

## Program German Norwegian Trade Mission Hydrogen Hamburg and Rostock November 12-14, 2024

### November 12, 2024

19:00 – 21:00 Networking dinner in Hamburg

### November 13, 2024

SIDE Design Hotel Hamburg  
Drehbahn 49  
20354 Hamburg

9:00 Welcome Innovation Norway, Renewable Energy Cluster

9:15 Project presentation

**Hamburg Green Hydrogen Hub:** Electrolysis via wind and solar (100 MW), usage in industry, port and transportation  
*Marius Möller, Luxcara*

**New Energy Gate Hamburg-Blumensand:** Large Scale import terminal for green ammonia at port of Hamburg  
*Adrian Herberger, Mabanaf*

**HHLA Hydrogen Network:** Hydrogen usage in Hamburg port  
*Axel Marth, HHLA*

**AquaDuctus:** Hydrogen transport pipeline from the North Sea connecting to the German H2 core grid to the European Hydrogen Backbone  
*Jan-Hendrik Seidel, Gascade*

**Lubmin:** 500 MW Electrolyser  
*Dr. Marcel Goelden, HH2E*

**Clean Hydrogen Coastline:** Developing a regional northwest German hydrogen infrastructure for production, import, storage and end-use  
*Alexander Malchus, EWE*

**Wilhelmshaven Green Energy Hub:** Import, production and storage of green hydrogen and derivatives  
TBC, TES

10:30 Pitch session of the Norwegian companies  
Each participant has the opportunity to pitch its company and service offering (10 minutes each)

12:00 Lunch

13:00 b2b meetings

15:30 Wrap up and closing remarks

16:21 Train Departure Hamburg main train station

18 :50 Arrival Rostock

20:00 Joint dinner in Rostock

## November 14, 2024

IHK zu Rostock  
Ernst-Barlach-Str. 1-3  
18055 Rostock

9:00 Opening by Innovation Norway, Invest-In-MV, Minister Reinhard Meyer (tbc)

9:15 Project presentation

**HyTech Hafen Rostock:** Hydrogen import, production, storage and supply and end-use in Rostock

*Ralf Tschullik, IWEN Energy Institute*

**H2GE Rostock:** development of an energy hub hydrogen

*Anne Solveig Tønnesen, Equinor*

**Green Hydrogen Hub Lubmin:** 4 GW electrolyser plant in 5 projects

*Andre Steinau, GP Joule*

**H<sub>2</sub>ERO:** 100 MW electrolyser in Rostock-Laage for mobility and industry

*Peter Sponholz, H2APEX*

**Clean Ammonia Project:** Import of blue and production of green ammonia

*Dr. Angela Kruth (tbc), Campfire*

**Flow – making hydrogen happen:** High capacity north-south pipeline transport for H<sub>2</sub> by 2029

*Dirk Flandrich, Gascade*

**GO!- Green Octopus Mitteldeutschland:** Developing a hydrogen pipeline corridor to connect northern with central eastern Germany for green hydrogen imports and regional production

*TBC, Ontras*

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15:08 Departure Rostock main train station

17:38 Arrival Hamburg main train station