

## IRM Construction Special Interest Group

### Buildings and Infrastructure Risk

This event will consider the risks to buildings and infrastructure from a structural, natural hazards, geotechnical and delivery standpoint. The consequences of these risks will be considered, and both the insurance and governance implications discussed.

Organised by IRM's Construction Special Interest Group, this event will be of interest to engineering risk managers, owners, insurers, and financial organisations assessing the feasibility of projects.

**Date:** 1 November 2011

**Venue:** IRM Training Room, 6, Lloyd's Avenue, London, EC3N 3AX

**Programme:**

11.00 – 11.20	<b>Coffee</b>	
11.20 -11.40	<b>Welcome and introductions</b>	<b>James Kimmance</b> Head of Risk Management Parsons Brinckerhoff
11.40 – 12.30	<b>Getting the spade in the ground” – Consideration of common areas of risk on a major pipeline project.</b> <ul style="list-style-type: none"><li>▪ Cost Confidence – Uncertainty v Risk</li><li>▪ Governance &amp; Funding</li><li>▪ Planning, Consents &amp; Licenses</li><li>▪ Insurance &amp; Liabilities</li><li>▪ Governance &amp; Funding</li><li>▪ Principle Contractor Selection</li></ul>	<b>Mark Singleton</b> Head of Risk Management Rhead Group
12.30 – 13.30	<b>Earthquake hazards and risks – Insights from recent events</b> <ul style="list-style-type: none"><li>▪ Institution of Structural Engineers – Earthquake Engineering Field Studies</li><li>▪ Case Studies from recent earthquakes (Haiti, New Zealand, Japan)</li><li>▪ Impacts on structures</li><li>▪ Cost and cost reduction measures</li><li>▪ Conclusions</li></ul>	<b>Dr Matthew Free,</b> Associate Director Arup
13.30 – 14.00	<b>Discussion and networking</b>	

To reserve your place please email James Kimmance on [KimmanceJ@pbworld.com](mailto:KimmanceJ@pbworld.com)