



Business Modelling Associates UK Ltd's Sustainability Policy Statement

Sustainable Development involves development that meets the needs of the present, without compromising the ability of future generations to meet their own needs. It has three pillars: economic, environmental and social impacts.

Policy Statement

Business Modelling Associates UK Ltd is committed to achieving Sustainable Development throughout its business, and to ensure that decisions are made on the basis of environmental and social consequences of our activities, alongside financial considerations. Our policies, plans, services and products shall thus be developed with consideration given to their impacts and how they might contribute towards a more sustainable environment.

Business Modelling Associates UK Ltd is also committed to being a credible, responsible and ethical provider of services and products to its clients and other stakeholders. We will seek to closely link our sustainability agenda to our Corporate Social Responsibility, in that we will recognise our duty of care to all stakeholders, in all aspects of our business activities.

Arrangements

Business Modelling Associates UK Ltd's contribution to achieving Sustainable Development is brought about through full compliance with Safety, Health, Environmental, HR and Other legislation, and by meeting the requirements of applicable industry standards such as ISO9001, ISO14001 & ISO27001. The development of client focused management systems is the foundation upon which all our Sustainable Development goals are achieved.

Internally, Business Modelling Associates UK Ltd utilises electronic data management and document controls to limit environmental impacts, virtual meetings are held wherever possible to minimise carbon impacts, using tools such as Skype, and where office space is required, utilises Bradford University's re: centre, which has been designed to be one of Yorkshire's most sustainable buildings.

To achieve continual improvement, Business Modelling Associates UK Ltd will work with its clients to identify opportunities to minimise impacts during the development of management controls, including purchasing, energy use, waste management and training and development.

Mark Penny
Chief Operating Officer
14th May 2018

Next Review Due: May 2019