

Aviation Services – Coping with the Weather and Volcanoes

in association with the:

General Aviation Safety Committee (GASCo)
UK Flight Safety Committee (UKFSC)
Royal Aeronautical Society

Clore Lecture Theatre, Huxley Building, Imperial College, South Kensington Campus, London SW5 2AZ

Wednesday 8 December 2010

1355	Welcome and Introduction	Prof Paul Hardaker Royal Met Society
1400	Developments in the national weather services for aviation and the impact of European Single Skies	Andrew Wells CAA
1430	Towards climate-optimised routing of trans- Atlantic flights	Dr Emma Irvine University of Reading
1500	Providing aviation services for the Royal Navy	Lt Cdr John Gunn Royal Navy
1530	Break for Tea and Coffee	
1600	The scientific challenges in providing a volcanic ash advisory service	Prof Brian Golding Met Office
1630	Meteorological threat and error management	Robert Seaman Met Office & Commercial Pilot
1700	Discussion Panel:	Chair: Prof Paul Hardaker
	What are the next significant developments in meteorological services for aviation?	
1730	Reception with mulled wine and mince pies and Carols from The Reading Met Singers	
NON-MEMBERS ARE WELCOME TO ATTEND THIS MEETING, FOR WHICH REGISTRATION IS NOT REQUIRED.		

NON-MEMBERS ARE WELCOME TO ATTEND THIS MEETING, FOR WHICH REGISTRATION IS NOT REQUIRED. MAPS AND FURTHER INFORMATION CONCERNING ALL MEETINGS AND MEMBERSHIP IS AVAILABLE FROM THE ROYAL METEOROLOGICAL SOCIETY WEB SITE: www.rmets.org OR FROM THE SOCIETY AT:

104 Oxford Road, Reading RG1 7LL Telephone +44(0)118 9568500

Date of Next Meeting: Wednesday 19 January 2011 Next generation modelling techniques for the atmosphere and ocean Clore Lecture Theatre
Huxley Building, Imperial College,
South Kensington Campus
London. SW5 2AZ



