



	Inbound	Factory	Land Transport	Port Operations	Sea Transport	Installation	Commissioning
Blades		Out of Scope					
Hub							
Nacelle							
Tower							
Transition piece							
WTG foundation							
Array cable							
Export cable							
Offshore sub-station topside							
Offshore sub-station foundation							
Onshore sub-station & related							

INNolog Workshop 8 December 2016

What's next, INNolog? Have your say!

Take part in the INNolog workshop on 8 December. You will gain an insight into the most urgent challenges in offshore wind installation logistics and hear the industry's own proposals for their resolution.

The workshop will cover the latest know-how and recommendations gathered from more than 80 offshore wind reports. You will learn how to identify those that are most relevant for you and your company. There will also be a summary of 12 interviews with key figures in the industry about what they regard as innovative installation logistics.

You will also help to select three pressing issues to be resolved in the next phase of the project. Ahead of the workshop, the MEGAWIND steering committee (including DONG Energy, Vattenfall Vindkraft, E.ON Wind Sweden AB, Siemens Wind Power and MHI Vestas Offshore Wind) will have pre-selected a list of issues the committee considers most important to pursue. Then, with the "problem owners" on board, attendees will select three pressing issues that will be examined in the next project period.

Programm

- 09.30 - 10.00** Registration and coffee
- 10.00 - 10.15** Welcome - Intro project INNolog v/Project Manager Christian Munk, Offshoreenergy.dk
- 10.15 - 10.45** Literature findings v/ PhD Fellow, Thomas Poulsen, Aalborg University Copenhagen
- 10.45 - 11.15** Interview findings v/Consultant, Henrik Blach, FORCE Technology
- 11.15 - 12.30** Presentation of Identified Challenges v/ the INNolog team
- 12.30 - 13.30** Lunch and network
- 13.30 - 14.30** Debate & Selection v/ Hans Petersen, Director Renewables, offshoreenergy.dk, Jesper Møller, Senior Key Expert Offshore, Siemens Wind Power, Lars Feldskou, Head of Sourcing, MHI Vestas Offshore Wind, P. Keld Rasmussen, Head of newbuilding Department, A2Sea and others
- 14.30 - 15.15** Workshop – the three chosen projects v/ the INNolog team
- 15.15 - 15.30** Summary & thank you for today v/Project Manager Christian Munk, Offshoreenergy.dk



Information

Free entry!

No show fee kr. 500 ex VAT.
Limited number of seats.

Sign up for this conference no later than 2 December 2016:

www.offshoreenergy.dk/INNO

Place:

EASV, Spangsbjerg Kirkevej 103, 6700 Esbjerg

Date:

8 December at 10.00 to 15.30
Registration from 09.30

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