



1 October 2008

**Invitation to The Technical University's workshop on Future Energy Systems,
19 and 20 November 2008**

The workshop raises the pressing question: How can the future energy systems be developed toward lower CO₂ emissions on the basis of low CO₂ energy technologies?

The workshop will assess the perspectives for a rapid development of energy systems with more renewable energy in order to reduce CO₂ emissions.

Risø Energy Report 7 will be presented for the first time as introduction to the workshop.

It is a pleasure for me to invite you to participate in the workshop. Your participation is free of charge. Please register before 10 November 2008 at risoe.dtu.dk/Conferences/Future_energy_systems.aspx

As part of the DTU Climate Change Technologies programme, DTU has arranged a series of workshops and conferences on climate change technology focusing on assessment of and adaptation to climate changes as well as on mitigation of green house gasses (GHG). The DTU Climate Change Technologies programme is run by the Technical University of Denmark (DTU). It provides a firm platform for development and deployment of new technologies to climate change issues. Read more at <http://www.dtu.dk/subsites/klima/English.aspx>

Best regards,



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