

## Environmental Policy Statement

For Plantwork Systems Ltd, 10 Cross & Pillory Lane, Alton, Hants, GU34 1HL

April 2013

**Plantwork Systems Ltd** provides sustainable solutions to all sectors of the wastewater treatment industry and has a policy to comply with all Environmental Legislation and Best Practice appropriate to our business.

It is our policy to do all that is reasonably practicable to:

- Reduce our travel and consider the use of environmentally friendly vehicles and transports.
- Recycle equipment, waste products and redundant items and reduce the consumption of consumables.
- Promote recycling both internally and amongst its customers and suppliers.
- Purchase items manufactured or produced from sustainable sources.
- Reduce the level of energy consumption and obtain utility and hardware supplies from environmentally friendly organisations and those who use renewable energy sources.

In particular, it is our policy to:

- Aim to prevent or reduce pollution and actively pursue reduction in the use of substances, processes and procedures that adversely affect the environment.
- Obtain services, equipment and power from providers who are committed to environmental protection and recommend environmentally friendly systems to our customers.
- Purchase supplies from providers who are committed to environmental protection thereby producing items from sustainable sources.
- Consult with employees on any matter that may affect them related to environmental control.
- Continually strive to improve the Company's environmental performance.
- Carry out an annual review and update of this policy and other environmental control systems.

Employees are invited to participate in the Company environmental programmes and are asked to co-operate in the operation of this Policy and make a positive contribution to environmental management by making themselves aware of the Environmental Policy and complying with the management system and control measures in place.



*Robert A. H. White*  
*Managing Director*