



AGENDA

The Potential of Green Ammonia in Developing and Emerging Countries

27 June 2023, 09:00–14:00 (CET),
Tagungswerk, Berlin and via Livestream

TIME	TOPIC
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9:00	Registration and Coffee (in-person)
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9:30	WELCOME Farhanja Wahabzada Head of the Green Hydrogen Business Alliance, GIZ
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9:35	OPENING Benjamin Knödler Head of Division Private Sector Engagement, Ministry of Economic Cooperation and Development (BMZ)
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09:50	STUDY LAUNCH: BUSINESS COST MODEL FOR GREEN AMMONIA Dr. Jane Leung Associate Partner, SYSTEMIQ
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10:20	Q&A STUDY
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10:45	Coffee break
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11:00

PANEL DISCUSSION

Opportunities and Challenges of a Green Ammonia Industry in Developing and Emerging Countries – A Socio-Economic Perspective

Moderation: Farhanja Wahabzada, GIZ

Dr. Angela Kruth

Speaker and Coordinator CAMPFIRE, Leibniz Institute for Plasma Science and Technology (INP Greifswald) e.V.

Dr. Andrea Guati Rojo

Stakeholder Relations Manager, Ammonia Energy Association

Grzegorz Pawelec

Director Intelligence Unit, HydrogenEurope

Jak Koseff

Head Regulatory, Policy, Stakeholder and Communication Management, SASOL

Dr. Jane Leung

Associate Partner, SYSTEMIQ

11:45

Q&A PANEL

12:00

PROJECT PRESENTATION

Daures Green Hydrogen Project, Namibia

Lutz-Heiner Otto

Business Development Manager, Daures Green Hydrogen Village

12:20

Q&A PROJECT PRESENTATION

12:30

CLOSING

Manuel Neumann

Senior Policy Officer, Division Private Sector Engagement
Ministry of Economic Cooperation and Development (BMZ)

12:45

NETWORKING LUNCH (in-person)

On behalf of



Federal Ministry
for Economic Cooperation
and Development

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