



## **Nordic Marine Think Tank and ICES Joint Workshop**

### Second Nordic Climate Change Forum for Fisheries and Aquaculture: *Dealing with Maritime Space and User Conflicts in a New Era of Offshore Wind*

Agenda is subject to changes

DATE: November 30, 2023

PLACE: Vestlandshuset, Vestlandssalen, Vestre Strømkaien 13, 5008 Bergen

<b>09.30–10.00</b>	<b>Coffee and mingling</b>	
<b>10.00–10.10</b>	Opening and Welcome from Vestland Fylkeskommune and Bergen Municipality	<b>Fylkesordfører, Bergen Kommune</b>  <b>Dorothy Dankel</b> , Chair, Nordic Marine Think Tank, <b>Lisa Pfeiffer</b> , NOAA Fisheries and ICES Offshore Wind liason, <b>Jörn Schmidt</b> , Chair, Science Committee, International Council for the Exploration of the Seas
<b>10.10–10.20</b>	Introduction and overview of NMTT/ICES Joint Workshop objectives and expectations	
<b>Setting the Scene: Offshore wind outlook</b>		
<b>10.20–10.40</b>	Overview of offshore wind technology and the political ambitions for offshore wind in the EU -and Norway	<b>Finn Gunnar Nielsen</b> , Professor Emeritus Univ. of Bergen, Bergen Offshore Wind Center
<b>10.40–10.55</b>	Being a trusted facilitator: Positioning fisheries, biodiversity and offshore wind debates in the Northeast coast of USA	<b>Kanae Tokunaga</b> , Gulf of Maine Research Institute
<b>10.55–11.15</b>	Offshore wind in a Social-Ecological-Technical and Ethical system: Preparing for an ethical dialogue in a Nordic context	<b>Rita Vasconcellos L. d'Oliveira Bouman</b> , SINTEF Ocean & FME NorthWind, Norwegian Research Center on Wind Energy
<b>Experiences and Perspectives with Marine Spatial Planning in a Nordic Context</b>		
<b>11.15–11.30</b>	<b>Per Olsson</b> , Unit director, marine spatial planning, Havs- och vattenmyndigheten, Sweden <b>Kári Mannbjørn Mortensen</b> , Head of Energy Department, Environment Agency, Faroe Islands	
<b>Ecosystem Monitoring of Offshore Wind</b>		
<b>11.30–11.40</b>	CES Research Roadmap for Offshore Wind	<b>Lisa Pfeiffer</b> , ICES Expert in Residence
<b>11.40–11.50</b>	Current experiences and research needs for ecosystem monitoring of offshore wind parks	<b>Anne Christine Utne Palm</b> , Institute of Marine Research, Bergen, Norway
<b>11.50–12.00</b>	State-of-the-art offshore monitoring technology	<b>Kai Stoltz</b> , GCE Ocean Technology
<b>12.00–13.00</b>	Lunch, sponsored by the Nordic Council of Ministers	
<b>Expectations of Offshore Co-existence with Fisheries and other Maritime Sectors</b>		
<b>13.00–13.15</b>	The Norwegian cross-Directorate marine spatial planning experience	<b>Paul Oma</b> (TBC), Directorate of Fisheries, Norway
<b>13.15–13.45</b>	<b>Mia Høgi</b> , Pelagisk Forening <b>Henrik Lund</b> , Danmarks Fiskeriforening Producent Organisasjon <b>Christopher Harman</b> , Norwegian Offshore Wind Cluster	
<b>13.45–14.00</b>	Bringing Marine Spatial Planning processes into a Nordic context: What do we need to know?	<b>Sigrid Eskeland Schütz</b> , Faculty of Law, University of Bergen
<b>14.00–14.30</b>	The use of Digital Twins in Marine Spatial Planning: Leveraging ICES data for collaborative scenario planning	<b>Filip Åblom</b> , Digital Tvilling
<b>14:30–14.45</b>	Coffee Break	
<b>14.45–15.20</b>	Roundtable Discussion and Commitments from Nordic Leaders	
<b>15.20–15.30</b>	<b>Elisabeth Sæther</b> (State Secretary, OED TBC), <b>Geir Huse</b> , Research Director, Institute of Marine Research, <b>Jonny Lokøy</b> , Pelagisk Forening, ++	<b>Dorothy Dankel</b> , NMTT
	Closing of Workshop and Next Steps	