



22nd May 2007, The Royal Society of Arts, London

10.00	Welcome and coffee, Royal Society Arts, London
10.30	<p>Presentation - Dr Clive Barnett, <i>What is a public?</i> (10mins)</p> <p>Presentation – Dr Michael Bravo, <i>Public participation in science</i> (10 mins)</p>
11.00	Roundtable discussion – <i>Activating publics</i> (2mins each participant)
11.30	<p><i>Activating Publics - Presentations</i></p> <p>Professor Bob Spicer, <i>Climateprediction.net</i> (20mins)</p> <p>Professor Jonathan Silvertown, <i>GRET</i>L (20mins)</p> <p>Dr Joe Smith, <i>This Experiment Has to Work</i> (10 mins)</p>
12.30	Lunch
1.15	<p><i>Mapping knowledge & new pathways to participation</i></p> <p>Group 1: Climate change Group 2: Biodiversity</p>
3.15	Tea
3.45	<i>Mapping knowledge & new pathways to participation</i> (prepare presentation)
4.00	<p><i>Poster Presentations</i> (filmed)</p> <p>Group 1: Climate change (15mins), Questions (15mins)</p> <p>Group2: Biodiversity (15mins), Questions (15mins)</p>
5.00	Roundtable Discussion <i>Interdependence</i> & Drinks
6.00	Close

Mapping knowledge & new pathways to participation

Group 1: Climate change

Dr Kathryn Yusoff, Geography, Open University (facilitator)

Dr Michael Bravo, Geography, University of Cambridge

Michaela Crimmin, Director RSA Arts & Ecology programme

Dr Stephan Harrison, climate scientist, University of Exeter

Dr Matthew Kurtz, Geography, Open University

Professor Bob Spicer, Earth Sciences, The Open University

Dr Renata Tyszczyk, Architecture, University of Sheffield

Professor David Walton, British Antarctic Survey

Frances Weil, Climate change co-ordinator, BBC Vision and News

Group 2: Biodiversity

Dr Nigel Clark, Geography, Open University (Facilitator)

Dr Bill Adams, Geography, University of Cambridge

Dr Clive Barnett, Geography, Open University

Dr Mark Brandon, Earth Sciences, Open University

Blake Lee-Harwood, consultant, former Campaigns Director Greenpeace

Liza Griffin, Geography, Open university

Dan Howden, The Independent

Dr Matt Prescott, Biology, Oxford and BBC Planet Relief

Professor Jonathan Silvertown, Biology, Open University

To float: Dr Joe Smith, Geography, Open University