

Energy systems scenarios - policy workshop

- Carbon prices and firms' financial performance in Phase II of the EU ETS
Bert Scholtens, University of Groningen
- CO2 Capture and Storage: Recommendations for transitional measures to drive deployment in Europe- a policy study
Asgeir Tomasgard (NTNU)
- Decarbonization scenarios for Italy
Maria Viridis & Maria Gaeta (Enea)
- Impacts of the EU 2030 targets and low carbon pathways 2050 for Finland
Tiina Kojonen (VTT)
- Scenarios for a decarbonised Nordic power system in a European context
Ingeborg Graabak (SINTEF)
- Assessment of socio-economic benefits of energy policies: The case of biofuel production in Spain
Christina de la Rúa (CIEMAT)
- The transformation of the German energy system and implications for the network development
Thiemo Pesch (Jülich)
- The JRC-EU-TIMES model. Assessing the long-term role of the SET Plan Energy Technologies
Ignacio Hidalgo & Wouter Nijs (Joint Research Centre)
- Energy systems modelling in support of UK's energy policy making
Marianne Zeyringer (University College London)

June 25th, from 13.00-17.15



Location:
Neth-ER
22, Rue d'Arlon
1050 BRUSSELS

Time: June 25th, 13.00-17.15

For registration (free) and updated program go to:
<http://www.ntnu.no/web/censes/workshop>