

TEXT OUT OF SCOPE OF REQUEST UNTIL:

Finally, you may be interested in the Stratospheric Particle Injection for Climate Engineering (SPICE) project, a study funded by the Natural Environment Research Council (NERC) and the Engineering and Physical Sciences Research Council (EPSRC). This project will look specifically at the impacts, efficacy, costs and feasibility of placing sulphate particles into the stratosphere. As part of this project, small-scale field tests to assess the engineering feasibility of injecting sulphate into the atmosphere via a tethered balloon are planned. Please note, however, that the intention is to spray water, and not sulphates, during these tests and no effect on the weather or climate is expected.

REST OF DOCUMENT OUT OF SCOPE