



# **ELLIS ELECTRICAL ENGINEERING Ltd**

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## **ENVIRONMENTAL POLICY**

**Date: March 2007**



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## **ENVIRONMENTAL POLICY**

### **Section 1 Neighbourhoods**

Neighbourhoods must be respected and, where possible, enhanced by the economic activity associated with the works

**Policy:** E.E.E.Ltd will be considerate to its neighbours; will seek to improve the local environment and to avoid adversely impacting on the quality of life.

### **Section 2 Transport**

Innovative approaches to alternative means of travel need to be adopted to contain the emissions of greenhouse gases related to transport and to minimise the growth in road congestion and its associated damage to health.

**Policy:** Works will be planned to ensure that there is the minimum use of vehicles and alternative means of propulsion considered wherever possible

### **Section 3 Materials**

Efficient use of resources is not only sound environmental practice, but is good for business in reducing costs.

**Policy:** To investigate with suppliers and sub contractors all opportunities to minimise the impact on the global and local environment of the materials used on our sites during construction and maintenance.

### **Section 4 Ethical and Environmental Procurement**

Successful E.E.E. Ltd. works have the potential to increase prosperity for the client.

**Policy:** E.E.E.Ltd. activity shall be sustainable, thereby ensuring that the works contributes to a better quality of life for all affected.

## **Section 5 Waste**

Efficient use of resources and the disposal of waste in a responsible manner are not only sound environmental practice, but are good for business by reducing costs.

**Policy:** To have an integrated strategy to reduce waste and its environmental impact; to investigate methods that increase the potential for recycling and reuse and meet the demands of changing legislation.

## **Section 6 Climate Change**

Awareness of man's impact on the environment has increased. Climate change, pollution, flooding and water supply issues are of particular concern.

**Policy:** E.E.E.Ltd. will aim to minimise the detrimental impact of its works on the environment. E.E.E.Ltd. will increase its efficient use of energy and its use of renewable energy supplies. E.E.E.Ltd. will also adopt design and construction methods, which are environmentally sympathetic.

**G Ellis**

**Director and Environmental Officer**

**March 2007**