DMG DELTA

SUSTAINABILITY POLICY

20 APRIL 2010

SUSTAINABILITY POLICY

DMG Delta is committed to promoting sustainability. We aim to promote good practice to reduce the environmental impact of all of our activities and to assist our clients and partners to do the same.

Whilst we are committed to continue to offer all our present services, we are currently investigating renewable energy which we feel dovetails with our existing services and encourage the adoption of environmentally sustainable practices for the future, through both practicable and affordable engineering and design principles.

Principles

- To comply with, and where reasonable practicable exceed, all applicable legislation, regulations and codes of practice.
- To include sustainability considerations into the business decision making process.
- To ensure that all staff have been made aware of the Sustainability Policy and are committed to its implementation and the future success of the policy as well as involvement in its ongoing review and improvement.
- To ensure staff at all levels have confidence in raising issues and considerations in regard to the overall company sustainability policy
- To minimise the environmental impact of all office and transportation activities.
- To communicate our Sustainability Policy to all our clients, partners and suppliers and encourage them to adopt sustainable management practices
- To annually review the Sustainability Policy and continually strive to improve our sustainability performance.

Actions

Transport and Vehicles

- To take into account environmental factors such as CO_2 emissions when selecting preferred vehicles for the company fleet.
- Where practicable seek to use alternative fuels or motive power, such as Bio-Fuels and Electrically powered vehicles.

Travel

- Review the travel arrangements for attendance at business meetings and site visits. Where practical and/or cost effective walk, cycle or use public transport.
- Avoid travelling to business meetings where alternatives may be available such as teleconferencing, video conferencing or web cams.
- Be more efficient in the planning and timing of meetings to avoid multiple trips.
- Investment in software for work planning scheduling and vehicle tracking to minimise the travel time and distance for engineers. Define work areas for engineers to avoid cross over and unnecessary travelling through coordinated planning and tasking.

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- Reduce the need for staff to travel by actively supporting alternative working arrangements including consideration of the use of public transport in the locating of offices in accessible locations.

Office

- Minimise the use of paper and other office consumables. For example, double sided printing and printing of headed stationery as and when required from electronic templates, adopting and developing paper free reporting and documentation throughout our core business practices.

- Arrange for the recycling of office stationery including paper and computer supplies

- Encourage good housekeeping to reduce the energy consumption of office equipment.

- Purchase electricity from suppliers committed to renewable energy.

- Purchase fair-trade beverages

Working Practices

- Strip down, recycle or re-use redundant plant and materials where appropriate and safe to do so, and such plant meets current and future energy efficiency criteria. Arrange for the recycling or responsible disposal of any materials removed from site using an approved supplier committed to sustainable practices.

- Encourage engineering staff to undertake training on renewable energy sources to supplement their professional accreditations

General

- Pro-actively work with our suppliers in the development of sustainable materials and promote renewable energy products to our clients where appropriate.

- Include a copy of our Sustainability Policy in all of our tenders to clients and applications to suppliers.

Energy Conservation

We firmly believe that this could serve as a valuable tool to help our organisation improve its environmental performance, increase the use of pollution prevention, and improve compliance.

By adopting best practice and working closely with our customers we are able to use metrics such as environmental auditing, environmental performance evaluation, environmental labelling, and life-cycle assessment to assist our customers in achieving their own environmental goals.

We will advise on measures that can reduce energy costs and make recommendation when plant replacement is to be considered.

Waste Materials

Our company is registered for the disposal of waste under licence no ESS/317172. All surplus materials will be disposed of responsibly and in accordance with legislation.