Implemented by

PPP Launching & Technical Workshop on Green Hydrogen and its derivatives

Date: 16th April 2026

Venue: Saigon Prince Hotel
63 Nguyễn Huệ, Saigon Ward, Ho Chi Minh City

Time: 08:30 – 17:00
Language: English / Vietnamese (with interpretation)

Time	Agenda Item
8:30 – 09:00	**Arrival & Registration**
09:00 – 09:05	**Welcome Remarks** Mr. Peter Kompalla, Chief Representative, Delegation of German Industry and Commerce in Vietnam (AHK Vietnam)
09:05 – 09:10	**Opening Remarks** Mr. Henri Wasnick, GIZ Energy Support Programme, Project Director H2Uppp Vietnam
09:10 – 9:45	**Introduction of Public Private Partnership – Green Hydrogen Plant** NEUMAN & ESSER – PetroVietnam Gas (PV Gas) **PPP Signing** NEUMAN & ESSER – PV Gas – GIZ
09:45 – 10:45	**Training & Expert support on Green Hydrogen Value Chains: Sizing, project management, technical knowledge, cost & pricing** NEUMAN & ESSER
10:45 – 11:00	**Coffee Break**
11:00 – 12:00	**Training for Industry Professionals on Hycut & Safety** Messer
12:00 – 13:00	**Lunch Break**
13:00 – 14:00	**Training in GH2 Safety Standards and Safety Certification (EU)** TUV SUD

Best-Practices in Green Hydrogen for Replication		
	Room 1 GH2 & Ammonia Production	**Room 2** Offgrid Systems
14:00 – 14:15	**Feasibility Study:** **Export-oriented hydrogen and ammonia production in India** PPP with RWE Supply & Trading	**Market & Feasibility Study:** **GH2 for energy self-sufficient hotels, resorts and islands** PPP with Thailand EGS
14:15 – 14:30	**Conceptual Design:** **Industrial park integration of GH2 and ammonia production** PPP with Soventix Chile SpA	**Market Development:** **Scaling Modular GH2 for Industrial Transformation, Brazil / Chile** PPP with WILO
14:30 – 15:10	**Q&A Session** Discussion on investment models, export readiness, and technology transfer (hydrogen/amonia)	**Q&A Session** Discussion on applicability of offgrid hydrogen solutions in the Vietnamese context
15:10 – 15:30	**Coffee Break & Networking exchange**	
15:30 – 16:00	**End of Event**	