

## In-session workshop on carbon dioxide capture and storage

20 May 2006

10:00 - 13:00 and 15:00 - 18:00

Maritim Hotel, Bonn, Germany  
Plenary II

### Provisional agenda

1000-1005	Welcome remarks by the workshop Chair. Mr. Kishan Kumarsingh, Chair of the SBSTA
	<b>Introduction</b>
1005-1020	Overview of carbon dioxide capture and storage and IPCC SRCCS. Mr. Bert Metz or Mr. Ogunlade Davidson, IPCC
1020-1050	Overview of CCS technology <ul style="list-style-type: none"><li>• CCS technology options. Mr. Larry Myer, United States of America</li><li>• Geological assessment and storage capacity: an international perspective. Mr. John Bradshaw, Australia</li></ul>
1050-1110	<b>Questions and answers</b>
	<b>Experiences for demonstration and pilot projects, and other related work</b>
1110-1200	Experiences and lessons learned from demonstration and pilot projects <ul style="list-style-type: none"><li>• Experiences and lessons learned from demonstration and pilot projects: a regional partnership perspective. Mr. Tore Torp, IPIECA (Statoil)</li><li>• Experiences and lessons learned from Weyburn project. Ms. Carolyn Preston, Canada</li><li>• Experiences and lessons learned from In Salah project. Mr. Iain Wright, IPIECA (BP)</li><li>• Experiences from coal enhanced bed methane projects. Mr. Pascal Winthaege, Netherlands</li><li>• Short-term opportunities and challenges for CCS in the fossil fuel sector: CCS status in India. Ms. Malti Goel, India</li></ul>
1200-1230	<b>Discussions</b>
1230-1250	Non-governmental organizations perspectives <ul style="list-style-type: none"><li>• An industry perspective. Mr. Haroon Keshgi, BINGOs - IPIECA</li><li>• Environmental NGO perspectives, ENGOs - Ms. Gabriela von Goerne, Greenpeace</li></ul>
1250-1300	<b>Questions and answers</b>
	<b>Lunch break</b>
1500-1530	Innovation, deployment, diffusion and transfer of CCS technologies <ul style="list-style-type: none"><li>• Ms. Trude Sundset, Norway</li><li>• Mr. Xuedu Lu, China</li><li>• Experiences and lessons learned from the IEA work on carbon capture and storage. Mr. John Gale, IEA</li></ul>
1530-1600	<b>Discussions</b> (together with non-governmental organizations perspectives)
	<b>Capacity building for the development of this technology and other related issues</b>
1600-1620	Capacity building through education and outreach <ul style="list-style-type: none"><li>• Development and deployment of CCS training modules; training courses to build awareness and capacity. Mr. Bill Reynen, Canada</li><li>• Capacity building for demonstration and use of CCS and for transfer or knowledge of CCS to decision-makers. Mr. Arthur Lee, IPIECA (Chevron)</li></ul>

1620-1650	<p>Inventory, regulatory and legal issues</p> <ul style="list-style-type: none"> <li>• IPCC Guidance on developing and applying CCS emission estimation methodologies in national inventories of GHGs. Mr. Simon Eggleston, IPCC</li> <li>• Towards an EU policy framework for CCS. Mr. Jürgen Lefevere, European Commission</li> <li>• Recent developments on CCS legal issues. Ms. Elizabeth Hattan, United Kingdom</li> </ul>
1650-1710	<p>Understanding the risks associated with CO<sub>2</sub> capture, transport and storage</p> <ul style="list-style-type: none"> <li>• High level overview of storage technology and issues. Mr. Wolfgang Heidug, IPIECA (Shell)</li> <li>• Monitoring of geological storage. Ms. Carolyn Preston, Canada</li> </ul>
1710-1740	<b>Discussions</b>
1740-1810	<b>General discussion and Chair's summary</b>

- - - - -