

CO₂PipeHaz - COCATE

CCS From Cradle to Grave: The Technical and Safety Challenges

22-23 March 2012

Holiday Inn
Birmingham, UK

Registration £170

Deadline 29 February 2012



The success of CCS as a viable economic means of mitigating the impact of global warming requires tackling a number of significant technical and safety challenges. Through its Energy Programme, the European Commission has been at the forefront of funding a number of CCS projects spanning cutting edge research to the construction of full-scale demonstration plants.

In association with the EU FP7 CO₂PipeHaz and COCATE consortia, this 2 day workshop, sponsored by the IChemE Safety and Loss Prevention Subject Group, involves presentations by key industrial and academic representatives selected from a number of on-going and recently completed EC FP7 projects spanning capture, transportation and storage. The presentations will address the technical, safety and economic aspects including the impact of the stream impurities on the entire CCS chain. The event will provide participants with the ideal opportunity of becoming familiar with the latest developments in CCS at an international level and networking for future collaborations.

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