

MIT Carbon Sequestration Forum IV

Scenarios for Carbon Sequestration

6 – 7 November 2003

Royal Sonesta Hotel, Cambridge, MA

Agenda

Thursday, 6 November 2003	
8:00 am	Registration and Continental Breakfast
9:00	Session 1: How Fuel Prices, Source/Sink Matching, Timing, Etc. Affect Scenarios Session Chair: Howard Herzog, MIT Presentation 1: Jim Dooley, Joint Global Change Research Institute, Battelle Presentation 2: Denny Ellerman, MIT
10:30	Break
11:00	Session 2: Government Role in Technology Innovation for CO ₂ Mitigation Session Chair: Denny Ellerman, MIT Presentation 1: Edward Rubin, Carnegie Mellon University Presentation 2: John Weyant, Stanford University
12:30 pm	Lunch
2:00	Session 3: The Future of Nuclear Power Session Chair: David Marks, MIT Presentation 1: Ernest Moniz, MIT Presentation 2: Stephen Ansolabehere, MIT
3:30	Break
4:00	Session 4: Coal Plants of the Future Session Chair: Edward Rubin, Carnegie Mellon University Presentation 1: Neville Holt, EPRI Presentation 2: Carl Bozzuto, Alstom Power
5:30 pm	Reception
6:45	Dinner
Friday, 7 November 2003	
8:00 am	Continental Breakfast
8:30	Session 5: Panel Discussion – DOE's Regional Partnerships Session Chair: Richard Rhudy, EPRI Jim Dooley, Midwest Regional Carbon Sequestration Partnership Patrick Esposito, Southeast Regional Carbon Sequestration Partnership Robert Finley, Midwest Geologic Sequestration Consortium Larry Myer/Kelly Birkinshaw, West Coast Regional Carbon Sequestration Partnership Gillian Bond, Southwest Regional Partnership for Carbon Sequestration
10:45	Break
11:15	Session 6: Project Updates Session Chair: Howard Herzog, MIT CO ₂ Capture Project – Iain Wright, BP presenting for Arthur Lee, ChevronTexaco FutureGen – Michael Mudd, American Electric Power Carbon Offset Opportunity Program (CO-OP) – Patrick Esposito II, Augusta Systems Accounting Rules for CCS Projects – Susanne Haefeli, IEA Teapot Dome Field Experiment – Julio Friedmann, University of Maryland
1:00 pm	Adjourn