



EPRG Spring Seminar 10-11 May 2018

in partnership with FTI Consulting and Compass Lexecon "Preparing for the Energy Transition"

Thursday 10 May Dining Hall, Westminster College (Madingley Road, Cambridge, CB3 0AA, UK)

18:30 – 22:00 Reception, keynote speech & dinner

Speaker: Prof. Diane Coyle (University of Cambridge) The Economics of Enough

Friday 11 May Howard Theatre, Downing College (Regent Street, Cambridge CB2 1DQ, UK)

08:30 Registration and coffee

09:00 Welcome and introduction - David Newbery

09:10 – 10:20 SESSION 1 – THE ROLE OF GAS IN ENERGY TRANSITIONS

Chair: Jason Mann (FTI-Compass Lexecon Energy)

Jonathan Stern (OIES) Challenges to the Future of Gas

Alaric Marsden (FTI-Compass Lexecon Energy) Gas as a key enabler of flexible electricity

generation

10:20 – 10:50 Coffee Break

10:50 – 12:00 SESSION 2 – ROUNDTABLE: BRINGING SENSE TO THE BREXIT DEBATE: WHAT

SHOULD INDUSTRY BE LOOKING FOR?

Chair: David Reiner (EPRG)

Jason Mann (FTI-Compass Lexecon Energy)

Michael Pollitt (EPRG)

Janez Kopac (Energy Community Secretariat)

Jenny Pyper (Northern Ireland Authority For Utility Regulation)

12:00 - 13:00 Lunch

13:00 – 14:10 SESSION 3 – SMART POLICIES FOR ENERGY TRANSITION

Chair: Michael Pollitt (EPRG)

Cathy McClay (*National Grid*) GB Ancillary Services Market: Taking Stock & Looking Forward **Peter Cramton** (*University of Maryland*) The Role of Auctions in Accommodating Renewables

Robert Ritz (*EPRG*) When is a carbon price floor desirable?

14:10 – 14:40 Afternoon Tea

14:40 – 15:50 SESSION 4 – REGULATION AND INNOVATION FOR SMARTER AND CLEANER

ENERGY MARKETS & NETWORKS

Chair: Alaric Marsden (FTI-Compass Lexecon Energy)

Laura Diaz Anadon (University of Cambridge) Government funding and support for energy

RD&D: what do we know about outcomes?

Steve McMahon (Ofgem) Ofgem experience with the network innovation competitions

Ljubo Mitrasevic (FTI-Compass Lexecon Energy) The RIIO2 price control: the opportunities and

challenges ahead

15:55-16:00 Concluding word – David Newbery