Klima-, Energi- og Bygningsudvalget 2014-15 KEB Alm.del Bilag 267 Offentligt

Sendt: 12. maj 2015 **Emne:** WEC INVITATION: Spotlight on the critical global and Danish energy issues

2015 World Energy Issues Monitor

INVITATION

Spotlight on the critical global and Danish energy issues

The 2015 World Energy Issues Monitor

WEC Denmark invites to presentation of the 2015 World Energy Issues Monitor, which provides an actual assessment of the issues impacting the global and regional energy sector based on the views of the World Energy Council's energy leadership community. The report identifies the key uncertainties while highlighting the areas where action is most required to enable the sustainable supply and use of energy.

The presentation of the report will be followed by Danish views on energy price volatility and energy- and climate policy.

The programme will conclude with a discussion between the speakers and the audience.

Folketingets medlemmer deltager uden betaling af gebyr.



WORLD ENERGY COUNCIL DANISH MEMBER COMMITTEE

Time TUESDAY 9 June 2015 14:00 - 16:00

Venue

CTR I/S Stæhr Johansens Vej 38 2000 Frederiksberg

Registration

Please register by sending an e-mail to kontakt@wec-danmark.dk

No later than

05 June 2015

Contact Leif Sønderberg Petersen Secretary-General +45 24 21 38 32 lepe@dtu.dk

PROGRAMME		
ТІМЕ	TOPIC	SPEAKER
14:00 - 14:10	Welcome and introduction	Hans Hvidtfeldt Larsen, President, WEC Denmark
14:10 - 14:35	Presentation of the 2015 World Energy Issues Monitor	John Bourne, Senior Manager, Deputy Head of Patrons, World Energy Council
14:35 - 15:00	Danish perspective	s Bjarne Brendstrup , Head of Department, Energinet.dk
15:00 - 15:25	Danish perspectives Jacob Møller , Head of Division, Centre for Climate and Energy from an energy and Economics, Danish Energy Agency climate policy view	
15:25 - 15:45	Discussion	
15:45 -	Reception	

KNOWLEDGE, NETWORK AND INFLUENCE within the ENERGY SECTOR WORLDWIDE Become a member of World Energy Council, the greatest global network of leaders and practitioners promoting an affordable, stable and environmentally sensitive energy system for the greatest benefit of all.

MORE INFO AT WEC.DK