims to:

- Ensure that environmental risks and opportunities are considered for tenders and contracts so that environmental and sustainability improvements are identified and where possible implemented.
- Set objectives and targets to demonstrate continual improvement in environmental and sustainability performance, including prevention of pollution.
- Monitor and review the targets on an annual basis.
- Communicate this policy to all members of staff and make it available to the public and other interested parties.
- Provide information to subcontractors and suppliers in order that they can contribute to the delivery of the company's environmental and sustainability objectives.
- Identify and train staff responsible for the day-to-day coordination of environmental management within the company.
- Keep up to date with relevant technical advances and comply with all environmental legislative requirements, codes of practice and customers' environmental requirements.

Implementation of this environment and sustainability policy will be the responsibility of the managing director. Detailed implementation will be the responsibility of the company's managers with the support of the health, safety and environment staff.

Throughout all activities the company will seek to maximise opportunities to:

- Influence our customer, designers and our supply chain to improve the whole-life environmental performance of construction projects, establishing energy-efficient and sustainable design solutions, where practicable and appropriate.
- Reduce waste and disposal to landfill.
- Increase the proportion of materials used from sustainable sources and with a lower environmental impact.
- Reduce polluting emissions.
- Reduce consumption of energy and water.
- Reduce impacts on flora, fauna and landscape and enhance nature conservation.



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