



ENVIRONMENTAL POLICY

The objective of Hazel 4D is to establish an outstanding degree of excellence not only in our products but also for our employees, the environment and any other person or organisation who may be affected by any of our activities. We have formulated the following policy to achieve this goal.

At Hazel 4D we will conduct our operations and activities in order to minimise wherever possible their impact on working conditions or the environment. We are committed and strive to achieve at all levels of our business, continual improvement in our approach to environmental issues_ Our management and employees acknowledge that this can only be achieved through frequent monitoring of our environmental performance against objectives regulated by a committed management system.

This environmental Policy obligates Hazel 4D at all levels to compliance with the following:

- Identification of pollution arising from any of our activities or products.
- Elimination or effective control and where practicable the meeting or exceeding of all regulatory requirements relating to environmental matters.
- The adoption of safe and environmentally acceptable standards where none exist.
- The reduction to a minimum any unnecessary use of materials, resources and energy,
- An appraisal of the environmental effect of sourcing of raw material.
- The reduction of waste to the lowest practicable level.
- Responsible disposal of all waste created and received.
- The involvement of management and employees in all environmental matters.
- The provision of training and support with regard to our environmental policy.
- Make all persons working on our behalf aware of our environmental policy.
- Where possible we will seek to ensure that products supplied or provided by third parties can be used, handled, stored, and disposed of in a manner which upholds our environmental policy.
- In the light of any new knowledge, changing legislation or public concerns we will undertake a review of this policy.

Roy Harding, Operations Director
October 2017