

# Paving the way for a greener future - DNV network meeting 2025

Høvik, Sandvika | Tuesday, 9 December 2025





## Programme

### Tuesday, 9 December 2025

09:00 - 09:30	Registration and networking	
09:30 - 09:40	Welcome and introduction Speakers: Martin Cartwright, Global Business Director, Gas Carriers and FSRUs, Martime, DNV	
Session 1: Global Markets and Trends Moderator: Martin Cartwright, DNV		
09:40 - 09:50	NORWEP / International Opportunities Speaker: • Eirik Melaaen, Director HES, LNG, CCUS & H2, NORWEP	
09:50 – 10:05	The International LNG, Hydrogen and CCUS Market Speaker: • Iben Frimann-Dahl, Partner, Rystad Energy	
10:05 – 10:20	Transition to Green Marine Fuels – Maritime Forecast to 2050 Speaker: • Eirik Ovrum, Business Development Manager, DNV	
10:20 – 10:35	Perspectives on the Norwegian Industry and Energy Sectors Speaker: • Arne Eik, Bransjesjef Elektro & Energi, NHO	
10:35 – 10:50	Shipping transition and sustainable finance from the bank perspective Speaker:  • Daniel Brenden, Sustainability Expert, Danske Bank	
10:50 – 11:05	Break	
11:05 – 11:20	LNG Shipping: Market Dynamics Through 2030 Speaker: • Sondre Vikan, Shipping Analyst, Clarkson	
11:20 – 11:35	Developing New & Green Technologies Through Testing Speaker: • Tore Kallevåg, CCO, Sustainable Energy AS (Norwegian Catapult Centre)	



11:35 – 12:05	<ul> <li>Q&amp;A and Panel Discussion – What's Next for the Gas Carrier Fleet?</li> <li>Moderator: Martin Cartwright, DNV</li> <li>Panelists: <ul> <li>Torkel Ugland, Head of Gas Fleet, Flex LNG Fleet Management &amp; Frontline</li> <li>Serge Schwalenstocker, Head of Technology, BW LNG</li> <li>Eiichi Ishiyama, CEO, MOL Shipping Norway</li> </ul> </li> </ul>
12:05 – 13:00	Lunch

#### Session 2: Energy Transition, Hydrogen and Ammonia

Moderator: Eirik Melaaen, NORWEP

13:00 – 13:05	Introduction Speaker: Eirik Melaaen, NORWEP
13:05 – 13:20	Large Scale Liquid Hydrogen Production for Maritime Sector Speaker: Lars Nesje Grimsmo, Chief Strategic Development Officer, Gen2Energy
13:20 – 13:35	Transportation of Liquid Hydrogen Speaker: Ivan Østvik, CEO, LH2 Shipping
13:35 – 13:50	Sustainable Hydrogen Production in the Port of Liepaja, Latvia Speaker: Tor Arne Pedersen, Chairman of Board, Northern Europe Energy Group (CIS Liepaja)
13:50 – 14:05	Ammonia-fuelled Gas Carriers Speaker: Andre Risholm, CEO, Amon Gas
14:05 – 14:20	The Role of Multi-Fuel Engines Speaker: Anders Valland, Research Manager, Maritime Energy Systems, SINTEF Ocean
14:20 – 14:35	Break

#### Session 3: Reduction of CO<sub>2</sub> Emissions, Carbon Capture and Storage

Moderator: Mathias Sørhaug, Business Development Director CO2 Shipping, DNV

14:35 – 14:40	Introduction Speaker: Mathias Sørhaug, DNV
14:40 – 14:50	Rakkestad CCS project Speaker: Arne Jakobsen, Carbon Centric



14:50 – 15:05	Floating Terminals Speaker: Justas Pleckaitis, Director of New Energies, Aragon
15:05 – 15:25	Innovating CO2 Offshore Storage from a Marine Perspective Speaker: Tore Lunde, Clean Energy, Höegh EVI & Aslak Palmstrøm Augestad, Head of Commercial CCS, Aker BP
15:25 – 15:40	On-Board CO₂ Capture – Operational Experiences Speaker: Christine Krugerud, Senior Engineer - Technology & Development, Wärtsilä
15:40 – 15:55	Carbon Capture Technology Speaker: Erik Mathiesen, Executive Chairman, Aqualung
15:55 – 16:00	Concluding Remarks Speaker: Mathias Sørhaug, DNV
16:00	End



#### Contact information

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#### Practical information

- Venue details and logistics will be shared closer to the event.
- Please bring a government-issued ID for access.
- Coffee & lunch will be served.
- Presentations will be made available to registered participants after the seminar.



