

**Expert Group Meeting on
Sustainable Development and Carbon Capture and Storage
10 -11 September 2007
Draft Programme**

10 September (Monday)

- 09:00 – 09:30 am **Registration/pick up passes**
- 09:30 – 10:00 am **Welcome and opening session**
JoAnne DiSano, Director, Division for Sustainable Development, DESA
- Introduction of programme, aims of meeting, and participants**
Kui-nang Mak, Chief, Energy and Transport Branch, Division for Sustainable Development, DESA
- 10:00 – 10:30 **Tea/coffee**
- 10:30 – 12:30 pm **Session 1: Overview**
Chair: *Kui-nang Mak*, Chief, Energy and Transport Branch
Presentation of background paper
Mr. Paul Freund
- Overview of technical and economic aspects of CCS**
Mr. James Katzer
MIT Laboratory for Energy and the Environment
- International cooperation on CCS technology**
Mr. Scott Smouse
International Coordination Team Leader, National Energy Technology Laboratory
- 12:30 – 14:00 **Discussion/Q&A**
Lunch
- 14:00 – 15:00 **Session 2: Legal and regulatory issues**
Chair: *Mohammad Reza Salamat*, Energy and Transport Branch
- CCS – A legal perspective**
Ian Havercroft
University College London
- A private sector perspective**
Mr. Bruce Braine
AEP
- Discussion/Q&A**
- 15:00 – 15:15 **Tea/coffee**
- 15:15 – 16:30 **Session 3: Monitoring, safety and public perception**
Chair: *Mohammad Reza Salamat*, Energy and Transport Branch
Carbon dioxide storage monitoring and safety
Ms. Sally Benson
Stanford University

	<p>Public perception and environmental issues <i>Ms. Gabriela von Goerne</i> Greenpeace Discussion/Q&A</p>
<p>11 September (Tuesday) 09:00 – 13:00</p>	<p>Session 4: Regional perspectives Chair: <i>Paul Freund</i> Developments and prospects in Norway <i>Mr. Odd Magne Mathiassen</i> Norwegian Petroleum Directorate</p> <p>CCS – South African activities and plans <i>Mr. Tony Surridge</i> South African National Energy Research Institute</p> <p>CCS activities in Japan <i>Mr. Makoto Akai</i> National Institute of Advanced Industrial Science and Technology (AIST), Japan</p>
<p>10:45-11:00</p>	<p>Tea/coffee</p> <p>Potential for CCS in India: opportunities and barriers <i>Mr. Pradeep K. Dadhich</i> TERI</p> <p>Potential for CCS in Kazakhstan <i>Mr. Sergey Katyshev</i> Kazak Electricity Grid Operating Company</p> <p>Brazilian perspectives on CCS <i>Mr. Paulo Cunha</i> Petrobras</p> <p>Overview of CCS activities in Germany <i>Michael Blohm</i> German Environment Ministry</p> <p>CCS activities and developments in China <i>Ms. Li Xuejing</i> Petrochina Discussion/Q&A</p>
<p>13:00 – 14:30</p>	<p>Lunch</p>
<p>14:30 - 16:30</p>	<p>Session 5: Recommendations for accelerating CCS deployment: technology, economics and policies Moderator: <i>Kui-nang Mak</i>, Chief, Energy and Transport Branch</p> <ul style="list-style-type: none"> • 3-4 short presentations on key issues for the future
<p>16:00 – 16:15</p>	<p>Closing session: Chief, Energy and Transport Branch, Division for Sustainable Development, UNDESA</p>

