

Preliminary Programme

Fact-Finding Mission on “Production and Storage of Green Hydrogen” for decision-makers from Vietnam

September 22-25, 2025 / Hamburg and North Rhine-Westphalia (NRW)

Monday, 22/9/2025 – Arrival and Briefing	
	Individual arrival and check-in
	Hotel in Hamburg
17:30	Introduction round <i>Meet in the lobby</i>
	Get-together and Briefing over Dinner
18:30	Restaurant in Hamburg
20:30	<i>End of the daily programme.</i>
Tuesday, 23/09/2025 – Kick-off event, Networking & Site visit: Mabanaft	
	<i>Meet in the lobby</i>
08:00 – 9:00	Handelskammer Hamburg Adolphspl. 1, 20457 Hamburg
09:00 – 09:30	Arrival and registration at event location
09:30 – 09:40	Welcome & Introduction to the "Energy Solutions made In Germany" Philip Bergforth, Project Manager, eclareon GmbH
09:40 – 09:50	Welcome Remarks TBD, Delegation of German Industry and Commerce Vietnam (AHK Vietnam)
09:50 – 10:20	The Potential of Hydrogen in Vietnam Speaker 1 (TBD)
10:20 – 10:50	The Green Hydrogen Market in Germany: Status quo and Development Goals Speaker 2 (TBD)
10:50 - 11:30	Coffee break
11:30 – 12:00	Green Hydrogen Technology Focus Speaker 3 (TBD)
12:00 – 12:30	Research and Development in Green Hydrogen Speaker 4 (TBD)
12:30 – 12:50	Pitches from German companies

12:50 – 13:45	Closing and Get-together over Lunch
13:45	<i>Transfer to site visit 1</i>
14:15 – 17:00	<p>Site Visit 1: Ammonia Import Terminal by Mabanaft in Hamburg <u>Mabanaft GmbH</u></p> <p>Mabanaft is developing an import terminal for green ammonia in the Port of Hamburg. The facility will enable the supply of hydrogen derivatives for industrial and energy applications. As a key hub for Germany's hydrogen economy, the terminal supports the transition to climate-neutral energy.</p> <p>Am Strandkai 1, 20457 Hamburg</p>
Ca. 17:00	<i>Transfer to Hotel</i>
17:30	<i>End of the daily programme.</i>
Wednesday, 24/09/2025 – Site Visit PEM Electrolysers & Bus transfer to NRW	
08:00	<i>Meet in the lobby</i>
08:45 - 11:00	<p>Site Visit 2: PEM Stack Gigafactory by QUEST ONE <u>QUEST ONE GmbH</u></p> <p>QUEST ONE operates a gigafactory for PEM stack electrolyzers, enabling large-scale production of core components for green hydrogen generation. The facility delivers high-performance PEM stacks for various applications and strengthens Europe's industrial base for sustainable hydrogen technologies.</p> <p>Victoriarung 23, 22413 Hamburg</p>
11:00 – 12:00	<i>Bus transfer to Restaurant</i>
12:00 - 14:30	Lunch in Restaurant in Hamburg
14:30 - 18:00	<i>Bus transfer to Hotel in North-Rhine Westphalia</i>
Thursday, 25/09/2025 – Site Visits in NRW	
08:30 – 9:30	<i>Meet in the lobby and bus transfer to Site Visit</i>
09:30 - 11:30	<p>Site Visit 3: Green Hydrogen Supply and Infrastructure <u>WILO SE</u></p> <p>WILO SE develops innovative pump and system solutions that support the hydrogen economy. The company provides high-efficiency technologies for water management and cooling in electrolysis and hydrogen infrastructure. With its expertise, WILO contributes to the reliable operation of green hydrogen systems worldwide.</p> <p>Wilopark 1, 44263 Dortmund</p>
11:30 - 12:30	<i>Bus transfer to Restaurant</i>
12:30 - 14:30	Lunch in Restaurant
14:30 - 15:00	<i>Bus transfer to Site visit</i>



15:00 - 17:00	Site Visit 4: Green Hydrogen Supply and Infrastructure in NRW <u>Westenergie AG - H2HoWi</u>
	H2HoWi is a real-world test site where 100 % green hydrogen is fed into an existing natural gas pipeline. The project includes a hydrogen storage unit, pressure regulation system, odorization, and hydrogen-compatible heating systems. It tests how existing gas infrastructure and new end-user technologies can work together in a fully hydrogen-based setup, providing key data for future networks and the local heat transition.
	Gottlieb Daimler Str. 27 Holzwickede
	Ca. 17:00 <i>Bus transfer to Hotel</i>
17:30	<i>End of the daily programme.</i>
Friday, 26/09/2025 – Site visits: Site Visit Neuman & Esser transfer to Airport	
8:30 – 9:30	<i>Meet in the lobby and Bus transfer to Site Visit</i>
09:30 – 12:00	Site Visit 5: Hydrogen Solutions by <u>Neuman & Esser</u>
	Neuman & Esser designs and manufactures systems for hydrogen compression and processing. The company provides tailored solutions across the entire hydrogen value chain – from production and storage to distribution. Its technologies are known for high efficiency, safety, and durability.
	Werkstraße, 52531 Übach-Palenberg
	12:00 <i>Bus Transfer to Düsseldorf Airport</i>
13:30	<i>End of the Fact-Finding Mission.</i>

Contact

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