



IEA CCS Programme of Work

- **Input to the G8**
 - ◆ **CCS Roadmap (October 2009)**
 - ◆ **Tracking “20 demonstration projects by 2010” G8 announcement**
- **Analysis (October 2008 CCS Book)**
- **Input/coordination with IEA GHG, IEA Clean Coal Centre, IEA Working Party on Fossil Fuels, CSLF, GCCSI**
- **CCS Regulators’ Network**

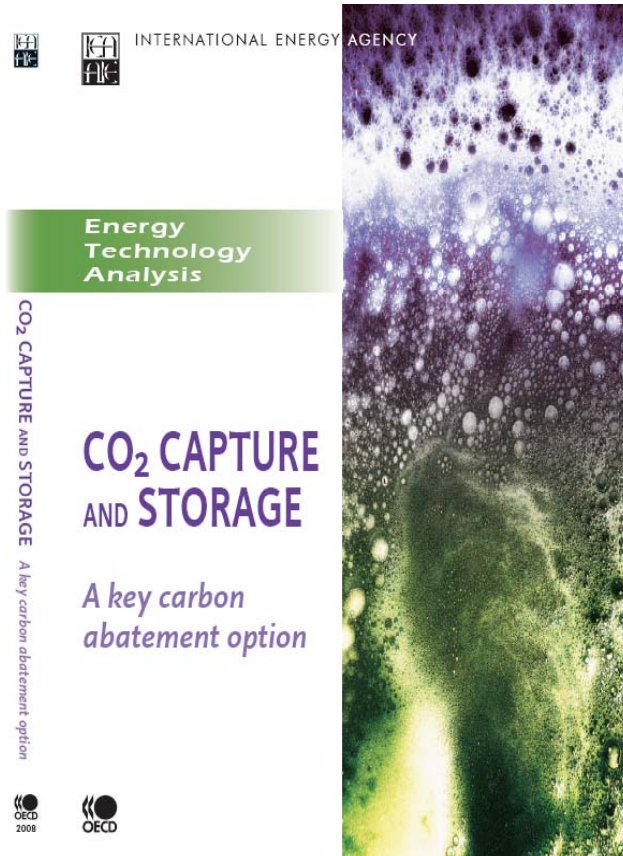


The IEA CCS Regulators' Network

- Launched May 2008 to create a forum for the sharing of experiences, harmonization of efforts
- Host web events
 - ◆ CO₂ pipeline regulation (July 2008)
 - ◆ Regulation for early demo projects (October 2008)
 - ◆ Long-term liability (January 2009)
 - ◆ Financing/Integration with ETS (March 2009)
- Network of over 600 contacts
- Future tasks
 - ◆ Development of a model legal/policy framework
 - ◆ Possible meeting late 2009



CO₂ Capture and Storage: A Key Carbon Abatement Option



- Role of CCS in global energy and emission scenarios
- CO₂ Capture: options and costs
- CO₂ transport and storage: Options and costs
- Legal & regulatory issues
- Financial mechanisms
- Comprehensive national and regional CCS status updates
- Roadmaps for CCS demonstration and deployment





For More Information

IEA's CCS Website

www.iea.org/Textbase/subjectqueries/cdcs.asp

IEA GHG Implementing Agreement

<http://www.ieagreen.org.uk/>

University College London's

Carbon Capture Legal Programme

<http://www.ucl.ac.uk/cclp/ccsprotocol.php>

