

BEPPo

Blue Energy Production in Ports

The Interreg IVB
North Sea Region
Programme

Investing in the future by working together
for a sustainable and competitive region



Highlands and Islands Enterprise
Iomairt na Gàidhealtachd 's nan Eilean



MARINTEK

Hansthalm
DanWEC
Danish Wave Energy Center



The Blue Energy Production in Ports (BEPPo) project partners
invite you to the

free-of-charge

**“OFFSHORE RENEWABLE ENERGY CONFERENCE & B2B:
BUSINESS OPPORTUNITIES FOR PORTS AND RENEWABLE ENERGY COMPANIES”**

on 21th October 2014
in Oslo, Norway.

Investing in marine energy development projects
has become more and more common.

The B2B will give you an insight in the policy and market situation and, above all, it
will give you the opportunity to showcase your business, network with other related
or complementary companies, find potential investors and share information on
renewable energy.

REGISTER NOW:

www.bepoproject.eu/events/b2b-offshore-marine-energy



www.bepoproject.eu

“OFFSHORE RENEWABLE ENERGY CONFERENCE & B2B: BUSINESS & FUNDING OPPORTUNITIES FOR ENERGY COMPANIES AND PORTS”

Tuesday, 21/10/2014

Venue:	CLARION Hotel & Congress Oslo airport Hans Gaarderveg 15 NO-2060 Gardermoen
09:30-10:00	REGISTRATION
	NORTH SEA REGION'S MARINE ENERGY STRATEGIES AND MARKET
10:00-10:10	<u>Introduction: the BEPPo project</u> <i>Wim Stubbe, Port of Oostende</i>
10:10-10:50	<u>National marine energy strategies in the North Sea</u> <ul style="list-style-type: none">o <i>Lene Mostue, Energi21</i>o <i>Maria Hilligsø Stubberup, HubNorth</i>o <i>Gema san Bruno (invited)</i>
10:50-11:00	<u>Norwegian wave and tidal energy market</u> <i>Carl Gustaf Rye-Florentz, NORWEA</i>
11:00-11:10	COFFEE BREAK
11:10-11:20	<u>Funding opportunities for the marine & port industry in the North Sea: an overview</u> <i>Jan Erik Hanssen, 1-tech</i>
11:20-13:40	<u>Experiences from the emerging industry</u> <ul style="list-style-type: none">o <i>Steven Nauwelaerts, Laminaria</i>o <i>Geert Dangreau, Blue Energy Cluster, POM West-Vlaanderen</i>o <i>Per Resen, Resen wave</i>o <i>Arne Kollandstrup, Tide tec (invited)</i>
12:00-13:00	LUNCH BREAK <ul style="list-style-type: none">o <i>Kjartan Melberg, Gwind</i>o <i>Blue Water (invited)</i>o <i>Tom McCombes, Nova Innovation (invited)</i>o <i>Mats Lejon, Seabased (invited)</i>
	NORTH SEA REGION'S PORT DEVELOPMENTS IN THE MARINE ENERGY SECTOR
13:40-13:55	<u>State of the art of technological developments in the marine renewable energy sector</u> <i>Lucia Margheritini, Aalborg University</i>
13:55-14:05	<u>Marine Energy challenges</u> <i>Olof Liungman, Danish Hydraulic institute</i>
14:05-14:15	<u>A real example of port & marine energy companies collaboration</u> <i>TBC</i>
14.15-14:35	<u>Orkney Marine Energy Port Infrastructure – Lessons for North Sea Region Ports</u> <i>Lucy Parsons</i>
	WORKSHOP
14:35-15:45	<u>Workshop / panel discussion: what NSR ports can take from the Orkney experience to support commercial development of marine energy</u> <i>Facilitated by Lucy Parsons and Tim Hurst, HIE</i>
15:45-16:00	COFFEE BREAK
16:00-16:10	<u>Conclusions</u>
16:10-17:00	B2B & NETWORKING: PORTS AND RENEWABLE ENERGY COMPANIES
17:00	END OF DAY

BEPPo

Blue Energy Production in Ports

WHAT IS THE Blue Energy Production in Ports (BEPPo) PROJECT?

Energy is a sector that may act as future driver for competitiveness in Europe. The €597,300 BEPPo project (www.beppoproject.eu), 50% co-financed by the Interreg IVB North Sea Region transnational collaboration Programme, focuses on Blue Energy (wave/tidal) and its complementarity with traditional (gas/oil/coal) & new (wind/biomass) sources of power, building on the innovation capacity of ports to become bases for the production of integrated sustainable renewables, thus ensuring reliable and affordable supplies of clean, green energy. It provides a unique opportunity to develop marine energy platforms in ports and promote local business opportunities to accelerate economic growth in port regions.

PARTNERS: Port of Oostende, Ghent University (Belgium); Highland and Islands Enterprise (UK); Aalborg University, Danish Wave Energy Centre (Denmark); Sintef Energi, Marintek (Norway)

REGISTRATION

<http://www.beppoproject.eu/events/b2b-offshore-marine-energy>

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VENUE – HOW TO GET THERE

CLARION Hotel & Congress Oslo airport

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<http://www.clarionhotel.com/hotel-gardermoen-norway-NO070/Hotel-Map>