

'The Global Green Hydrogen Economy: Hurdles, Uncertainties and Pathways to a Sustainable Future'

Date: Monday, 17 March 2025
Time: 16:00 – 19:00
Location: SAP Data Space Berlin, Rosenthaler Str. 38, 10178 Berlin

Agenda

16:00 Welcome and Introduction

Dr. Cyril Stephanos (acatech | Energy Systems of the Future, ESYS)
Dr. Carsten Rolle (World Energy Council Germany)

Part 1: The Colombian Hydrogen Economy

Presentation 'Power-to-X Colombia – Green Hydrogen and Derivatives Production'

Prof. Dr. Christopher Hebling (Fraunhofer Institute for Solar Energy Systems ISE)

Presentation 'The Colombian Hydrogen Strategy – where do we stand today?'

Yadir Salazar Mejia (Ambassador, Embassy of Colombia in Germany)

Panel Discussion 'How the Colombian-German hydrogen cooperation can accelerate the ramp-up'

Prof. Dr. Christopher Hebling (Fraunhofer Institute for Solar Energy Systems ISE)

Karen Peralta (Cámara de Hidrogeno ANDI NATURGAS)

Hendrik Meller (H₂-diplo Decarbonization Diplomacy at Deutsche Gesellschaft für Internationale Zusammenarbeit, GIZ) (*tbc*)

Coffee Break

Part 2: Hurdles and Pathways to a Global Hydrogen Economy

Presentation 'Lessons learned – How to enable the global hydrogen ramp-up'

Dr. Kirsten Westphal (German Association of Energy and Water Industries, BDEW)

Panel Discussion

Dr. Kirsten Westphal (German Association of Energy and Water Industries, BDEW)

Anton Mifsud-Bonnici (Adani New Industries Limited)

Ph. D. Rebecca Maserumule (JET-IP Green Hydrogen Management Office)

N. N. (representative Canada)

Dr. Christian Storost (Federal Ministry for Economic Affairs and Climate Action)

18:00 Reception and Networking

19:00 End of event

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