

**A Royal Society of Chemistry Energy Sector Event:**

# **Chemistry in Nuclear Power Generation**

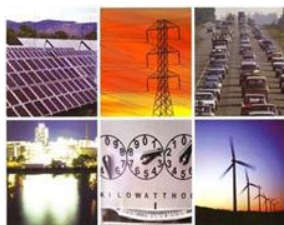
**Operational Experience and Research  
from Gas-Cooled and Light Water  
Reactors**

**11<sup>th</sup> November 2014**

**Manchester Conference Centre  
Sackville Street  
Manchester**



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ENERGY SECTOR



## Programme

<b>Jeff Glover</b>	<i>Chemistry in Nuclear Power – The Regulators Perspective</i>	<i>Office for Nuclear Regulation</i>
<b>Clive Mowforth</b>	<i>Suppression of Carbon Deposition in an AGR</i>	<i>EDF Generation</i>
<b>Michael Harrington</b>	<i>Chemistry Aspects of the New UK EPR Nuclear Power Plant</i>	<i>EDF Nuclear New Build</i>
<b>Brian Handy</b>	<i>PWR Water Chemistry</i>	<i>AMEC</i>
<b>Jim Henshaw</b>	<i>BWR Main Circuit Chemistry Options</i>	<i>National Nuclear Laboratory</i>
<b>Sam Tulloch</b>	<i>Zinc Addition; What We Don't Know</i>	<i>Rolls-Royce</i>
<b>Kath James</b>	<i>BWR Hydrogen Water Chemistry</i>	<i>Horizon</i>
<b>Trevor Griffiths</b>	<i>Molten Salt Chemistry and its Application in Nuclear Power Generation</i>	<i>Energy Process Developments</i>
<b>Tara Beattie</b>	<i>Feasibility of Back-filling around Multi-Purpose Containers in a Geological Disposal Facility</i>	<i>MCM Consulting</i>

Co-sponsored by the British and Irish Association for the Properties of Water and Steam

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