

**RCUK Energy Strategy Fellowship Expert Workshop:  
Wind, Wave and Tidal Energy Research and Training Needs**

**Location: G04a, Royal School of Mines, Imperial College, South Kensington  
Campus, London**

**25<sup>th</sup> September 2013**

**Agenda**

<b>Wednesday 25<sup>th</sup> September</b>	
<b>10.00</b>	Arrival, Registration and Coffee
<b>10:30</b>	<b>Introductions</b>
<b>10.35</b>	<b>Session One: Introduction</b> Introduction to the purpose and process of the workshop and the overall development plan for creating an Energy Research and Training Prospectus
<b>10:50</b>	<b>Session Two: The Current Wind, Wave and Tidal Energy Research Landscape</b> How well set up is the UK, in terms of research capabilities in Wind, Wave and Tidal energy, to meet the challenges of the future?
<b>11:10</b>	<b>Session Three: Identification of Key Wind, Wave and Tidal Energy Research Challenges</b> Identify the key emerging research challenges and cluster these into higher level research themes
<b>12.45</b>	Lunch
<b>13.30</b>	<b>Session Four: 'Deep-dive' Analysis of Emerging Research Themes</b> What are the associated research questions? Whose job is it to take these forward? What research infrastructure do we need (research/testing facilities, data collection/curation etc)? What are the training needs?
<b>15:15</b>	Tea break
<b>15:30</b>	<b>Session Five: Drawing it all together and Next Steps</b> What have we missed? What should the Research Councils continue to do, do more/less of?
<b>16.30</b>	Close