

First Announcement and Call for Papers

DeepWind'2013, 10th Deep Sea Offshore Wind R&D Conference

24-25 January 2013, Royal Garden Hotel, Kjøpmannsgata 73, Trondheim, NORWAY

Organized by
the research parties in



DeepWind'2013 is the 10th Deep Sea Offshore Wind R&D Conference to be held in Trondheim, Norway. The conference has been developing every year since 2004, and is established as an important venue on deep sea offshore wind R&D. This year the conference is continuing as last year with an international scientific committee and call for papers. The aim is to present the latest and best on-going R&D on deep sea offshore wind farms.

The programme will include a mix of plenary presentations with broad appeal and presentations in parallel sessions or by posters on specific technical themes.

Boost your professional profile and recognition by submitting a paper abstract addressing any of the topics in the programme. First authors of abstracts selected for presentation (oral or poster) are granted reduced fee for participation. See www.sintef.no/deepwind_2013 for more information and registration.

in cooperation with



Technical University
of Denmark



See www.nowitech.no for more information and registration.

**Register well in advance.
The maximum number of participants is 200.**

Accommodation: Radisson Blu Royal Garden Hotel offers accommodation at NOK 1150 per night incl. breakfast. Please book directly to the hotel stating the name of the seminar and ref VK2013, phone: 47 73 80 30 00, www.radissonblu.com

- **Deadline for abstract submission: 1 October 2012**
- **Selection of presentations: 1 November 2012**
- **Final programme: 1 December 2012**
- **Registration closes 14 January 2013**
- **Deadline for paper submission: 20 January 2013**
- **Conference 24-25 January 2013**
- **Publication of papers in Energy Procedia: June 2013**

Preparation of full papers is optional. These will go through a full per-review and successful submissions will be published on-line in Energy Procedia (Elsevier). There will be awards for best paper and best poster.

Preliminary Programme

Thursday 24 January

09.00 Registration & coffee
09.30 Opening and plenary session
12.00 Lunch
13.00 Parallel sessions:

- a) New turbine and generator technology
- b) Grid connection and power system integration
- c) Met-ocean conditions

17.00 Poster session with refreshments
19.00 Dinner

Friday 25 January

09.00 Parallel sessions:
d) Operation and maintenance
e) Installation and sub-structures
f) Wind farm optimization
10.30 Refreshments
11.00 Plenary session and closing
13.00 Lunch

Please contact Randi.H.Aukan@sintef.no for any practical questions.