

**Extracts related to the SPICE project from internal government documents on geo-engineering.**

**Summary of IPCC expert meeting on Geoengineering  
20-22 June 2011, Lima, Peru**

Authors: Prof. Piers Forster (University of Leeds), Prof. Peter Cox (University of Exeter)  
13 July 2011.

This report was prepared for the UK Government.

Text out of scope of the request until:

“The Royal Society report on geoengineering remains very influential, and UK science seems to be ahead in funding the IAGP and SPICE geoengineering research projects.”

The rest of the text in the document is out of scope of this EIR request.

The actual report on this expert meeting produced by the IPCC is available at:

<http://www.ipcc-wg3.de/meetings/expert-meetings-and-workshops/em-geoengineering>

Extract from internal document titled ‘Geo-engineering’ August 2013

Text out of scope of the request until:

DECC jointly funds the Met Office Hadley Centre (MOHC) climate research programme, which has performed research into the effects of geo-engineering<sup>1</sup>. Research has also been conducted through the Research Councils, including the SPICE project.

Rest of the text is out of scope of the request.

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<sup>1</sup><http://www.see.ed.ac.uk/~shs/Climate%20change/Climate%20model%20results/Climate%20impacts%20of%20geoengineering%20marine%20stratocumulus%20clouds.htm>, <http://www.atmos-chem-phys.net/10/5999/2010/acp-10-5999-2010.pdf>, <http://climate.envsci.rutgers.edu/GeoMIP/docs/10.1002-asl.316.pdf>, <http://www.atmos-chem-phys.net/12/10887/2012/acp-12-10887-2012.pdf>, <http://www.earth-syst-dynam.net/3/63/2012/esd-3-63-2012.pdf>