



OFFSHORE ENERGY22

EXHIBITION & CONFERENCE

29 & 30 NOVEMBER 2022

AMSTERDAM | THE NETHERLANDS



Event Guide

The Future of Offshore Energy

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Created and produced by

 **NAVINGO**

Program Overview

Tuesday 29 November

TIME	EXHIBITION HALL 1	CONFERENCE G105	GOVERNMENT OF THE NETHERLANDS G-ROOMS	SIDE EVENT G-ROOMS	THE STAGE HALL 1	
09:00						
09:30	Exhibition floor		Masterclass Offshore Wind* G102			
10:00		The Roadmap to Hydrogen			NL UK session* G109	Start Up Time!
10:30						
11:00				Focus on Floating Offshore Wind		
11:30						
12:00				Norwegian - Dutch networking lunch G108 <i>Closed Gathering</i>	Market Updates	
12:30						
13:00					Talk Gusto MSC	
13:30					Talk TGS	
14:00					Session BP	
14:30					Hydrogen Perspectives	
15:00			Scaling-up Marine Energy	Workshop Offshore Wind* G102	Brazil Roundtable* G109	Human Capital
15:30						
16:00						
16:30	Networking drinks Navingo Stand 1.653		Networking reception Stand 1.647			
17:00						
17:30						
18:00	Official Networking Drinks 18:00 - 21:00 The Grand Café next to entrance K					

Don't miss out on updates from thought leaders!

All Conference and Stage sessions are open to join and included in your entrance ticket.

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09:00							
09:30	Exhibition floor		Masterclass Green Hydrogen* G102				
10:00		Opportunities in Offshore Wind			Workshop Hydrographic Society Benelux G107	Marine Energy Alliance Talks	
10:30							
11:00							
11:30							
12:00						Market Updates	
12:30						Young Perspectives	
13:00							
13:30				The Executive Outlook			Hydrogen Perspectives
14:00							
14:30							
15:00					Uruguay Roundtable* G109	NWEA General Meeting G107 <i>Members only</i>	
15:30				Future Proof	Student Session* G102	Roundtable* Chili G109 Baltic States G111	KNRM
16:00			Networking drinks Stand 1.653				
16:30	Closing drinks Navingo Stand 1.653		Networking drinks Stand 1.647				
17:00				Colombia Roundtable* G109			
17:30							
18:00							

- Exhibition floor
- Conference
- Government of the Netherlands
- Side Event
- The Stage

* Program by Government of the Netherlands, invitation or pre-registration only.

Conference Sessions

Tuesday 29 November

The Roadmap to Hydrogen

⌚ 10.00 – 11.00 📍 G105

The quest for a carbon-free energy carrier gives green hydrogen a boost. This session tells the story on how hydrogen is going to be integrated in the future energy system. Hydrogen pioneers from different offshore markets discuss the latest developments.

Speakers



Wouter den Boer

CCO, C-Job Naval Architects



Lennart van der Burg

Manager Renewable Hydrogen,
TNO



Peter Wells

CEO, LH2 Europe



Martin Kjäll-Ohlsson

Executive Vice President,
Vergia



Helmie Botter

Manager Business Development
Hydrogen, Gasunie

Moderator



Canan Acar

Assistant Professor, University
of Twente

Focus on Floating Offshore Wind

⌚ 11.30 – 12.30 📍 G105

The development of floating offshore wind turbines makes renewable energy accessible to other parts of the world. During this session innovations from the United Kingdom, The Netherlands and Norway are shared and design solutions and installation process are discussed.

Speakers



Arvid Nesse

CEO, Norwegian Offshore
Wind / METCentre



Barend Jenje

Commercial Director Floating
Wind, GustoMSC



Sharanya Kumaramurthy

Senior Energy Analyst, Energy
Industries Council



Joop Roodenburg

President, Huisman Equipment

Moderator



Paul de Leeuw

Director of the RGU Energy
Transition Institute

Conference sponsors



Scaling-up Marine Energy

🕒 14.30 – 15.45 📍 G105

The time to implement the EU's strategy on marine renewable energy is now. Join this session to follow the latest marine energy deployments and to explore opportunities to scale-up these ambitious projects from a business, policy and technological perspective.

Speakers



Britta Schaffmeister
CEO, Dutch Marine Energy
Centre



Sue Barr
Director, Marine Energy Simply
Blue Group



Anders Jansson
Head of Business
Developments, CorPower
Ocean



Tom Berendsen
Member of the European
Parliament (NL, EPP)



Raphael Sauter
Team Leader, DG ENER,
European Commission



Yuki Esser
Business & Innovation Advisor,
Dutch Marine Energy Centre

This session is powered by Dutch Marine Energy Centre.



Official Networking Drinks

📅 Tuesday 29 November 🕒 18:00 📍 The Grand Café next to entrance K



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Conference Sessions

Wednesday 30 November

Opportunities in Offshore Wind

🕒 10.00 - 11.15 📍 G-room 105

Governments around the globe commit to offshore wind. This is generating a lot of business opportunities for the supply chain. High demand also creates challenges, from aligning the supply chains to the need for qualified personnel and vessels to create future wind parks.

Speakers



Arnoud Kuis

Managing Director Offshore Wind, Van Oord



Mark Couwenberg

Product Manager Offshore Wind Support Vessels, Damen Shipyards



Wilfried Vandersippe

Head of Business Development Offshore Wind Northern and Eastern Europe, TotalEnergies



Moderator

Paul de Leeuw

Director of the RGU Energy Transition Institute

The Executive Outlook

🕒 13:30 - 14.45 📍 G-room 105

What does it entail to lead a company in these turbulent times, where it is not business as usual? During this session business leaders from the energy sector share insights on the energy transition and emphasize the need for collaboration, between markets and governments.

Speakers



Harry Brekelmans

Projects and Technology Director, Shell



Adam Middleton

Managing Director The Netherlands & VP for Western Europe, Siemens Energy



Manon van Beek

CEO, TenneT



Han Fennema

CEO, Gasunie



Moderator

Paul de Leeuw

Director of the RGU Energy Transition Institute

Conference sponsors



Future Proof

🕒 15:30 – 16:30 📍 G-room 105

What decisions do you make in a fast-changing world? Because the challenges are here and the future starts now. In this session, among others, views on nature enhancement in offshore windfarms and a worldwide sustainable and fair energy system are shared.

Speakers



Sharon Becker

Director of Hydrogen Valleys Impact Hydrogen



Marjolein Kelder

Senior Project Manager,
The Rich North Sea



Stephen Crolius

President Carbon-Neutral, Consulting LLC

Moderator



Jaap Proost

Content Creator, Navingo BV



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The Stage

Tuesday 29 November

Scan the QR for the latest program!



Start Up Time!

⌚ 10.00 – 10.40 📍 The Stage

Start Ups pitch their visions and missions on The Stage.



Kirsten Ruiter
Managing Director, Buccaneer



Hedi Visscher
Director, PortXL



Daniel Buhagiar
CEO & Co-Founder, FLASC



Ben de Sonnevill
Director, Sideshore Technology



Karel Roozen
Director & Co-Founder, Next Ocean



Maxim Segeren
Founder & Managing Director, Tree Composites



Eric van Genuchten
Co Founder & COO, Sensing360



Rogier Elshout
Moderator The Stage

Marine Energy Alliance Talks

⌚ 10.45 – 11.30 📍 The Stage

SMEs participating in the Marine Energy Alliance program present their marine energy solutions. Discover the latest developments in wave, tidal, floating solar, floating wind and other types of marine energy.



Paula van Lieshout
Projectmanager, SolarDuck



Alexandre Elefant
CEO, Ever



The Stage is
sponsored by:



Market Updates

🕒 11.45 – 12.30 📍 The Stage

Views from professionals on the current state of affairs, outlooks for the upcoming years and opportunities in several regions and markets in the maritime, offshore and energy sector.



Hans Simons

Principal Owner, HoTai Energy Consult



Elro van den Burg

Project Initiator,
LinkedbyOffshoreWind



Philippe Thieffry

Manager, Bretagne Ocean Power

Gusto MSC

🕒 13.00 – 13.10 📍 The Stage

The Sjøhest – Norwegian for 'seahorse' – Wind Blade Installation solution consists of new concept blade installation equipment, either integrated on a dedicated build jack-up vessel or as a retrofit on existing jack-up vessels. Developed in response to the installation challenges related to wind turbines larger blades, providing a major increase in installation efficiency.



Andries Hofman

Product Development Manager,
GustoMSC

Report your news!

press@offshore-energy.biz



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The Stage

Tuesday 29 November

TGS | Where Data and Insights Meet to Drive Efficiencies

🕒 13.15 – 13.25 📍 The Stage

Demand for secure, sustainable, and affordable energy sources is putting pressure on the offshore supply chain. TGS uses its 40 years of experience in collecting and curating energy data to diversify its offering accordingly and bring unique insights for investments.



Jan Schoolmeesters
Executive Vice President, TGS

BP about Low Carbon Energy Integration

🕒 13.30 – 14.00 📍 The Stage

We're accelerating our work to help develop a future energy system, one which is integrated, efficient and secure with renewables at its heart.



Ina Kamps
VP Offshore Wind Growth, BP

Hydrogen Perspectives

🕒 14:00 - 14:15 📍 The Stage



Guillaume De Witt
Hydrogen Lead Negotiator
Europe & NorthAfrica,
TotalEnergies



Representative
Strohm

Human Capital

🕒 14.30 – 15.45 📍 The Stage

How to keep your team motivated and inspired and how to deal with staff shortage are some of the topics that will be discussed.



Anouk Creusen
Director, 75inQ



Jacolien Eijer
President, KIVI



Mark van den Berg
Sales Manager, Royal Van der
Wees Group



Hans Casier
Chief Human Resources Officer,
DEME

The Stage

Wednesday 30 November

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Marine Energy Alliance Talks

🕒 10.00 – 10.45 📍 The Stage

SMEs participating in the Marine Energy Alliance program present their marine energy solutions. Discover the latest developments in wave, tidal, floating solar, floating wind and other types of marine energy.



Jeff Lee

Managing Director, INGINE
Wave Energy Systems Ltd



Jan Skoldhammer

CEO & Founder, NoviOcean



Polina Vasilenko

Founder & CEO, Heliorec

Interreg 
North-West Europe
**Marine Energy
Alliance**
Business Hub for Innovation and Jobs

Market Updates

🕒 11.45 – 12.30 📍 The Stage

Views from professionals on the current state of affairs, outlooks for the upcoming years and share opportunities in several regions and markets in the maritime, offshore and energy sector.



Jan Vos

Chairman of the Board, NWEA



Speaker

TBA

Young perspectives

🕒 12.30 📍 The Stage

Young professionals share their thoughts about the current trends and developments.



The Stage

Wednesday 30 November

Hydrogen Perspectives

🕒 13:30 - 13:50 📍 The Stage

Talks & interviews with pioneers about hydrogen cars and (flying) boats.



Lise van der Plank

Event Director, TU Delft Hydro Motion



Amber Peters

Team Manager, Green Team Twente



Abel van Beest

Team Manager, Forze Hydrogen Racing

KNRM

🕒 15:50 - 15:55 📍 The Stage



Jeroen Wooning

Relationship Manager & Fundraiser, KNRM

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MEA Final Conference

Marine Energy Pavilion stand 1.241

The Marine Energy Alliance (MEA) project has nearly reached its finish line after four years of activity. During this time, small-to-medium enterprises benefited from the project partner's best practices and expertise in developing their technologies. Many were able to significantly advance their technology, as well as work on their commercial strategy and worldwide recognition in the marine energy sector.



The MEA Partners look forward to sharing the project results, engage with stakeholders, exchange on cross-sector collaboration and showcase the potential of Marine Energy.

Tuesday 29 November

10:00 Why test and how to prepare – support for different TRLs

A series of presentations by MEA partners and developers that give insight into the technical services delivered within the MEA project and the lessons learned from that.

13:00 Showcasing Marine Energy Opportunities and Solutions

A series of presentations with a focus on available Marine Energy solutions.

14:30 Session 'Scaling-up marine energy' - Conference Area G105

16:00 Reception/Networking at the Marine Energy Pavilion 'Joining forces for offshore energy'

Wednesday 30 November

10:00 Bridging the gap between technology development and funding

Where is the gap for most developers and how to finance innovation?

A series of presentations on crowdfunding, valuation and accelerator programs with a moderated discussion round with MEA partners, developers and external experts.

13:30 MEA project: the results and service offer

14:00 Interreg NWE: reflection on the previous project period and focus on the new program

Side Events

Norwegian – Dutch networking lunch during OEEC

The Norwegian offshore wind delegation and the Dutch offshore industry will meet at Offshore Energy Exhibition & Conference to enhance relations and discuss future collaboration opportunities.

Norwegian Energy Partners and the Norwegian Embassy in The Hague are hosting lunch, organised in collaboration with The Netherlands Enterprise Agency (RVO).

The lunch is a closed gathering.



NWEA General Meeting

On Wednesday, the 30th of November, the Netherlands Wind Energy Association (NWEA) hosts its semi-annual General Members Meeting at Offshore Energy Exhibition & Conference. The meeting is followed by a reception on the exhibition floor at the Navingo Stand no. 1.653.

The General Meeting is for pre-registered NWEA members only.



Workshop Hydrographic Society Benelux

Following OEEC's theme The Future of Offshore Energy, Hydrographic Society Benelux organizes a workshop to widen, improve and spread knowledge of hydrography and maintain relations between persons, companies and institutions. The Hydrographic Society Benelux is an association of hydrographic professionals and companies that was founded in the Netherlands.

The Workshop is open for all event visitors.



Government of the Netherlands



For the 7th consecutive year the Dutch Government organizes an extensive program during Offshore Energy Exhibition & Conference.

Offshore Wind & Green Hydrogen Masterclass

Elaborating on previous editions, the Government of the Netherlands hosts a program during OEEC 2022 where it hosts (invite-only) masterclass sessions and workshops on offshore wind and green hydrogen for foreign government officials. The program brings together international government officials and a select group of foreign business partners, aiming to build new partnerships, enhance international relations and to share knowledge and the latest (policy) developments. During the afternoon the foreign guests will visit the exhibition floor. Stand no. 1.647.

Country Roundtables

Several country roundtables are hosted by country delegations visiting OEEC and the heads of the economic departments of the Dutch embassies. These interactive sessions are the perfect opportunity to learn more about doing business in these countries and the opportunities in offshore wind and green hydrogen development.

Roundtables by Brazil, Uruguay, Chili, Baltic States and Colombia will take place. For participation pre-registration is required.

UK-NL Offshore Wind Round Table

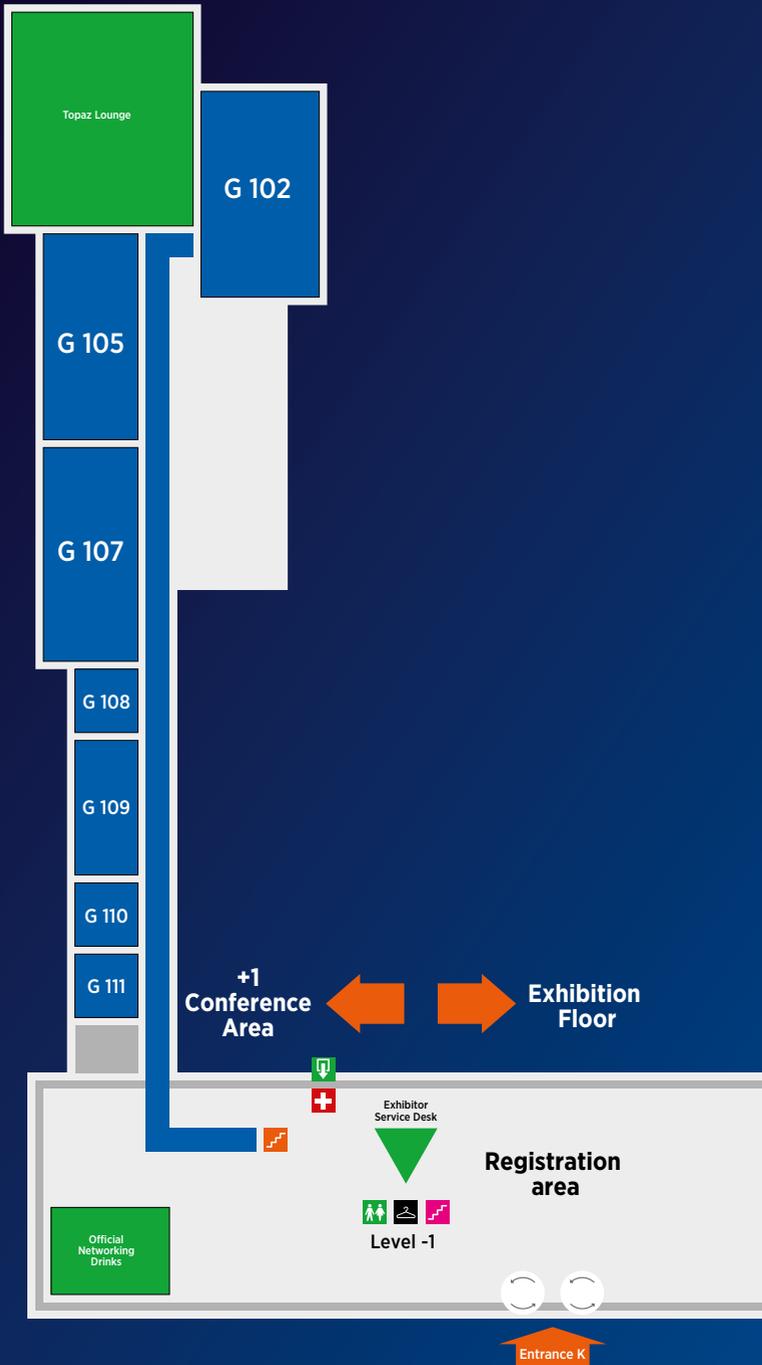
This closed round table is organised by the Embassy of the Kingdom of the Netherlands in the UK in collaboration with the Embassy of the United Kingdom in the Netherlands. We are delighted to host the 4th UK-NL Offshore Wind Round Table during OEEC22. The round table brings together a select group of senior representatives from industry and government bodies from the UK and the Netherlands to discuss the energy transition at the North Sea. We hope that these annual discussions will contribute towards further growth of offshore wind in the North Sea, overcoming barriers and finding further synergies.

Student Session

Wednesday 30 November, 15.30 -17.00

Students interested in the worldwide developments of offshore wind and green hydrogen are invited to join an interactive student-debate hosted by the Netherlands Enterprise Agency (RVO) and TKI New Gas.





Matchmaking

Matchmaking

1.259 | 1.261

1.353 | 1.450 | 1.555

The Stage

1.257
Startup Zone
1.334

1.351 | 1.448
1.349 | 1.446

1.554
1.451
1.449 | 1.550
1.447

1.553
Hydrogen Area

1.653
Navingo
1.651

B.119

B.118

B.117

B.116

B.115

1.163 | 1.250
1.157
1.155

1.255
1.253 | 1.332
1.330

1.347 | 1.444
1.345 | 1.442
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1.551
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1.543
Water Point
1.541

1.647
Government of the Netherlands
1.641

1.153

1.251 | 1.328

1.341 | 1.440

1.443

1.539

Lounge

B.111

B.110

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1.230 | 1.238
1.236 | 1.238
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Dutch Marine Energy Centre

1.329
Dutch Marine Energy Centre

1.441 | 1.540
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1.533 | 1.630
1.531

Viewing Area
1.631

B.111

B.110

A.108

A.107

A.106

A.103

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1.327 G
1.327 F
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1.528 D
1.528 E
1.528 F

1.736
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1.628 C
1.628 D
1.628 E
1.628 F

B.111

B.110

B.108

1.137
1.133
Water Point
1.224
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1.235 | 1.324
1.322 B
1.233 | 1.322 A
1.231

1.327 D
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1.327 B
1.327 A

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B.107

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1.613 | 1.712
1.611

B.104

B.103

A.101

1.200 Lounge
1.200 4
1.200 5
1.200 6
Amsterdam Innovation Offshore Parts
1.200 7
1.200 8
1.200 9
1.200 Bar
1.200 2
1.200 1

1.209
1.311 | 1.406
1.309 | 1.404
1.307
1.305 | 1.402
1.301 | 1.400

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1.407 | 1.508
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1.405 | 1.504
1.403 | 1.502
1.401 | 1.500

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1.503
1.602 | 1.604
1.501

1.704
1.603
1.700
Water Point
1.601 B

B.102

B.101

B.100

A.100



Hall 1



1.001

1.002

1.003

1.005 | 1.006 | 1.007

1.009 | 1.010

1.011 | 1.012 | 1.013



OFFSHORE ENERGY23

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See you next year!

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