

The 2nd Energy and Economy Modelling Workshop

Date: 19th and 20th October 2009

Time: 9:30 am to 5:00 pm. (Registration begins at 9:00 am).

Venue: Grand Park City Hall Hotel
Ballroom II, Level 2
10 Coleman Street,
Singapore 179809

SYNOPSIS:

Energy Studies Institute's Energy and Economy Modelling Workshop brings together an international grouping of energy modelling practitioners, and using this series of conference styled presentations as a starter for in-depth analysis and discussion. This event is for analysts, researchers, academics and policy-makers in energy modelling. Other interested parties are also welcomed.

SPEAKERS:

Dr Chang Youngho, Nanyang Technological University and National University of Singapore.
"Energy Technology: Is it a Solution for Climate Change?"

Prof. Gürkan Kumbaroğlu, Bogazici University, Turkey
"Applied Environmental Policy Modelling: Top-Down and Bottom-Up Experience from Turkey."

Prof. Lin Shih-Mo, Chung Yuan Christian University, Taiwan
"An Integrated Modelling Approach to Baseline CO₂ Emission Projection for Taiwan."

Mr. Christian Redl, Vienna University of Technology, Austria
"Forward Premia in Electricity Markets: The Influence of Shocks, Market Structure, and Risk & Market Assessments on Inefficient Market Outcomes."

Dr Axel Sonntag, Vienna University of Economics and Business, Austria
"Emissions Trading on the Road: Potential Design Options and their Impact on Traffic Volume and Fleet Efficiency in Austria."

Registration is free. For those interested in attending, please send us your name, organisation, designation and email address to Ms Jan Lui at esibox2@nus.edu.sg or contact her at 65162000. As places are limited, early registration is encouraged.

Kindly note that the detailed scheduling for presentations would be announced at a later date.