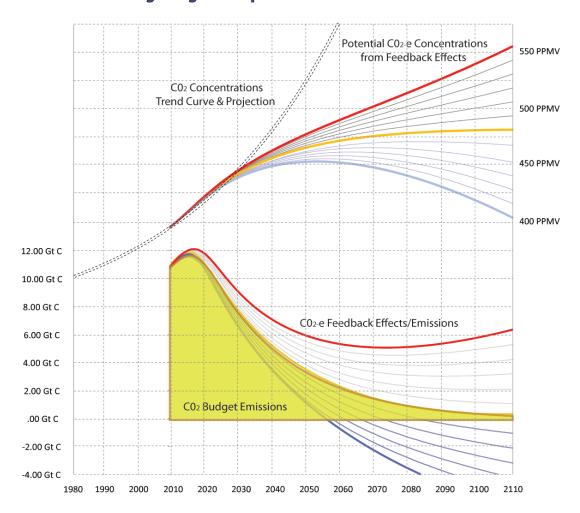
"Loss of Control Curves?" POTENTIAL RUNAWAY BEHAVIOUR

By admitting CLIMATE FEEDBACK EFFECTS to the Climate Act Trend-Logic augurs the potential for 'Loss of Control Curves'



"The UKMO/CCC scenarios micmic a conceptual shortcoming in models over the last 17 years. Tipping points and the most important feedback effects leading to these, are still not in the climate-models being used."

GCI to EAC Enquiry, June 2009

"We must be precautionary and not run risks we cannot afford to run. The rates of CO2-emissions & concentrations considered in this study recocognize that a steady rate of feedback acceleration in the years ahead, makes it possible to contemplate a scenario where positive feedback, for example from Permafrost melt, is driving the system as a whole from a point after which 'human-budget emission-control' becomes irrelevant."

GCI to EAC Enquiry, May 2013