

Health and Safety Policy

ENVIRONMENTAL POLICY STATEMENT

Total Drainage Services acknowledges its contribution, as a consumer of resources, to the growing global environmental burden and recognizes its responsibility to future generations by undertaking business practices that promote sustainable development.

Our Environmental Policy shall earn the confidence of employees, shareholders, customers and the general public by demonstrating our commitment to comply with the relevant environmental legislation and minimize pollution, resource use and waste through the continual improvement of performance in all areas of the Company.

Total Drainage Services recognises the need to operate in a manner that reflects environmental management. We will:

Consistently increase the awareness and provide necessary training to all our employees and customers to ensure environmentally responsible concepts are integrate into normal working practices.

Use products that have a negligible environmental impact, where appropriate options exist.

Reduce our consumption of resources (energy, materials, packaging).

Minimise waste through a commitment to reuse or recycle, where feasible.

Identify routes for the storage, transfer and disposal of controlled waste under Duty of Care.

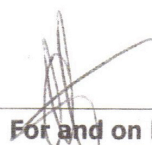
Regularly monitor and review our environmental performance.

It is our duty to ensure that good environmental management is practised in all projects that we are involved in and we will seek to influence customers to demonstrate a positive environmental commitment.

The Company will communicate the Environmental Policy to all company employees, and it will be freely available to customers that the general public.

All Directors, Managers, Supervisors and Foreman will enforce this Policy. The Managing Director is personally responsible for the environmental performance of the Company and signs this policy statement in acknowledgment of this

Signed:



Date:

19-12-07

For and on behalf of Total Drainage Services
Gary Martin – Managing Director