





20 - 22 MAY 2025 ROTTERDAM, NETHERLANDS

IN PARTNERSHIP WITH:









HYDROGEN IS HAPPENING:

NAVIGATING INDUSTRY CONSOLIDATION WITH SOLID FIDS

Part of the SEC World Hydrogen Series

The Largest and Most Senior Hydrogen Summits











ANNOUNCING OUR 2025 SPONSORS

IN PARTNERSHIP WITH













PLATINUM SPONSOR









GOLD SPONSOR











SILVER SPONSORS











BRONZE SPONSORS































ASSOCIATE SPONSORS











WORLD HYDROGEN 2025 AT A GLANCE

MONDAY 19 MAY											
				M	OND	4Y 19	MAY				
09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
			5	Site Visit	S						
TUESDAY 20 MAY											
09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
Strategic Summit											
									ition Op tion & A	*Delegates & Exhibitors only	
WEDNESDAY 21 MAY											
09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
Strategic Summit								Evening Reception			
	Exhibition Open to Visitors										
	3x H2 Tech Stages Presentations & Panels										
THURSDAY 22 MAY											
09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
	Strategic Summit										
	Exhibition Open to Visitors										
3x H2 Tech Stages Presentations & Panels											
FRIDAY 23 MAY											
09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
	Site Visits										

WWW.WORLD-HYDROGEN-SUMMIT.COM





CONFIRMED SPEAKERS

- 1. H.E. Sophie Hermans, Minister of Climate Policy & Green Growth, Government of The Netherlands
- 2. H.E. Dr. Kgosientso Ramokgopa, Minister of Electricity and Energy, Government of South Africa
- 3. H.E. Diego Pardow, Minister of Energy, Government of Chile
- 4. H.E. Mohsin Al Hadhrami, Undersecretary of Energy & Minerals, Sultanate of Oman
- H.E. Ahmed Alkaabi, Undersecretary Assistant for Electricity, Water & Future Energy, Ministry of Energy, and Infrastructure, Government of UAE
- 6. H.E. Airidas Daukšas, Vice Minister of Energy, Government of Lithuania
- 7. **Dr. Zeid Al Ghareeb,** General Manager of Hydrogen and Carbon Circular Economy, **Ministry of Energy of The Kingdom of Saudi Arabia**
- 8. Shinichi Kihara, Director General for International Policy on Carbon Neutrality, Ministry of Economy, Trade and Industry, JAPAN
- 9. Kim JaeHong, President & CEO, Korea Hydrogen Alliance (H2Korea)
- 10. Carola Schouten, Mayor, City of Rotterdam
- 11. Boudewijn Siemons, Chief Executive Officer, Port of Rotterdam
- 12. Berte Simons, COO, Port of Rotterdam
- 13. Duna Uribe, Programme Manager Clean Ammonia, Port of Rotterdam
- 14. Naomi van den Berg, Program Manager Sustainable Supply Chains, Port of Rotterdam
- 15. Maarten Wetselaar, CEO, Moeve
- 16. Ivo Bols, President, Europe and Africa, Air Products
- 17. Caroline Stancell, Executive Director of Hydrogen, Europe & Africa, Air Products
- 18. Alexander Tancock, CEO & Chairman of the Board, InterContinental Energy
- 19. Richard Colwill, Head of Engineering and Innovation, InterContinental Energy
- 20. Andrew Beard, President of Hydrogen, Shell
- 21. Suhail Kak, Hydrogen EU Venture Director, Shell
- 22. Dr. Werner Ponikwar, CEO, thyssenkrupp nucera
- 23. Ivana Jemelkova, CEO, Hydrogen Council
- 24. Dr. David Burns, Vice President Clean Energy, Linde
- 25. Sonia Maleky, Director of Hydrogen Technology, Microsoft
- 26. Jan Taschenberger, COO New Green Power & Gas, Uniper
- 27. Alexey Ustinov, SVP Sustainable Energy Systems, Siemens Energy
- **28.** Christian Belting-Clar, Head of Applied H2 Compression, Siemens Energy
- 29. Erwin Penfornis, Vice President Hydrogen Energy World Business Line, Air Liquide
- 30. Dr. Eugene McKenna, Sustainable Technologies Director, Johnson Matthey
- **31. Jorge Palomar Herrero,** Global Hydrogen Development Director, **Iberdrola**
- **32. María Sicilia,** Co-Chairwoman, **European Hydrogen Backbone,** Director, Investment Planning & Control, **Enagás**
- **33. Ramon van den Dungen,** Managing Director Energy Sector Coverage, Hydrogen Lead The Netherlands, **ING**
- 34. Henry Rushton, Director, Energy Sector Coverage, Hydrogen EMEA Lead, ING Bank





- **35. Torben Hvid Larsen,** Chief Technology and Operations Officer, **Green Hydrogen**Systems
- 36. Pierre-Etienne Franc, CEO, Hy24
- 37. Börn Ledergerber, Senior Vice President, SFC
- 38. James Mnyupe, Head of Programme, Namibia Green Hydrogen Programme (NGH2P)
- 39. Occo Roelofsen, Founding Partner & CEO, Power2X
- **40. Ole Skatka Jensen,** Vice President, Europe, Middle East & Africa, **Nikkiso Clean Energy** & **Industrial Gases Group**
- 41. Maribel Rodríguez Olmo, Hydrogen Business Director, Repsol
- 42. John Gunn, Global Manager of Operations, Energy Transition, Bechtel
- 43. Dr. Andreas Lippert, Vice President Electrolyzers, Accelera by Cummins
- 44. Nikunj Panchal, Global Vice President of Energy, Infrastructure Transition, Ricardo
- 45. **Matthew Hingerty,** Deputy Chairman, Deputy CEO, Head of Business Development, **Star Scientific Limited**
- 46. Michèle Azalbert, Chief Hydrogen Officer, Hydrogen, Gentari
- 47. **Dr. Hans Dieter Hermes,** Executive Vice President Hydrogen & Clean Energies, **SEFE Securing Energy for Europe GmbH**
- 48. Dennis Schulz, CEO, ITM Power
- 49. **Alicia Eastman**, Co-Host, **Everything About Hydrogen**, Co-Founder and Board Member, **InterContinental Energy**
- 50. Alex MacIntosh, Director Business Development and Transactions, Australian Renewable Energy Agency (ARENA)
- 51. Taco Hoencamp, Director Business Development, New Energy, Royal HaskoningDHV
- 52. Xander Japin, Sr. Business Developer Hydrogen & CO2, VTTI BV
- 53. Jorgo Chatzimarkakis, CEO, Hydrogen Europe
- 54. Dr. Laurent Antoni, Executive Director, IPHE
- 55. Susana Moreira, Executive Director, Co-chair, H2Global Foundation
- 56. Jerome Henry, Hydrogen Global Center of Competence Manager, Hitachi Energy
- **57. Eng. Nawal Alhanaee,** Director of Future Energy Department, Ministry of Energy and Infrastructure, **UAE**
- 58. Tim Hard, SVP Energy Transition, Argus
- **59. Jolanda Stevens,** Program Manager for Zero Emissions Aviation, **KLM Royal Dutch Airlines**
- 60. Mathilde Blanchard, Senior Policy Lead, Global CCS Institute
- 61. Stefan Fenchel, Project Manager Sustainability BMW Group Plant Leipzig, BMW Group
- 62. Margi Van Gogh, Head of Supply Chain & Transport Industries, World Economic Forum
- 63. Clare Jackson, Chief Executive, Hydrogen UK
- 64. Noe van Hulst, Chair, IPHE; Hydrogen Advisor, IEA & Gasunie





SUMMIT DAY ONE

TUESDAY 20 MAY

08:00 WELCOME BREAKFAST & REGISTRATION

09:00 WELCOME ADDRESSES

- Sustainable Energy Council
- Carola Schouten, Mayor, City of Rotterdam
- Boudewijn Siemons, Chief Executive Officer, Port of Rotterdam

09:35 KEYNOTE ADDRESSES

- Ivo Bols, President, Europe and Africa, Air Products
- Maarten Wetselaar, CEO, Moeve
- Alexander Tancock, CEO & Chairman of the Board, InterContinental Energy

10:20 STATE OF THE INDUSTRY FIRESIDE CHAT

Ivana Jemelkova, CEO, Hydrogen Council

10:35 NETWORKING COFFEE BREAK

11:10 MINISTERIAL PANEL: GLOBAL POLICIES DRIVING SUPPLY & DEMAND FOR MARKET ACTIVATION

 Governments supporting hydrogen deployment: Are policies having the desired effect? What regulatory frameworks can be added or streamlined to increase effectiveness?

Moderator

Alicia Eastman, Co-Host, **Everything About Hydrogen**, Co-Founder and Board Member, **InterContinental Energy**

Panellists

- H.E. Dr. Kgosientsho Ramokgopa, Minister of Electricity and Energy, Government of South Africa
- H.E. Mohsin Al Hadhrami, Undersecretary of Energy & Minerals, Sultanate of Oman
- **H.E. Ahmed Alkaabi,** Undersecretary Assistant for Electricity, Water & Future Energy, Ministry of Energy, and Infrastructure, **Government of UAE**
- **Dr. Zeid Al Ghareeb,** General Manager of Hydrogen and Carbon Circular Economy, Ministry of Energy, **Kingdom of Saudi Arabia**

Speakers indicated are in the process of being invited & are not necessarily confirmed. Private Companies are subject to sponsorship pricing unless discretion is exercised.





12:00 SPOTLIGHT: Shell Hydrogen Holland I

Speaker

Andrew Beard, President of Hydrogen, Shell

12:10 SESSION 1: PIONEERING HYDROGEN PROJECTS: TACKLING INDUSTRY CHALLENGES THROUGH PARTNERSHIPS

- Global projects spearheading industry development with cross-sector collaboration
- Lessons learnt to date requiring adjusting priorities towards 2030 goals
- Successful partnership tactics to mitigate risk and enable demand centres
- Projects leveraging hydrogen incentives and mandates to unlock a complementary hydrogen ecosystem

Moderator

Tim Hard, SVP Energy Transition, Argus

Panellists

Maribel Rodríguez Olmo, Hydrogen Business Director, Repsol
David Burns, Vice President Clean Energy, Linde
Jorge Palomar Herrero, Global Hydrogen Development Director, Iberdrola
Jan Taschenberger, COO New Green Power & Gas, Uniper
Dr. Andreas Lippert, Vice President Electrolyzers, Accelera by Cummins

13:00 SPOTLIGHT: thyssenkrupp nucera

Speaker

Dr. Werner Ponikwar, CEO, thyssenkrupp nucera

13:10 NETWORKING LUNCH

Hosted by







14:15 SESSION 2: HYDROGEN DEMAND DRIVERS: FIRST MOVERS & MARKET CATALYSTS

- Hydrogen Hubs kickstarting domestic demand and regional distribution in "lead markets" to enable export
- EU Mandates for decarbonisation of Steel, Shipping, Aviation driving hydrogen demand
- Which global policies and methodologies are having the biggest impact on demand creation? PTCs, CfDs, ETS, CBAM, LCFSs.
- Tackling barriers for clean hydrogen adoption in traditional use cases Fertilizers, refineries

Keynote Address

Shinichi Kihara, Director General for International Policy on Carbon Neutrality, **Ministry of Economy**, **Trade and Industry**, **JAPAN**

Panellists

Caroline Stancell, Executive Director of Hydrogen, Europe & Africa, Air Products
Occo Roelofsen, Founding Partner & CEO, Power2X

Dr. Hans Dieter Hermes, Executive Vice President Hydrogen & Clean Energies, **SEFE Securing Energy for Europe GmbH**

Suhail Kak, Hydrogen EU Venture Director, Shell

Senior Representative, Arcelor Mittal

15:15 NETWORKING COFFEE BREAK

15:45 SESSION 3: ACHIEVING HYDROGEN TARGETS: INFRASTRUCTURE INNOVATIONS IN STORAGE, TRANSPORT, & DISTRIBUTION

- Latest Public Private partnerships developing and maintaining common use hydrogen infrastructure, helping de-risk H2 investments and accelerating market activation
- Lessons learnt from current pipelines, terminals and storage facilities being built and repurposed for hydrogen use
- Navigating challenges within the buildup of the European Hydrogen Backbone
- Strategies to simplify regulatory approval frameworks whilst maintaining standards
- Hydrogen Valleys and Hubs streamlining hydrogen transportation and distribution to enable offtake

Moderator

Eng. Nawal Alhanaee, Director of Future Energy Department, Ministry of Energy and Infrastructure, **UAE**

Panellists

Christian Belting-Clar, Head of Applied H2 Compression, Siemens Energy

María Sicilia, Co-Chairwoman, European Hydrogen Backbone, Director, Investment Planning

& Control, Enagás

Taco Hoencamp, Director Business Development, New Energy, **Royal HaskoningDHV Xander Japin,** Sr. Business Developer Hydrogen & CO2, **VTTI BV Senior Representative, Luxfer**

16:45 END OF SUMMIT DAY 1. EXHIBITION OPENING & AWARDS

19:00 EXHIBITION CLOSES / CLOSE OF DAY 1

Speakers indicated are in the process of being invited & are not necessarily confirmed. Private Companies are subject to sponsorship pricing unless discretion is exercised.





SUMMIT DAY TWO

WEDNESDAY 21 MAY

- **08:00 WELCOME BREAKFAST**
- 09:00 WELCOME ADDRESES
- 09:15 MINISTERIAL KEYNOTE ADDRESSES

H.E. Sophie Hermans, Minister of Climate Policy & Green Growth, **Government of The Netherlands**

09:45 SPOTLIGHT: TAKING FID - WHAT MAKES A BANKABLE PROJECT?

Analysis of recent FIDs across the sector comparing various winning models

Speaker

Ramon van den Dungen, Managing Director Energy Sector Coverage, Hydrogen Lead The Netherlands, **ING**

10:00 SESSION 4: FINANCING & INVESTMENTS ACROSS THE HYDROGEN VALUE CHAIN

- Strategies de-risking projects and creating a favourable investment environment especially for critical hydrogen infrastructure development
- What finance models are needed and what kinds of creative financing are emerging
- Government-backed finance mechanisms being deployed to provide certainty
- Latest updates from EU Hydrogen Bank Innovation Fund & H2 Global

Moderator

Susana Moreira, Executive Director, Co-chair, H2Global Foundation

Panellists

Nikunj Panchal, Global Vice President of Energy, Infrastructure Transition, Ricardo Henry Rushton, Director, Energy Sector Coverage, Hydrogen EMEA Lead, ING Bank Alex MacIntosh, Director Business Development and Transactions, Australian Renewable Energy Agency (ARENA)

Andreas Bieringer, Director, Green Hydrogen Business Development and Commercial, Masdar

10:45 SPOTLIGHT: HOW GEOPOLITICS AFFECT HYDROGEN: INVESTOR'S VIEW Speaker

Pierre-Etienne Franc, CEO, Hy24

10:55 NETWORKING COFFEE BREAK





11:30 SESSION 5: GLOBAL HYDROGEN STANDARDS & CERTIFICATION SOLUTIONS: ENSURING INTEROPERABILITY

- ISO Methodology: Update on the development of a global suite of standards for greenhouse gas
 emissions assessment for hydrogen & derivatives on a life cycle analysis basis
- Navigating technical standards: ISO UNIDO Technical Guidelines on ISO 19870
- Status of development and implementation of certification schemes in compliance markets
- Challenges and solutions for interoperability between markets: pathway towards mutual recognition of certification schemes and digital solutions
- Synergies between hydrogen and carbon pricing and carbon monitoring and certification

Moderator

Jorgo Chatzimarkakis, CEO, Hydrogen Europe

Speakers

Dr Laurent Antoni, Executive Director, **IPHE Shashi Prakash,** Head, Regulation, Policy and Certification, **Masdar Senior Representative, Environmental Defense Fund**

12:15 SPOTLIGHT: ENVIROMENTAL DEFENSE FUND

12:30 SESSION 6: HYDROGEN CARRIERS: AMMONIA, METHANOL, LIQUID H2 & BEYOND

- What is the suitability of carriers for different end-use applications?
- Case studies of transport vectors, capacity, energy loss, infrastructure, cost and scalability
- CO2-based hydrogen derivatives and policies for sustainable carbon sources
- Developing domestic production capacity to reduce import dependency for existing end-use cases

Moderator

Senior Representative, Ammonia Energy Association

Panellists

Duna Uribe, Programme Manager Clean Ammonia, Port of Rotterdam

13:00 NETWORKING LUNCH

Hosted by







14:00 SPOTLIGHT: PORTS AS ENERGY HUBS: THE ROLE OF PORTS IN ENABLING THE HYDROGEN ECONOMY

- Key enablers for accelerating the adoption of clean electrons and molecules in port industrial clusters by aggregating supply and demand, storage and distribution of clean energy
- Hydrogen hubs and supply chain integration: Updates from leading port industrial clusters developing sustainable hydrogen ecosystems
- · Actionable steps to drive the impactful deployment of clean energy infrastructure
- Global partnerships and policy momentum building up capacity of trade corridors

Moderator

Margi Van Gogh, Head of Supply Chain & Transport Industries, World Economic Forum Panellists

Berte Simons, COO, Port of Rotterdam

14:30 INTERNATIONAL HYDROGEN TRADE FORUM (IHTF) UPDATE

- Latest updates on corridors and FIDs
- The role of hydrogen for energy security worldwide
- Priority actions to accelerate cross border trade of hydrogen derivatives
- Inter-governmental cooperation across knowledge-share, innovation and demonstration
- Public-Private action plans reducing barriers and fostering market conditions
- Supporting Global South countries in advancing their development in line with energy transition goals

Moderator

Ivana Jemelkova, CEO, Hydrogen Council

Panellists

H.E. Sophie Hermans, Minister of Climate Policy & Green Growth, **Government of The Netherlands**

H.E. Diego Pardow, Minister of Energy, Government of Chile Boudewijn Siemons, Chief Executive Officer, Port of Rotterdam

15:15 NETWORKING COFFEE BREAK





15:45 SESSION 7: HYDROGEN'S ROLE IN HARD-TO-ELECTRIFY SECTORS

- First movers case studies decarbonising operations in steel, cement, plastics, fertilisers, data centre industries
- Cross-sector collaboration securing long-term demand of hydrogen to decarbonise industry
- Latest trends and developments impacting suitability in diverging industries and applications
- Sustainable and cost-effective integration of hydrogen into industrial supply chains

Moderator

Clare Jackson, Chief Executive, Hydrogen UK

Panellists

Sonia Maleky, Director of Hydrogen Technology, Microsoft

Matthew Hingerty, Deputy Chairman, Deputy CEO, Head of Business Development, Star Scientific Limited

Michèle Azalbert, Chief Hydrogen Officer, Hydrogen, Gentari

16:30 SESSION 8: HYDROGEN MOBILITY: TRANSFORMING LAND, SEA, & AIR TRANSPORT

- Partnerships rather than competition enabling common use hydrogen infrastructure development - refuelling, bunkering, storage and terminal facilities
- Scaling infrastructure, production and policy frameworks to enable widespread adoption, leveraging synergies between hydrogen applications in varying industrial sectors
- Lessons learnt to date from trucks, buses, trains, ferries running on hydrogen: What are the challenges that remain and how can they be addressed?
- Decarbonising shipping through power-to-x pathways: Are the global greenhouse gas levy and a global fuel standard the way?
- Policies incentivising the transition to e-fuels: Progress to date and lessons learnt from existing mandates

Panellists

Erwin Penfornis, Vice President Hydrogen Energy World Business Line, Air Liquide
Naomi van den Berg, Program Manager Sustainable Supply Chains, Port of Rotterdam
Jolanda Stevens, Program Manager for Zero Emissions Aviation, KLM Royal Dutch Airlines
Stefan Fenchel, Project Manager Sustainability BMW Group Plant Leipzig, BMW Group

17:15 SPOTLIGHT: Leading Cities & Regions Spearheading Hydrogen Development Panellists

Carola Schouten, Mayor, City of Rotterdam

17:45 END OF SUMMIT DAY 2 & EXHIBITION NETWORKING

18:30 HYDROGEN SOCIAL DRINKS RECEPTION

Speakers indicated are in the process of being invited & are not necessarily confirmed. Private Companies are subject to sponsorship pricing unless discretion is exercised.





SUMMIT DAY THREE

THURSDAY 22 MAY

08:30 WELCOME BREAKFAST

09:30 WELCOME ADDRESS

Province of South Holland

09:40 MINISTERIAL KEYNOTE ADDRESSES & FIRESIDE CHATS

Jaehong Kim, President & CEO, Korea Hydrogen Alliance (H2KOREA)

10:15 EUROPE MINISTERIAL PANEL DISCUSSION

- Latest corridor updates across the continent building up the EHB
- Are 2030 goals of 20 Mt of hydrogen in the energy mix still achievable?
- Navigating the challenges in creating a European market for renewable hydrogen
- Hydrogen initiatives to keep European countries competitive
- Policies supporting R&D in hydrogen tech

Moderator

Noe van Hulst, Chair, IPHE; Hydrogen Advisor, IEA & Gasunie

Panellists

H.E. Sophie Hermans, Minister of Climate Policy & Green Growth, **Government of The Netherlands**

H.E. Airidas Daukšas, Vice Minister of Energy, Government of Lithuania

11:00 NETWORKING COFFEE BREAK

11:30 SESSION 9: THE ROLE OF LOW CARBON HYDROGEN & CCS IN THE GLOBAL HYDROGEN MARKET

- Latest technology and policy developments driving low carbon hydrogen projects
- How can low carbon hydrogen be an enabler for H2 demand and infrastructure development?
- Deployment of CCUS technologies to decarbonise existing hydrogen markets
- Overcoming water management challenges across varying geographies

Moderator

Mathilde Blanchard, Senior Policy Lead, Global CCS Institute

Panellists

Ole Skatka Jensen, Vice President, Europe, Middle East & Africa, Nikkiso Clean Energy & Industrial Gases Group

Dr Eugene McKenna, Sustainable Technologies Director, **Johnson Matthey Senior Representative, Environmental Defense Fund**





12:15 SESSION 10: SCALING UP RENEWABLE HYDROGEN PRODUCTION & REDUCING COSTS

- Insights from affordable projects delivering efficiencies and layering support mechanisms
- Partnerships enabling the scale up of renewable energy capacity to meet increasing demand including from Hydrogen production
- Creating an integrated energy system with RE, electrolysis and storage
- Benefits, challenges and cost analysis of producing renewable hydrogen with on/off grid renewable energy
- Where is greater regulatory support needed to unlock project finance and development?

Panellists

Alexey Ustinov, SVP Sustainable Energy Systems, Siemens Energy

John Gunn, Global Manager of Operations, Energy Transition, Bechtel

James Mnyupe, Head of Programme, Namibia Green Hydrogen Programme (NGH2P)

Dr Narin Phoawanich, Deputy Governor- Fuel, Electricity Generating Authority of Thailand (EGAT)

Senior Representative, Electric Hydrogen

13:00 NETWORKING LUNCH

14:00 SESSION 11: ELECTROLYSER & FUEL CELL BREAKTHROUGHS: INNOVATIONS & SCALING UP

- Latest tech innovations driving electrolyser and fuel cell efficiencies
- Public-Private strategies to scale up electrolyser capacity and enable cost reductions in a hydrogen economy
- Critical raw material supply risks and bottlenecks for current and future H2 technology development
- Risk sharing to overcome bankability challenges especially regarding track record and operating data
- Manufacturing automation to enable volume and ecosystems
- Grid integration of hydrogen electrolysers: opportunities and challenges
- Contractual guarantees and insurance lessons to date

Panellists

Börn Ledergerber, Senior Vice President, SFC

Richard Colwill, Head of Engineering & Innovation, InterContinental Energy
Torben Hvid Larsen, Chief Technology & Operations Officer, Green Hydrogen Systems
Jerome Henry, Hydrogen Global Center of Competence Manager, Hitachi Energy



14:45 SPOTLIGHT: HYDROGEN SAFETY BOOTCAMP & CHALLENGE: BEST PRACTICES AND STANDARDS

Test yours and your team's understanding of hydrogen safety at this interactive session designed to challenge your assumptions and inform your operations. Bring your colleagues and refreshments!

- Global codes and standards to safely build, maintain and operate equipment, systems and facilities
- Rewarding a safety culture as a cornerstone for industry-wide success
- Reporting, analysing and sharing case studies to build trust and maintain continual learning

15:15 NETWORKING COFFEE BREAK

15:45 SESSION 12: NAVIGATING TODAY'S CHALLENGES: DELIVERING SUCCESSFUL HYDROGEN PROJECTS

- Current projects successfully navigating macroeconomic pressures in the day-to-day: inflation, interest rates, supply chain shortages, energy and electrolyser costs, workforce limitations.
- Strategies to create certainty in turbulent market conditions
- Mitigating regulatory challenges to maintain project bankability

Moderator

Ivana Jemelkova, CEO, Hydrogen Council

16:30 SESSION 13: WHAT'S ON THE HYDROGEN HORIZON? OUTLOOK FOR THE FUTURE OF HYDROGEN

- Action points and priorities from the past 3 days of strategic discussions highlighting how World
 Hydrogen Summit will catalyse the hydrogen market activation in line with climate goals
- Revising and adapting 2030 targets to reach 2050 goals: What are the key changes needed?
- The next 5 years' industry milestones and success roadmaps

17:15 END OF SUMMIT DAY 3

17:30 CLOSING SPEECHES ON EXHIBITION H2 TECH STAGE

19:00 EXHIBITION CLOSES / END OF WORLD HYDROGEN 2025