

**Building the Nuclear Island**  
**Thursday 17<sup>th</sup> March 2011, 10:00 – 16:00**  
**Royal Academy of Engineering, 3 Carlton House Terrace, London, SW1Y 5DG**

**Agenda**

- 10.00 Welcome and Refreshments
- 10.15 Welcome to the Royal Academy of Engineering  
*Hal Igarashi (RAE)*
- 10.25 Nuclear Island Programme Update  
*Caroline Sudworth (Cogent)*
- 10.35 Nuclear Island: Lessons Learned  
*Clive Smith (Cogent)*
- 10.45 Workshop 1: Delivering the Nuclear Civil Engineering Programmes  
*Robin Holdsworth (Constructionarium) and Alison Ahearn (Imperial College London)*
- 10.55 Breakout Groups and Feedback
- Is the design fit for purpose?
  - Can we deliver: Industry and HE perspective?
- 11.50 Workshop 2: Resolving the Funding Issues  
*Robin Holdsworth (Constructionarium), Caroline Sudworth (Cogent) and Alison Ahearn (Imperial College London)*
- 12:00 Breakout Groups and Feedback
- Impact of future HE funding
  - Funding Partnerships: Individual or Community Practice
- 12.45 Lunch
- 13:30 Workshop 3: Beyond Civils: Developing the STEM programmes  
*Steve Franklin, ECITB*
- 13.50 Breakout Groups and Feedback
- What else would be needed to deliver the Mechanical and Electrical Engineering needs for nuclear build?
  - How can we develop the wider STEM needs: Chemical Engineering, Nuclear Physics, and Mathematical Models?
- 14.40 Refreshments
- 15.00 Workshop 4: Forming Partnerships for Delivery  
*Caroline Sudworth (Cogent)*
- 15:10 Breakout Groups and Feedback
- Gaining commitment
  - Regional partnerships
  - Industry engagement
- 15:50 Summary
- 16.00 Close