

Webinar:

Cooperation potentials in H2 Technology – Germany and Korea

25 November 2020, 9.00-10.30 am CET / 5.00-6.30 pm KST

Hydrogen is considered a strategically important energy source and a central component for future energy supply in both Germany and Korea. Hamburg and the northern German coastal states are pioneers in the use of hydrogen technologies and promote their development in various areas of application.

What specific opportunities does hydrogen offer for companies in Germany and Korea? In which fields of application are projects already being implemented? How can German and Korean companies work together in the field of hydrogen? These are questions we are addressing in our webinar. We are also presenting hydrogen projects already in implementation by German and Korean companies.

Program:

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| 9.00 am CET
5.00 pm KST | Welcome
Barbara Zollmann, President & CEO, Korean-German Chamber of Industry and Commerce (AHK Korea)
Almut Rößner, Executive Member of the Board, OAV |
| 9.10 am CET
5.10 pm KST | The Korean-German Energy Partnership as a vehicle for cooperation in H2 technology
Dr. Nicole Glanemann, Deputy Head of Division, Bilateral Energy Cooperation, Federal Ministry of Economics and Energy
YOON Daeun, Dy. Director Energy Technology Division, Ministry of Trade, Industry and Energy |
| 9.30 am CET
5.50 pm KST | H2 application projects in Germany and Korea
Focus: mobility and transport

Germany:
„From HyPerformer to Hydrogen Economy in North-West Europe“
Alexander Malchus, EWE AG
“H2 Mobility”, Timo Hinrichs, Clean Logistics GmbH

Korea:
“Green Long Endurance Drone Solution for Better Tomorrow”
LEE Doosoon, Doosan Mobility Innovation
“Hydrogen Mobility in Korea and KOGAS' plan”, WI Sungpyo, Korea Gas Corporation (KOGAS) |
| 10.30 am CET
6.30 pm KST | Closing and Outlook
Robert Lorenz-Meyer, Commissioner for International Affairs, Hamburg Chamber of Commerce |

Moderation: Astrid Dose, Renewable Energy Hamburg Cluster Agency

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