

The Energy research Centre of the Netherlands in collaboration with Ecofys, the CATO2 programme, the CO2ReMoVe project, the British Geological Survey, IFP Energies Nouvelles and Quintessa organises a side-event at SB-34

## CO<sub>2</sub> capture and storage in the UNFCCC

New instruments, the Clean Development Mechanism and views from geoscientists

Friday 17<sup>th</sup> of June 2011

13:15 – 14:45 h

To prepare delegates for the upcoming technical workshop and decisions on CCS in the CDM, ECN put together an informative programme on CCS in UNFCCC instruments, involving experts from the Dutch CCS research programme CATO2 and several geoscientists from the European Union CO2ReMoVe project: a research project using real geological data to explore performance assessment, monitoring and risk assessment in CO<sub>2</sub> storage projects.

Time	Title	Speaker
13:15 – 13:20	Welcome and introduction to the topic	
13:20 – 13:35	New instruments in the UNFCCC: possibilities for CCS in developing countries?	Markus Hagemann (Ecofys)
13:35 – 13:50	CCS in the CDM <ul style="list-style-type: none"> <li>• Potential for CCS in the CDM</li> <li>• Discussion of Cancun decision</li> </ul>	Heleen de Coninck (ECN)
13:50 – 14:20	Views from geoscientists on three issues for CCS from the Cancun decision <ul style="list-style-type: none"> <li>• Performance assessment: can we know what to expect?</li> <li>• Monitoring: Are techniques matching the conditions?</li> <li>• Risk assessment: the true story</li> </ul>	Jean-Pierre Deflandre (IFP Energies Nouvelles) Jonathan Pearce (British Geological Survey) Richard Metcalfe (Quintessa)
14:20 – 14:30	Responses from negotiators and observers	
14:30 – 14:45	Questions and answers	