

## 9th Future Conference Wind & Maritime, 22 to 23 April 2020, Rostock

The conference is implemented under the patronage of the Prime Minister of the State of Mecklenburg-Vorpommern Manuela Schwesig.

### 1<sup>st</sup> Conference Day

Programme: Wednesday, 22 April 2020

08:00 - 09:00	Admission: welcome coffee, networking & exhibition
09:00 - 10:30	Opening plenary
09:00 – 09:05	Introduction: Michael Fengler, Moderator
09:05 – 09:20	Welcoming speech: Andree Iffländer, Head of Association, WindEnergy Network e. V. N.N., RostockForFuture
09:20 – 09:40	Welcoming speech: Christian Pegel, Minister, Ministry of Energy, Infrastructure and Digitization Mecklenburg-Vorpommern
09:40 – 10:30	Panel discussion: „Business models in the energy turnaround“ Moderation: Michael Fengler <ul style="list-style-type: none"> <li>Andree Iffländer, Head of Association, WindEnergy Network e. V.</li> <li>Dr. Felix Christian Matthes, Research Coordinator for Energy and Climate Policy, Öko-Institut e.V.</li> <li>Manfred Volker Haberzettel, Head of Business Development Portfolio Generation, EnBW Energie Baden-Württemberg AG</li> <li>Oliver Brännich, Chief Executive, Stadtwerke Rostock AG</li> </ul>
10:30 – 11:15	Coffee break: networking & exhibition

#### International offshore wind energy markets – prospects [Forum 1]

Moderation: Andreas Wagner, Managing Director, Foundation OFFSHORE WIND ENERGY

#### Onshore wind energy markets and future field sector coupling [Forum 2]

Moderation: Michael Fengler

11:15	Mr. Matsunaga, Ports & Harbours Association of Japan The current situation of offshore wind in Japan	11:15	Till Überrück-Fries, Head of Department Energy Industry and Renewable Energies, Delegation of the German Economy in St. Petersburg, German-Russian Chamber of Commerce Abroad Wind energy market Russia – chances and outlook
11:40	Dr. Eng. Hiroaki Kashima, Senior Researcher, Coastal and Ocean Development Group, Port and Airport Research Institute (PARI) The research projects of offshore wind in Japan		
12:05	Jan Hylleberg, CEO, Wind Denmark Offshore wind energy market Denmark	11:45	Günter Steininger, Head of Repowering & Projects, Nordex Energy GmbH NORDEX – Onshore wind from the global perspective
12:25	Rihards Stālmanis, Director, BALTIC OFFSHORE TRAINING CENTRE Offshore wind energy markets Latvia and Lithuania	12:15	Philipp Vohrer, Head of Department Politics, Marketing and Communication, ENERCON GmbH Onshore wind energy & sector coupling
12:45 – 13:45	Lunch break: networking & exhibition		

Offshore service & maintenance [Forum 1]		Wind energy – environmental and nature protection [Forum 2]	
Moderation: Andreas Wagner, Managing Director, Foundation OFFSHORE WIND ENERGY		Moderation: Michael Fengler	
13:45	Dr. Michael Splett, Managing Director, EnBW Offshore Service GmbH Maintenance of offshore wind farms – Experiences gained in first projects	13:45	Dr. Carsten Croonenbroeck, University of Rostock, Faculty of Agricultural and Environmental Sciences, Chair of Agricultural Economics Value creation in rural areas
14:15	Tim Kunstmann, Chartering, FRS Windcat Offshore Logistics GmbH Developments on the CTV market and empirical values gathered on the Baltic Sea	14:15	Panel discussion <ul style="list-style-type: none"> <li>Dr. Carsten Croonenbroeck, University of Rostock, Faculty of Agricultural and Environmental Sciences, Chair of Agricultural Economics</li> <li>Dietmar Hocke, Technical Committee Renewable Energies/NAWARO Farmers' Association Mecklenburg-Vorpommern</li> <li>Johann-Georg Jaeger, Head of the State Association for Renewable Energies MV</li> <li>Carlo Schmidt, Managing Director, WIND-projekt Ingenieur- und Projektentwicklungsgesellschaft mbH</li> <li>Ulrich Söffker, Managing Board, Association for the Environment and Nature Conservation Germany (BUND)</li> </ul>
14:45	Jörg Kleber, Fluid Engineering Solutions – Senior Advisor Condition Monitoring, Hydac International Online Fluid-Condition-Monitoring for drive train monitoring		
15:15 – 16:00 Coffee break: networking & exhibition			
New offshore wind farm projects – planning & needs [Forum 1]		Wind energy – technology & service [Forum 2]	
Moderation: Michael Lüders, Managing Board, WindEnergy Network e.V.		Moderation: Michael Fengler	
16:00	Hanno Salecker, Spatial Planning Division, Federal Maritime and Hydrographic Agency Area development plan for offshore wind energy in the North Sea and in the Baltic Sea	16:00	Dr. Marko Ladehoff, Vice President, Head of QHSE Division Europe, Nordex Energy GmbH QHSE service processes as a transparent tool
16:20	Dr. Stephanie Wehkamp, Branch Manager & Project Coordination, Foundation OFFSHORE WIND ENERGY National Offshore Wind Energy Test Site (NaT-Off) - Status Quo and Outlook (Funding body Federal Ministry of Economics and Energy)	16:30	Robert Hörmann, General Manager, Aero Enterprise GmbH Inspection with drones & support of artificial intelligence
16:40	Clément Helbig De Balzac, Project Manager Arcadis Ost 1, Parkwind Offshore wind farm Arcadis Ost 1		
17:00 End of the 1 <sup>st</sup> conference day			

## Evening Reception, 22 April 2020

Location: Lokschuppen at the city harbour, Am Strande 1 [next to the store houses], 18055 Rostock

Kindly supported by Iberdrola Renovables Deutschland GmbH



18:30	Admission
19:00	Welcoming speech: Andree Iffländer, Head of Association, WindEnergy Network e. V.
19:05	Welcoming speech: Claus Ruhe Madsen, Lord Mayor, Hanseatic and University City of Rostock
19:15	Welcoming speech: Jürgen Blume, Managing Director, Iberdrola Renovables Deutschland GmbH
19:25	Buffet & networking
22:00	End of evening event



## 2<sup>nd</sup> Conference Day

Programme: Thursday, 23 April 2020

08:00 – 09:00	Admission: welcome coffee, networking & exhibition
09:00 – 09:30	Extraordinary show of Germany's first iPad magician: Andreas Axmann, Media Magician
09:30 – 10:15	Coffee break: networking & exhibition

### Subsea technology [Forum 1]

### E-mobility [Forum 2]

Kindly supported by the Society for Maritime Technology  
Moderation: Lars Engelmann, Society for Maritime Technology

Kindly supported by the Federal Association E-mobility  
Moderation: Michael Fengler

10:15	Torsten Turla, Managing Director, MacArtney Germany GmbH Future market subsea technology	10:15	Patrick Schwaß, Sales Manager, GP Joule Connect GmbH Fleet electrification in practice
10:45	Panel discussion <ul style="list-style-type: none"> <li>▲ Rainer Kropf, MENCK GmbH</li> <li>▲ Sabine Müller, General Manager, Innomar Technology GmbH</li> <li>▲ Prof. Dr.-Ing. habil. Thomas Rauschenbach, Site Manager, Fraunhofer IOSB Institute branch Applied System Technology (AST)</li> <li>▲ Torsten Turla, Managing Director, MacArtney Germany GmbH</li> </ul>	10:45	Christian Arians, Head of Technology, amperio GmbH Business model KWIQ Point
		11:15	Stefan Pagenkopf-Martin, Managing Director, Parkstrom GmbH Efficient operation of charging stations for e-mobility through direct payment system

11:45 – 13:00 Lunch break: networking & exhibition

### OWSplus - Floating Offshore Wind Solutions [Forum 1]

### Energy turnaround in practice [Forum 2]

Kindly supported by the Fraunhofer Institution for Large Structures in Production Technology IGP  
Moderation: Dr. Hans-Gerd Bannasch, MCC Maritimes Consulting Center GmbH

Moderation: Michael Fengler

13:00	Hagen Herholz, Research/Development, EEW SPECIAL PIPE CONSTRUCTIONS GmbH and Benjamin Illgen, Research Assistant Production Organisation, Fraunhofer Institution for Large Structures in Production Technology IGP The Global Network. Design of production networks in the field of manufacturing of floating offshore substructures	13:00	Thorsten Müller, Chairman of the Board of Trustees, Foundation Environmental energy law The regulatory framework for energy system transformation
-------	--	-------	--

13:30	<b>Sven Gräfe</b> , Team Lead Plant Layout & Integration Engineering, Siemens Gas and Power GmbH & Co. KG and <b>Stefan Schmidt</b> , Team Lead fibre composite technology, Fraunhofer Institution for Large Structures in Production Technology IGP <b>Special challenges for high-voltage components of floating energy transmission systems in rough seas</b>	13:30	<b>Christof Gränitz</b> , Head of Business Development – E-Mobility, Hydac International <b>From hydraulics to e-mobility and hydrogen applications</b>
14:00	<b>Harald Arndt</b> , Head R&D/Project Management Offshore, Neptun Ship Design GmbH <b>Logistics for the installation of a floating wind turbine - the main challenge</b>	14:00	<b>Stephan Frense</b> , Managing Director, ARGE Netz <b>„HySynGas“ – the world's first major industrial project for the production of synthetic gases</b>
14:30 – 15:00 <b>Coffee break: networking &amp; exhibition</b>			
<b>Sustainability &amp; new concepts in the shipping industry [Forum 1]</b>		<b>Projects in the field of hydrogen [Forum 2]</b>	
<b>Moderation:</b> Michael Lüders, Management board, WindEnergy Network e.V.		<b>Moderation:</b> Michael Fengler	
15:00	<b>Lars Justus Ravens</b> , Managing Director, HPE Hybrid Port Energy GmbH & Co. KG <b>Innovative LNG solutions for green shore power supply in port</b>	15:00	<b>Prof. Dr. Werner Beba</b> , NEW 4.0 Project Coordinator and Head of the Competence Centers for Renewable Energies and Energy Efficiency (CC4E) of the HAW Hamburg <b>North German real-life laboratory solutions for a sustainable energy system with the focus on hydrogen including all sectors - electricity, transport, heat, industry</b>
15:30	<b>Gunar Abend</b> , Head of Port Construction and Port Management Department, Port and Seaman's Office, Hanseatic and University City of Rostock <b>Planning and implementation of an onshore power supply for cruise liners in the port of Rostock-Warnemünde</b>	15:30	<b>Malcolm J. Langham</b> , RWE Renewables International GmbH <b>Offshore-to-X – Offshore wind current and onshore sector coupling</b>
16:00	<b>Dr. Thomas Kühmstedt</b> , Managing Director, Ampereship GmbH <b>Emission-free ships from Ampereship, practical experiences</b>	16:00	<b>Felix Knicker</b> , Project Engineer Hydrogen, Tractebel Engineering GmbH und <b>Klaas Oltmann</b> , Business Development Director, Tractebel Overdick GmbH <b>Offshore hydrogen production on an industrial scale</b>
16:30 Uhr	<b>Farewell coffee &amp; end of the 2<sup>nd</sup> conference day</b>		

## Price structure

	Period	Wednesday, 22 April 2020 (registration for opening and forums)*	Thursday, 23 April 2020 (registration for forums)*	Evening reception*
<b>Participation</b>	1 <sup>st</sup> or 2 <sup>nd</sup> day (alternatively)	350.00 EUR	350.00 EUR	85.00 EUR
	1 <sup>st</sup> and 2 <sup>nd</sup> day (cumulative)	570.00 EUR		
<b>Members of the WindEnergy Network, public services staff</b>	1 <sup>st</sup> or 2 <sup>nd</sup> day (alternatively)	270.00 EUR	270.00 EUR	85.00 EUR
	1 <sup>st</sup> and 2 <sup>nd</sup> day (cumulative)	430.00 EUR		
<b>Students</b>	1 <sup>st</sup> or 2 <sup>nd</sup> day (alternatively)	50.00 EUR	50.00 EUR	85.00 EUR
	1 <sup>st</sup> and 2 <sup>nd</sup> day (cumulative)	80.00 EUR		

\* All indicated prices are net prices, legal VAT to be added to it.

### Group booking discount:

In case more than two persons from one company participate a 20% ticket price discount will be granted from the third person on.

## Registration

We kindly ask for your online registration before 15 April 2020 at [www.wind-maritim.de](http://www.wind-maritim.de).

Make use of our early booking discount of 5 % before 28 February 2020.

A free cancellation is possible before 15 April 2020.

The terms and conditions of the WindEnergy Network e.V. apply. Limited number of places. Thus, we recommend an early booking.

## Contact

In case of questions, we kindly ask you to contact:

**Registration management HanseMesse**



inRostock GmbH Messen, Kongresse & Events

Contact person: Yvonne Spörcke

Tel.: +49 381 4400605

Fax: +49 381 4400666

E-Mail: [y.spoercke@inrostock.de](mailto:y.spoercke@inrostock.de)

### Conference venue:

Rotunda of the HanseMesse Rostock

Zur HanseMesse 1-2, 18106 Rostock



## Hotel contingency

---

Dear guests of the Future Conference Wind & Maritime,

Room contingencies for individual booking are reserved at the following hotels for the period 21 to 23 April 2020. The room reservation is done personally by each participant stating the **code: „Wind & Maritim“**. Additional accommodation offers for booking are provided at the Hanseatic City of Rostock's tourism portal <https://www.rostock.de/urlaub-freizeit/suchen-buchen.html>

### Radisson Blu Hotel, Rostock



(Contingency before 7 April 2020)

Lange Str. 40, 18055 Rostock

Telephone: +49 381 37503500

Telefax: +49 381 37503590

E-Mail: [reservations.rostock@radissonblu.com](mailto:reservations.rostock@radissonblu.com)

Internet: [www.radissonblu.de/hotel-rostock](http://www.radissonblu.de/hotel-rostock)

109.00 EUR per standard room / single room

129.00 EUR per standard room / double room

(VAT and breakfast included)

### Motel One Rostock



(Contingency before 21 March 2020)

Schröderplatz 2, 18057 Rostock

Telephone: +49 381 6669190

Telefax: +49 381 66691910

E-Mail: [rostock@motel-one.com](mailto:rostock@motel-one.com)

Internet: [www.motel-one.com/de/hotels/rostock](http://www.motel-one.com/de/hotels/rostock)

70.50 EUR per single room per night

97.00 EUR per double room per night

(Prices include VAT and breakfast)

### VIENNA HOUSE Sonne Rostock



(Contingency before 10 March 2020)

Neuer Markt 2, 18055 Rostock

Telephone: +49 381 4585330

Telefax: +49 381 4973152

E-Mail: [info.hotelkleinesonne-rostock@viennahouse.com](mailto:info.hotelkleinesonne-rostock@viennahouse.com)

Internet: [www.viennahouse.com](http://www.viennahouse.com)

90.00 EUR per single room and night

105.00 EUR per double room and night

(Prices include VAT, breakfast and WLAN)

### pentahotel Rostock



(Contingency before 6 March 2020)

Schwaansche Straße 6, 18055 Rostock

Telephone: +49 381 49700

Telefax: +49 381 4970700

E-Mail: [info.rostock@pentahotels.com](mailto:info.rostock@pentahotels.com)

Internet: [www.pentahotels.com](http://www.pentahotels.com)

119.00 EUR per single room per night

136.00 EUR per double room per night

(Prices include VAT and breakfast)

## Partners 2020

---

Premium partner evening reception



Badge partner



Writing pad partner



Duffel bag partner



## Exhibitors

---



Der Energieparkentwickler



## Media partners

---



## Supported by

---





## Event organizer

## Contact

## Social Media



**WindEnergy Network e.V.**  
Schweriner Str. 10/11  
18069 Rostock  
T. +49 381 37719-254  
E. [info@wind-energy-network.de](mailto:info@wind-energy-network.de)  
[www.wind-energy-network.de](http://www.wind-energy-network.de)



@WindEnergyNetwork



/company/windenergy-network



/companies/windenergynetwork