
CORPORATE ENVIRONMENTAL POLICY STATEMENT**September 2016**

DPSS Cabling Services are specialists in Design Solutions, Install, Test & Commission of Electrical and Communication Systems, Mechanical and Electrical and associated works.

DPSS have gained BS EN ISO 14001 accreditation, have implemented an Environmental Management System and comply with all environmental legislation, regulations and codes of practice relevant to the industry sector in which it operates.

We recognise that our activities have an impact on the environment in terms of the use of raw materials, emissions to air and water and waste generation and seek to minimise this as far as is reasonably practicable. DPSS are currently operating at Zero Waste to Landfill.

The company's aim is:-

- To ensure that resources are in place to deliver an Environmental Management System.
- To continually look at ways of improving process' and systems to minimise waste and help prevent pollution.
- To assess/protect the environmental impact within each activity undertaken by the company from design, install, maintain, decommission and disposal.
- To recycle and reuse materials to eliminate unnecessary waste.
- Meet its duty of care requirements in relation to waste by ensuring the safekeeping, transportation and subsequent recovery of disposal of waste.
- Company Vehicles will be maintained and serviced regularly to maintain efficiency
- To communicate the Environmental Policy and Objectives to employees, contractors working for the company through one or more of the following:-
 - Training
 - Information
 - Instruction
 - Supervision
 - Sharing information
- To undertake Audits and have KPI's/Objectives that will measure and monitor the performance of the Environmental Management System.
- To select sub contractors and suppliers who are committed to the management of environmental equal to DPSS.

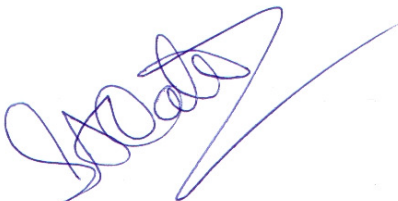
DPSS will give priority to suppliers that:

- Have an externally verified ISO-14001/EMAS certified system
- Operate according to ISO-14001 requirements

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- Have an established environmental management system
 - Have an environmental management programme in place and pursue environmental preservation activities
 - Address resource conservation, energy conservation and reduction of exhaust emissions

In addition, preference will be given to companies, which utilise materials as follows:

- Materials and packaging that aim at resource and energy conservation e.g., reduced size, recycled materials and components.
- Materials that meet the requirements of laws and regulations concerning recycled content and energy efficiency
- Materials that do not contain banned substances or exceed substance restrictions
- Materials where environmental information such as product composition is disclosed
- Materials that have low or zero level of impact on the environment in terms of toxic chemicals, air and water pollution, noise, vibration or odour during manufacture or disposal



D. A. Oates
Managing Director