

E3ME & FTT Model Seminar
For Carbon tax reform to meet 2050 GHG target
30 October-3 November 2016, Cambridge Econometrics, UK

29th October Move from London Heathrow Airport to Cambridge

Premininary Meeting, 30th October

18.30 Welcome & introduction:

DAY 1, 31st October

09:30 Session 1: Modelling the power sectors : the choice of power sources by nuclear and coal power regulations

11.00 Coffee break

11.15 Session 2: Modelling the power sectors : the choice of power sources by feed-in- tariff and carbon taxes to meet the 2030 INDCs and 2050 targets

12.30 Lunch (CE)

13.30 Session 3: Modelling the power sectors : economic and environmental impact by the choice of power sources of nuclear and coal power regulations

14.45 Coffee break

15.00 Discussion session

16.30 End of Day 1

DAY 2, 1st November

09.45 Session 4: Economic impact and transition of industry under decarbonisation: under GHG emission reduction target and energy mix in 2030,2050

11.00 Coffee break

11.15 Session 5: Decarbonising transport systems

12.30 Lunch (CE)

13.30 Session 6: Reducing the environmental impact of buildings

14.45 Coffee break

15.00 Discussion session

16.30 End of Day 2

DAY 3, 2nd November

09.45 Session 7: economic and environmental impact by carbon taxes to meet the 2030INDCs targets and 2050 targets(or 2°C target)

11.00 Coffee break

11.15 Session 8: Financing the energy system and industry transition – the economics of decarbonisation

12.30 Lunch (CE)

13.30 Discussion session 1

14.45 Coffee break

15.00 Discussion session 2

16.30 End of Day 3

DAY 3, 3rd November

09.45 General discussion

12.30 Lunch (CE)

13.30 End of Day 4