



Energy Futures: The Research Councils UK Energy Programme

Wednesday 11 May 2011, 4.00 – 5.30pm

Members' Dining Room,
House of Commons



The Parliamentary Office of Science and Technology and Research Councils UK (RCUK) are hosting an interactive exhibition on some of the latest developments in UK energy research.

The RCUK Energy Programme is currently investing over £530M in research to help develop secure, low-carbon and affordable energy systems for the future. Leading research groups supported by the Energy Programme will be on hand to discuss their work and role in supporting policy development and economic growth. Exhibits will include research on renewable energy technologies, energy efficiency, fuel cells, nuclear energy, low-carbon transport and carbon capture and storage. Three speeches from a distinguished panel will open the event, and guests will be invited to explore the exhibition with afternoon tea in the Members' Dining Room.

Programme

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| 4.00pm | Registration |
| 4.10pm | Chair's Welcome
Dr. Alan Whitehead MP , Member of the House of Commons Energy and Climate Change Committee; Chair of the Associate Parliamentary Renewable and Sustainable Energy Group |
| 4.15pm | Keynote Speeches
Representative of the Department of Energy and Climate Change
Prof. Nigel Brandon , Director of the Energy Futures Lab at Imperial College London
Prof. David Delpy , Chief Executive of the Engineering and Physical Sciences Research Council |
| 4.30pm | Discussion and Interactive Exhibition accompanied by Pugin Afternoon Tea |
| 5.30pm | Close |

To attend please email postevents@parliament.uk or telephone 020 7219 8377.