

Energy Market Workshop

AN OVERVIEW OF CURRENT EXPERIMENTAL
ECONOMICS RESEARCH OF ELECTRICITY
AND GAS MARKET DESIGN

MONDAY 27TH JULY 9AM TO 12PM

Summary

The Resources, Energy and Environmental Markets Lab (REEML) at the University of Sydney would like to invite you to a half-day interactive workshop. This workshop will focus on current research on the design and operation of energy markets.

Presentations will cover:

- Recent work on electricity market design for the US Midwest Independent System Operator (MISO), including institutional arrangements for capacity markets, futures markets, and demand side response management considered by the Midwest Independent System Operator
- Tests of auction design alternatives for the New England power pool
- New research for the Singapore Energy Market Authority (EMA)
- Market power, including merger and competition issues in the gas sector
- Expanding the transmission grid and the introduction of markets for carbon emissions

RSVP: This event is free but please RSVP for catering purposes to courtney.matheson@gmail.com.

The workshop will be in Room 190 in the Merewether Building, at the University of Sydney, Camperdown. For details and a map, please visit:

<http://orsee.econ.usyd.edu.au/public/contact.php>



Dr. Rim Baltaduonis

Visiting Research Fellow
Agricultural and Resource
Economics

Dr. Baltaduonis is a colleague of Dr. Vernon Smith and Dr. Stephen Rassenti at Chapman University and is currently visiting the University of Sydney.

Dr. Karel Nolles

Adjunct Senior Lecturer
Agricultural and Resource
Economics

Dr. Nolles has conducted a wide range of experimental economics work since 2004, in particular on gas and electricity markets. Karel is currently employed full-time by Macquarie Capital in the Utilities and Renewable Energy advisory business.

The Resources Energy and Environmental Markets Lab (REEML) is a joint initiative between CSIRO and the University of Sydney.

