



Hydrogen Policy Trip to Berlin

2-Day discussion and information trip

05.11.25 - 06.11.25

Wednesday, 05.11.25

6:20am – 9:35am	Flight to Berlin: Suggested flight: Aer Lingus EI332
10:20am	Pick-up und Transport to BMW <i>Dienstsitz Berlin, Scharnhorststraße 34-37, 10115 Berlin (Bundesministerium für Wirtschaft und Energie)</i>
11:10am - 2:30pm	Welcoming, Presentation, Discussions and Lunch at the BMW The BMW is responsible for Germany's economic policy, energy transition, and climate action. It shapes industrial policy, supports innovation and trade, and drives international cooperation, including partnerships on renewable energy and hydrogen. Targeted discussions will be with key policy makers in departments focusing on international hydrogen and energy cooperation.
2:30pm – 2:50pm	Transport to Bundesverband Neue Energiewirtschaft <i>Address: Bundesverband Neue Energiewirtschaft e.V. (bne), Große Präsidentenstraße 10, 10178 Berlin (Bundesverband Neue Energiewirtschaft)</i>
2:50pm – 4:50pm	Visit: Bundesverband Neue Energiewirtschaft (bnc) The Bundesverband Neue Energiewirtschaft (bne) represents companies driving the energy transition with renewables, decentralisation, digitalisation, and electrification of heating and transport. It advocates at national and EU levels for market-oriented, less bureaucratic regulations to accelerate renewable deployment and innovative

	energy solutions.
4:50pm – 5:00pm	Transport to Hotel Motel One Berlin-Spittelmarkt (Suggested) Address: <i>Leipziger Str. 50, 10117 Berlin</i> (Motel One)
5:00pm – 6:40pm	Check-In
6:40pm – 7:00pm	Transfer the Danish Embassy Address: <i>Rauchstraße 1, 10787 Berlin, Germany</i> (http://tyskland.um.dk/)
7:00pm – 9:00pm	Networking Dinner with the Danish Embassy and European H2 Stakeholders
After 9:00pm	Walk to Hotel

Thursday, 06.11.25

Until 08:40am	Check-Out
8:40am – 9:00am	Walk to Haus der Deutschen Wirtschaft Address: <i>Haus der Deutschen Wirtschaft, Breite Straße 29, 10178 Berlin-Mitte</i> (https://www.dihk.de)
9:00am – 3:30pm	International Hydrogen Summit The conference focuses on technological innovations, international cooperation, and exploring Europe's future role in the global hydrogen market. It will bring together high-level stakeholders from politics, business, and science to share best practices from around the world and provide networking opportunities, with sessions in both German and English. International Hydrogen Summit on 6 November at the DIHK
3:30pm – 4:30pm	Transport to the Airport
6:35pm – 8:00pm	Return Flight to Dublin: Suggested flight: Ryanair FR5419

International Hydrogen Summit

#Act together. Think global. Move forward with hydrogen.

6 November 2025

Venue

Haus der Deutschen Wirtschaft, Breite Str. 29, 10178 Berlin

Language: English and German

Last update: 18 September 2025

09:00 – 09:30 a.m.	Arrival & Registration
09:30 – 09:45 a.m.	Welcome address • Frank Wetzel, Federal Ministry for Economic Affairs and Energy, State Secretary (tbc) • Dr Volker Treier, German Chamber of Commerce and Industry, Chief Executive of Foreign Trade and Member of the Executive Board
09:45 – 10:10 a.m.	Hydrogen reality check: how resilient is Germany's energy supply? • N.N., Federal Ministry for Economic Affairs and Energy, (tbc) • Christopher Frey, Sunfire SE, Head of Regulatory Affairs • Peter Hohaus, Uniper SE, Deputy Head of the Berlin Representative Office Host: Dr Sebastian Bolay, German Chamber of Commerce and Industry, Managing Director Energy, Environment, Industry
10:10 – 11:15 a.m.	Panel 1: Hydrogen Future Made in Europe? • N.N., European Parliament • Jasmin Kaboni-Voit, RWE Generation SE, Director Hydrogen Strategy, Regulatory & Funding • Felix Pahl, Copenhagen Infrastructure Partners, Partner • Richard Schroeter, Port of Antwerp-Bruges, Representative for Germany & Switzerland Host: Friederike Lassen, German Hydrogen Association, Chairwoman

11:15 – 11:45 a.m.	Coffee Break
11:45 – 12:45 p.m.	Panel 2: Global H₂-Alliances: How Hydrogen Connects the World • Dr. Tobias Bischof-Niemz, Enertrag SE, Member of the Executive Board for Technology & International Projects • Domenico Maggi, Snam, Director of International Relations & EU Affairs (tbc) • Dorothea Nold, HIF Global, Vice President Commercial and Regulatory Affairs HIF EMEA • Ohira Eiji, Kawasaki Gas Turbine Europe GmbH (KGE), Head of Hydrogen Business Development Host: Jörg Buck, Managing Director AHK Italy and AHK World Speaker
12:45 – 14:15 p.m.	Lunch Break
14:15 – 14:45 p.m.	H₂Deals: How do offtake agreements work in practice? • Thomas Schrepffer, VNG Handel & Vertrieb GmbH, Senior Vice President Business Development & Origination • Terje Pilskog, CEO Scatec • N.N., ACWA Power Host: Dr Dalia Samra-Rohte, Delegate of German Industry and Commerce for Saudi Arabia, Bahrain and Jemen
14:45 – 15:15 p.m.	H₂novation: Hydrogen meets Innovation • Axelle Chatain-Gigou, Mincatec Energy, Sales Director • Dr. Peter Achtziger- Zupančič, Fraunhofer IEG, Operational Head at Competence Center for Geomechanics and Geohazards • N.N. Host: Louise Maizières, German Chamber of Commerce and Industry, Director for hydrogen, CC(U)S and international energy partnerships

15:15 – 16:00 p.m.	Business and politics in dialog: Thinking hydrogen together • Andreas Lenz, Member of the German Bundestag, CSU, Spokesman Energy Policy CDU/CSU • Mahmut Özdemir, Member of the German Bundestag, SPD, Rapporteur • Kathrin Uhlig, Member of the German Bundestag, Bündnis 90/Die Grünen, Spokeswoman Energy Policy (tbc) Host: Dr. Achim Dercks, German Chamber of Commerce and Industry, Deputy Chief Executive Officer
16:00 – 16:10 p.m.	Closing Remarks • Dr. Achim Dercks, German Chamber of Commerce and Industry, Deputy Chief Executive Officer
16:10 p.m.	Get-together