



Carbon Footprint Management Policy

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This policy is written to define the company's commitment to reduction of its Carbon Footprint.

K C Engineering will cap its CO₂ output measured through Gas and Electricity Consumption at the combined level measured in 2009 of 220 tonnes. As the business continues to grow and energy consumption will increase, any additional energy consumption above the 2009 level will be offset using a carbon offsetting scheme.

In addition, the company will aim to reduce its CO₂ balance cumulatively by 10% per year based on the 2009 level for the next 5 years through carbon offsetting or energy consumption reduction programmes, as part of its Environmental Management System.

Year	Reduction	Total gas and electricity carbon footprint after offsetting (tonnes)
2009		220
2010	-10 %	198
2011	-20 %	176
2012	-30 %	154
2013	-40 %	132
2014	-50 %	110

K C Engineering will continue its commitment to carbon offsetting 100% of Air Travel for business purposes.

Performance will be monitored and communicated at the end of each calendar year. The policy is intended to be a working document that may be revised to improve and stretch the commitment of K C Engineering in the future. The policy will be reviewed annually and will be suitably revised to reflect any changes in regulation and a commitment that will extend beyond 2014.

Patrick Chester
Operations Manager