

# Making CCS Work: Economics and Critical Issues

Monday, March 31, 2008  
1:00 pm – 4:00 pm  
Dirksen Senate Building Room 366

## Agenda

Welcome and Opening remarks 1:00 pm

*Senator Jeff Bingaman*, Chairman, Senate Energy & Natural Resources Committee

*Frank Verrastro*, Director and Senior Fellow, Energy and National Security Program, CSIS

*Bob Simon*, Staff Director, Senate Energy & Natural Resources Committee

Session I: The Business Case for CCS 1:15-2:00pm

Moderator:

*Gardiner Hill*, Director CCS Technology, Alternative Energy, BP

Panelists:

*Bruce Braine*, Vice President of Strategic Policy Analysis, American Electric Power

*Craig S. Hansen*, Vice President, Washington Operations, The Babcock and Wilcox Company

*Stephen Kaufman*, Chair, Integrated CO<sub>2</sub> Network (ICO<sub>2</sub>N) and Director for Business Development, Suncor Energy

## Session II: Sequencing the Deployment

2:05-2:50pm

Moderator:

**David Pumphrey**, Deputy Director and Senior Fellow, CSIS Energy and National Security Program

Panelists:

**Jan Panek**, Head of Coal & Oil Unit, Directorate-General for Energy & Transport, European Commission

**Jon Gibbins**, Energy Technology for Sustainable Development Group, Mechanical Engineering Department, Imperial College London

**Jim Dooley**, Senior Staff Scientist, Pacific Northwest National Laboratory

## Session III: Economics, Infrastructure, &amp; Scale Issues

2:55-3:40pm

Moderator:

**Shirley Neff**, President and Chief Executive Officer, Association of Oil Pipe Lines

Panelists:

**Kevin Book**, Senior Analyst, Friedman, Billings, Ramsey Group, Inc.

**Rachel Crisp**, Deputy Director, CCS Demonstration Project and International CCS, Dept for Business, Enterprise and Regulatory Reform (BERR), UK

**Vince Hahn**, Principal & Vice President, Global Asset Consulting, R.W. Beck, Inc.

3:45 – 4:00 pm Closing &amp; Summary