

## **SPRING RESEARCH SEMINAR**

5/6 May 2005

## **Thursday 5 May**

Venue: The Upper Hall, Jesus College

19.00 onwards Drinks followed by buffet supper

## Friday 6 May

Venue:	The Howard Building, Downing College
08.30	Coffee
09.05	Welcome and introduction David Newbery
09.15	Transmission Chair: Michael Pollitt Richard Green – How much does it cost to get it wrong? David Newbery – Network pricing for distributed generation
10.10	Renewables Chair: Denny Ellerman Paul Twomey – Non-CO2 benefits of renewables Karsten Neuhoff - System integration of wind
11.05	Coffee
11.30	Market Design Chair: Richard Green Gert Brunekreeft – The electricity markets in Germany and the Netherlands: what is happening? Jean-Michel Glachant – SESSA Project; Main Findings
12.30	Lunch and informal discussion
14.30	Electricity Policy Forum David Newbery/ Michael Pollitt
14.45	International Experiences; Innovative uses of Markets  Chair: David Newbery Denny Ellerman – Absolute or intensity-based caps: What difference does it make? Stephen Littlechild – User-determined transmission expansion in Argentina. Michael Pollitt – What was the impact on efficiency of the US distribution company merger wave?
16.00	Tea and further questions