



Dear Colleague,

You are cordially invited to the IEA workshop on *Offshore Wind Power - Experiences, Potentials and Key Issues for Deployment* on **3 December 2007, 15:00 -18:00**. This workshop is a side-event of the 2007 European Offshore Wind Conference & Exhibition, 4-6 December, www.eow2007.info. The workshop is sponsored by the Danish Government, and organised by the IEA Secretariat.

The objective is to inform the analysis of offshore wind power in the IEA's forthcoming *Energy Technology Perspectives 2008: Scenarios and Strategies to 2050*. As part of the study, new scenarios for technology development and deployment and CO₂ emissions reduction are being analysed.

Before the workshop, those who register will receive a paper on Offshore Wind - Status and Prospects drafted by Risø National Laboratory, Technical University of Denmark as input into Energy Technology Perspectives (ETP). In addition, preliminary results from ETP scenarios will provide the basis for the discussion. We would very much welcome your expert views on offshore wind and its prospects to contribute to a more sustainable energy future.

Venue: Technical University - Berlin

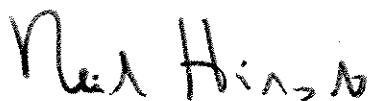
Building C - 'Chemiegebäude', Room C 130, Strasse des 17. Juni 115, 10623 Berlin

Programme

14.00	Registration	
15.00	Introduction - <i>Energy Technology Perspectives 2008</i>	Debra Justus, IEA
15.15	Offshore Wind - Status and Prospects	Jorgen Lemming, Risø National Laboratory
15.30	Market Growth and Opportunities	Per Holmgaard - DONG Energy (tbc)
15.45	Costs Profiles of Offshore Wind - Outlook	Poul Erik Morthorst, Risø National Laboratory
16.00	Large-scale Grid Integration	Albert Tiedemann, DENA
16.30	Coffee break	
17.00	Environment	Anthony Jensen, University of Southampton (tbc)
17.15	Wind resources and large scale integration	Steen Frandsen, Risø National Laboratory
17.30	R&D & New Offshore Technologies	Jos Beurskens, ECN
17.45	Discussion	
18.00	Close	

Information on the venue location and the discussion paper will be distributed to those who register. Space is limited so please register as soon as possible to ensure your participation and no later than **28 November**. Please complete the attached form to register and send via email to: Gillian.Balistrand@iea.org. For further information on the workshop, please contact Debra.Justus@iea.org or Steffen Nielsen at sm@ens.dk.

We look forward to your participation.



Neil Hirst, Director
Office of Energy Technology and R&D
International Energy Agency



Anne Højer Simonsen
Deputy Director General
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