



## Environmental Policy

### ***General statement of policy***

Strategic Safety Systems are committed to the environment and the prevention of pollution.

Strategic Safety Systems ensures that all its activities are carried out in conformance with the relevant legislation.

Strategic Safety Systems seeks, where possible, to use materials from environmentally sound or recycled sources.

Strategic Safety Systems shall organise its operations so that they have the minimum environmental impact. These impacts are primarily those from energy use and travel.

Signed

A handwritten signature in black ink that reads "P.G. Chambers".

Director

Date: 1<sup>st</sup> March 2010

### ***Specific Arrangements***

#### **Legislation**

Operations shall comply with appropriate legislation and guidance relating to this. Strategic Safety Systems shall maintain an up-to-date register of relevant legislation.

#### **Energy conservation**

Operations shall be carried out to conserve energy, so far as is reasonably practical. This shall include reducing unnecessary heat loss and unnecessary electricity usage through leaving equipment running or lights burning when not required.

#### **Transport**

Where possible, travel shall be organised to minimise the number of journeys made by road vehicles. This shall include scheduling trips so that customers in the same area can be visited and the use of overnight stays instead of travel. Where rail transport is a viable alternative, then this shall be used in preference to road transport.

Vehicles shall be chosen with fuel usage as a primary consideration.

#### **Purchasing and raw materials**

Materials used shall be chosen as either those from environmentally sound sources such as FSC or PEFC paper or from recycled sources.

#### **Waste**

All wastes shall be segregated to maximise the environmental opportunities of subsequent waste treatment or disposal processes and recycled through local council-operated sites.