



Global African
Hydrogen Summit
#GAH2S

3 – 5 September 2024
Safari Conference Centre
Windhoek, Namibia

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& Energy

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From Ambition To Action: Fuelling Africa's Green Industrial Revolution

Strategic Conference Programme

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“The Global African Hydrogen Summit will be the first platform of its kind to be leveraged by African governments, by investors, financiers, scholars and the public. In order to unlock additional opportunities for our continent and its partners, it will also provide a platform for the global players in the hydrogen value chain to showcase their projects, their plans and technologies to the African continent.”

Hon. Tom Alweendo
Minister of Mines & Energy
Republic of Namibia



Global African Hydrogen Summit Overview

Pre-Summit Masterclasses

Fully **CPD accredited**, the Pre-Summit Masterclasses will provide attendees with the **practical skills** in the hydrogen and renewable energy sectors which they can then apply to their day job.

Leadership Roundtables

The Global African Hydrogen Summit will feature high level, closed-door, invitation-only, **Leadership Dialogues**. This series of meetings under Chatham House Rule will gather selected Ministers, C-level executives and policymakers to **foster transformative thinking** that will shape the future of the most **critical energy challenges** being faced by the industry.

Strategic Conference

As the Global African Hydrogen Summit embarks on a transformative journey into the future of energy, the **Strategic Conference** will shape and frame the critical dialogue that will position Africa at the forefront of that transformation.

Project Investment Roundtables

At the heart of the Global African Hydrogen Summit is the mission to drive **critical investments and financing into bankable green energy projects** across Africa. From origination through to bankability to transaction, the **Project Investment Roundtables** aim to accelerate deal-making to financial close.

International Exhibition

As a catalyst for change, the **International Exhibition** will push the boundaries of what's possible as we bring together key players committed to driving **operational efficiency, cost optimization, and sustainability** in mega projects across the **hydrogen and renewable energy value chains**.

Innovation H2ub

This energised platform serves as a dynamic spotlight for the **trailblazers in hydrogen innovation**, bringing together visionary entrepreneurs, industry experts, and savvy investors in a riveting and dynamic setting.

2

Heads Of State

100

Youth Participants

20+

African & Global Ministers

115+

Expert Industry Speakers

2,000+

Attendees

125+

Global Exhibitors

40+

Bankable African Green Energy Projects

65+

Global Countries Represented







700+

Conference Delegates

7

Green Energy Awards

Global African Hydrogen Summit At A Glance

Pre-Summit Day: Tuesday 3 September 2024																		
09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	
									Pre-Summit Masterclass A						<div></div> <div>Pre-Summit Welcome & Registration & Women in Green Hydrogen Africa Chapter Launch Reception</div>			
									Pre-Summit Masterclass B									
Summit Day One: Wednesday 4 September 2024																		
09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00		
Strategic Conference																		
		Project Investment Roundtables																
										Leadership Roundtable								
												Youth Programme						
Official Opening & Presidential Welcome Keynote Address	Session 1 Global Hydrogen Panel: Delivering Africa's Energy Transition Through The Development Of The Global Energy Map		Session 2 Global Hydrogen And Clean Energy Economy Enabling Partnerships And Collaboration			Session 3 Hydrogen Offtakers Panel: New Business Models Stimulating Green Energy Supply & Demand Generation					<div></div> <div>Namibia Spotlight</div>	Session 4 Stimulating Financing and Green Investments in Africa's Hydrogen and Green Energy Projects		<div></div> <div>South Africa Spotlight</div>	Session 5 Creating An Enabling Environment For Successful African Green Energy Projects: Policies, Regulations & ESG Considerations		Session 6 Green Industrialisation & Decarbonisation: Harnessing Africa's Hydrogen Opportunity By Fostering Economic Growth	
			International Exhibition															
		Innovation H2ub: Technical Seminar & Youth Programme																
Summit Day Two: Thursday 5 September 2024																		
09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00		
Strategic Conference																		
		Project Investment Roundtables																
										Leadership Roundtable								
												Youth Programme						
Session 7 Climate Technology: Innovations Increasing The Scalability & Uptake Of Clean Hydrogen Solutions		Case Study: Water Management In Hydrogen		<div></div> <div>Mauritania Spotlight</div>	Session 8 Hydrogen Local Content: Creating Jobs, Knowledge & Business Opportunities For Socio Economic Growth					<div></div> <div>Egypt Spotlight</div>	Session 9 Integrating The Global Hydrogen Market: Supply Chain Linkages, Transportation, Trade And Storage		<div></div> <div>Kenya Spotlight</div>		Session 10 Africa's Hydrogen & Clean Energy Frontiers: The Industry's Next Major Opportunities		Concluding Ceremony: Deal Announcements, MoU Signings, Project Launches and Partnership Agreement Statements	
International Exhibition																		
		Innovation H2ub: Technical Seminar & Youth Programme																

Strategic Conference Overview

Connecting the energy industry to ignite transformative thought leadership. Held under the theme **From Ambition To Action: Fuelling Africa's Green Industrialisation**, the Strategic Conference will present transformative thought leadership and insights from the minds of heads of government, industry leaders, technology experts and energy pioneers to advocate, showcase and communicate the case for hydrogen and renewable energies as underpinning solutions to both a lower carbon energy system and the blueprint for a green industrial economy.



Developing Africa's
Hydrogen Market To Enhance The
Global Energy Map



Investment And
Financing For Clean
Hydrogen Projects



Harnessing Africa's
Green Industrialisation And
Macro Economic Growth



New Partnerships And
Collaboration Across Industries
And Governments



Green Energy Innovation
And Climate Technology



Fostering Capacity Building
And The Local Content Roadmap
For Socio Economic Growth

Heads Of State, Ministers, CEOs & Industry Leaders Confirmed To Speak Include



His Excellency
Nangolo Mbumba
President of the Republic
of Namibia



His Excellency
Gervais Ndirakobuca
Prime Minister
Republic of Burundi



Hon. Tom Alweendo
Minister of Mines
and Energy
Republic of Namibia



Hon. Kornelia Shilunga
Deputy Minister of
Mines and Energy
Republic of Namibia



Hon. Michael Kellner
Parliamentary
State Secretary
Federal Ministry for
Economic Affairs and
Climate Action, Germany



Hon. Jochen Flasbarth
State Secretary
Federal Ministry for
Economic Cooperation
and Development,
Germany



Hon. Emile Oousso
Minister of Energy
and Hydraulics
Republic of Congo



Hon. Ibrahim Uwizeye
Minister of Hydraulics,
Energy & Mines
Republic of Burundi



Hon. Johannes
!Gawaxab
Governor
Bank of Namibia



Hon. Obeth Kandjoze
Chairman
Green Hydrogen Council
& Director General
National Planning
Commission, Namibia



Hon. Cllr.
Phillippus Albertus Balhao
Mayor of Luderitz
Namibia



Margalita Arabidze
Head of Energy Efficiency
and Renewable Energy
Policy and Sustainable
Development Department
Ministry of Economy and
Sustainable Development
of Georgia



Edward Kalajzic
President Africa
Fortescue



Chris Movirongo
Country Manager –
Namibia
Fortescue



Dr. Dan Marokane
Group Chief Executive
ESKOM



Simson Haulofu
Managing Director
Namibia Power
Corporation
NamPower)



Andrew Kanime
Chief Executive Officer
Namibian Ports Authority
(NamPort)



Abraham Nehemia
Chief Executive Officer
NamWater



Benedict Libanda
Chief Executive Officer
Environmental
Investment Fund of
Namibia (EIF)



Marco Raffinetti
Chief Executive Officer
Hyphen Hydrogen
Energy



Laurent Coche
Chief Executive Officer
Chariot Green Hydrogen



Todd Cartwright
Chief Commercial Officer
Nel Hydrogen



Nangula Nelulu Uaandja
Chief Executive Officer
Namibia Investment
Promotion and
Development Board



Desmond van Jaarsveld
Chief Executive Officer
TransNamib



James Mnyupe
Presidential Economic
Advisor and Head of
Programme
Namibia Green Hydrogen
Programme (NGH2P)



Toni Beukes
Head of Environment,
Social & Governance
Hyphen Hydrogen
Energy



Ulrich Stahl
Corporate Strategy
KSB SE & Co. KGa



Nicolas Lecomte
Regional Vice President,
Southern and East Africa
HDF Energy



Margaret Mutschler
Development Director for Africa
CWP Global
& Representative
Green Hydrogen Association
of Namibia (NamGHA)



Iyaloo Akuaake
Namibia Country
Coordinator
Women in Green
Hydrogen (WiGH)
Africa



Dr. Hauke Engel
Partner
McKinsey & Company



Gavin Thompson
Vice Chair, EMEA
WoodMackenzie



Richard Kiplagat
Chairman AHP Advocacy
Taskforce African Hydrogen
Partnership Group Chief
Commercial Officer &
MD East Africa
Africa Practice



Dr. Daniel Frank
Senior Advisor Water
Management
DECHEMA e.V.



Petra Schwager
Chief of the Climate
and Technology
Partnership Division
United Nations Industrial
Development
Organization (UNIDO)



Kudakwashe (Kuda)
Ndhukula
Executive Director
SADC Centre for
Renewable
Energy and Energy
Efficiency (SACREEE)



Jonas Moberg
Chief Executive Officer
Green Hydrogen
Organisation



Jerome Namaseb
Chief Executive Officer
Daures Green Hydrogen
Village

Pre-Summit Masterclasses

Tuesday 3 September 2024

13:30 Masterclass A - Hydrogen, Ammonia and Industrialisation: Projects, Developments, Certification and Standards

- What are the hydrogen and ammonia project options for Namibia and the African continent?
- Green hydrogen opportunities to industrialise the continent: scaling up current and future projects
- Harmonising hydrogen certification and standards across the globe and the value chains
- Ammonia as a promising and environmentally friendly fuel
- What interventions can African countries take to lower the cost of financing for green hydrogen projects to make them more competitive?
- Energy carriers development projects: exports, certification, standards and hydrogen trade
- Overcoming Africa's real challenge of attracting capital and scaling its green hydrogen industry
- Regulations, legal and fiscal frameworks for hydrogen and green ammonia projects
- Ammonia as a key component to diversify the economy:
- Fertilisers, energy carriers, a source for fuel cells and others
- Global and regional collaboration to develop ammonia in country:
- Mobility, freight, shipping, power, chemicals

Masterclass B - Local Content in Hydrogen Projects: Adding Value for Businesses and Citizens

- Local Content strategies: supporting and creating a thriving environment for local companies
- Certification, standards, compliance and procurement in the energy value chain
- How can Namibian and African companies access funding and be a full part of the energy industry?
- How can the Government and private sector work together to create this enabling environment?
- Financing SMEs and local companies: buying local goods and services
- Financing, certification and qualification: how to align the different elements for local companies to be part of the energy sector
- Investments required to move forward with existing and future projects with local companies

17:30

End of Masterclasses



Pre-Summit Welcome & Women in Green Hydrogen (WiGH) Africa Chapter Launch Reception
Co-Hosted by Women in Green Hydrogen (WiGH) & GAH2S. Venue: Avani Windhoek Hotel & Casino.



For Summit Delegate Enquiries:

William Shilamba, Delegate Sales Manager
info@gah2s.com, +264 812 318 744 (Namibia)

Summit Day 1

Wednesday 4 September 2024

08:00 Registration & Welcome Coffee

09:00 Official Opening of Summit

Inspirational Keynote Address

09:00 **Presidential Welcome Keynote Address**
His Excellency Nangolo Mbumba
President of the Republic of Namibia

09:15 **Session 1: Global Hydrogen Panel: Delivering Africa's Energy Transition Through The Development Of The Global Hydrogen Sector**

Speakers:



Hon. Tom Alweendo
Minister of Mines and Energy
Republic of Namibia



Hon. Michael Kellner
Parliamentary Secretary of State
Federal Ministry for Economic Affairs
and Climate Action, Germany

10:15 **Guest of Honour Official Exhibition Opening & Tour & Networking Coffee Break**

10:45 **Session 2: Global Hydrogen Economy Panel: Enabling Partnerships And Collaboration Between Government And Private Sector**

- Partnership creation for the development of the global hydrogen market, i.e. government and private sector, G2G, G2B and B2B partnerships, financiers, business, country partnerships, private sector, academia and communities
- Scalability: scaling up African hydrogen projects to meet continental and global production ambitions
- Harmonising global hydrogen standards by developing sound regulations, policies and frameworks
- Bringing together African producers and global offtakers

- Tearing down trade barriers for hydrogen intra-regional and global trade
- Ramping up implementation of the African Continental Free Trade Area (AfCFTA)
- Working towards worldwide certification, integration and harmonisation of the hydrogen sector

Speakers:



Hon. Obeth Kandjoze
Chairman, Green Hydrogen Council & Director General
National Planning Commission, Namibia



Edward Kalajzic
President Africa
Fortescue

11:30 **Session 3: Hydrogen Offtakers Panel: New Business Models Stimulating Green Energy Supply, Demand Generation**

- Developing Namibia and Africa's sustainable energy value chain: oil, gas, LNG, renewables, hydrogen and green ammonia
- Major African hydrogen projects outlook accelerating global hydrogen generation: Major African hydrogen projects outlook
- Government and private sector working together ensuring projects are competitive and cost effective
- Green hydrogen and renewables developments: Solar, Hydro, Wind, Geothermal
- New hydrogen business models for the African continent
- The role of blue hydrogen projects in Africa: projects, feasibility, timelines
- Hydrogen operational models: building frameworks in the hydrogen sphere
- Increasing global energy demand matching hydrogen production ambitions



Moderator:
Jonas Moberg, Chief Executive Officer,
GreenHydrogen Organisation

Speakers:



Dr. Hauke Engel
Partner
McKinsey & Company

12:30 **Networking Lunch**

1:30 **Namibia Spotlight Session**



- Leapfrogging carbon-intensive industrialisation straight to a low-carbon industry
- Namibia's "Vision 2030: Key hydrogen and green energy project pipeline
- Socio-economic impacts and strategies for industrialization
- Global and continental partnerships to implement the vision and low carbon economies

Speakers:



His Worship, Hon. Cllr. Phillippus Albertus Balhao
Mayor of Luderitz
Namibia



Marco Raffinetti
Chief Executive Officer
Hyphen Hydrogen Energy

14:00 **Session 4: Financing Panel: Stimulating Green Investments in Africa's Hydrogen and Renewable Energy Projects**

- The pivotal role that finance plays in the development of hydrogen and clean energy projects
- What are the latest innovative financial mechanisms to ensure access to credit?
- Sovereign Wealth Funds: utilising hydrogen and new energy production revenues for the benefit of nations: global case studies
- Government strategies and support to attract investment into the hydrogen industry
- Bringing hydrogen cost production down: Building bankable green energy projects

- Project financing commercially viable hydrogen projects in Africa and across the globe
- Regulations, policies, fiscal and legal framework creating an enabling environment for financing and global investments in hydrogen
- Infrastructure investments and financing: what needs to be in place for African projects to take off?
- Special Economic Zones: tax incentives to attract talent, technology, innovation and investments to energy hubs
- How can hydrogen projects in Africa attract financing and investment in a global market where lower risk rich nations that have both a lower cost of financing and the resources to financially subsidise the establishment of their industries?

Speakers:



Hon. Jochen Flasbarth
State Secretary
Federal Ministry for Economic Cooperation and Development, Germany



Johannes !Gawaxab
Governor
Bank of Namibia



Nangula Nelulu Uaandja
Chief Executive Officer
Namibia Investment Promotion and Development Board



Benedict Libanda
Chief Executive Officer
Environmental Investment Fund of Namibia (EIF)

14:45 South Africa Spotlight Session



- Hydrogen, renewables and power production and developments in South Africa
- Partnerships between South Africa and Namibia: The Southern Energy Corridor integration and sharing common resources
- The opportunity for South Africa to decarbonise and boost its industrialization strategy
- Boosting the electricity sector through hydrogen synergies
- Enacting the Energy Action Plan (EPA): a transformational opportunity for the country

Speakers:



Dan Marokane
Group Chief Executive
ESKOM



Nicolas Lecomte
Regional Vice President, Southern and East Africa
HDF Energy

15:15 Networking Coffee Break

15:45 Session 5: Creating An Enabling Environment For Successful African Green Energy Projects Panel: Policies, Regulations And ESGs Considerations

- Designing and implementing sound policies and regulations to attract investments into the hydrogen sector
- Hydrogen and renewable energy production legal and fiscal frameworks: applicable lessons from other sectors
- Industrial policy making and key support schemes to ensure the scalability of hydrogen projects
- ESG considerations and environmental policies and regulations in the hydrogen value chain
- Collaboration and partnerships between Government and private sector



Moderator:
Richard Kiplagat, Group Director and MD East Africa, Africa Practice & Chair, Advocacy Taskforce, African Hydrogen Partnership

Speakers:



Kudakwashe (Kuda) Ndhlukula
Executive Director
SADC Centre for Renewable Energy and Energy Efficiency (SACREEE)

16:30 Session 6: Green Industrialisation & Decarbonisation Panel: Harnessing Africa's Hydrogen Opportunity By Fostering Economic Growth

- What are the key drivers and fundamentals for Africa's green industrialisation? What is the role of hydrogen and renewables?

- What are the challenges faced by the industrial sectors with regards to converting facilities to utilise oil, gas, LNG, hydrogen, renewables as a fuel?
- Hydrogen and mobility: Aviation, Trucks, Trains and other transportation
- Fertilizers, methanol, plastics: How hydrogen will diversify the economy and create jobs
- Connecting hydrogen projects through the Southern African Power Pool
- Developing critical hydrogen infrastructure to accelerate Africa's green industrialisation
- Hydrogen as a critical tool to decarbonize hard to abate sectors: Mining, Steel, Cement and more.
- Industrial applications through green hydrogen solutions and other sectors such as fertilizers



Moderator:
Margaret Mutschler, Development Director for Africa, CWP Global & Representative, Green Hydrogen Association of Namibia (NamGHA)

Speakers:



James Mnyupe
Presidential Economic Advisor and Head of Programme
Namibia Green Hydrogen Programme (NGH2P)



Simson Haulofu
Managing Director
Namibia Power Corporation (NAMPOWER)



Laurent Coche
Chief Executive Officer
Chariot Green Hydrogen



Petra Schwager
Chief of the Climate and Technology Partnership Division
United Nations Industrial Development Organization (UNIDO)

17:15 End of Summit Day 1
Namibian Cultural Evening: Gala Dinner & Awards
(if sponsored)

Summit Day 2

Thursday 5 September 2024

08:00 Welcome Coffee

09:15 **Session 7:** Climate Technology Panel: Innovations Increasing The Scalability And Uptake Of Clean Hydrogen Solutions

- Latest developments and technological advances in the energy industry
- Investments and innovation opportunities in Africa's hydrogen projects
- Digitalization in hydrogen and low carbon solutions
- Ammonia: maximizing the hydrogen carrier opportunity
- Catalysing R&D developments to boost hydrogen project implementation
- Electrolysers: a critical technology for producing low-emission hydrogen
- AI: what role can it play in hydrogen and renewable production, deployment and global value chains formation?
- Considering cost externalities within CAPEX and OPEX projections

Speakers:



Gavin Thompson
Vice Chair, EMEA
WoodMackenzie



Todd Cartwright
Chief Commercial Officer
Nel Hydrogen



Ulrich Stahl
Corporate Strategy
KSB SE & Co. KGa

09:45 Water Management In Hydrogen Case Study

- Water as a critical feedstock in hydrogen production: opportunities and challenges
- Desalination, innovation and technology in green hydrogen projects
- Sustainable water management in water stressed geographies: overcoming the challenges and implementing global best practices
- Limitations on water availability caused by supply or water infrastructure: innovative solutions from key projects around the world

Speakers:



Abraham Nehemia
Chief Executive Officer
NamWater



Dr. Daniel Frank
Senior Advisor Water Management
DECHEMA e.V

10:05 Mauritania Spotlight Session



- Positioning Mauritania as a global hydrogen hub: Government and private sector
- Renewable energy projects development
- Green hydrogen applications: Green Steel and Green Iron Ore
- The global markets, applications and solutions for Mauritania's hydrogen production

10:35 Networking Coffee Break

11:05 Morocco Spotlight Session



- Key hydrogen projects in Morocco: a future exporter at the doorstep of a major offtaker (Europe)
- The green ammonia plant with future output of 1.4 million tonnes per annum
- How hydrogen will allow Morocco to decarbonize, industrialize and create national added value to its economy

11:35 **Session 8:** Hydrogen Local Content Panel: Creating Jobs, Knowledge And Business Opportunities For Socio Economic Growth

- How can Local Content add value to the economy and population?
- What is being implemented on the ground at the moment? What tenders have been made and what is the current status?
- What are international companies implementing to raise competition locally? How can the quality of local suppliers be increased?
- Matching the needs of contractors to the current skills on offer
- Building hydrogen's future leaders and nurturing talent in hydrogen's industry landscape
- Knowledge and technology transfer: Capacity building for socio economic growth and development
- How can Namibia and South Africa collaborate to promote local content implementation best practices: lessons from wind and solar case studies
- SMEs integration and opportunity creation in hydrogen value chain
- Socio economic growth and impact: the social license to operate hydrogen projects

Speakers:



Toni Beukes
Head of Environment, Social & Governance
Hyphen Hydrogen Energy



Chris Movirongo
Country Manager – Namibia
Fortescue



Jerome Namaseb
Chief Executive Officer
Daures Green Hydrogen Village

12:30 Networking Lunch

13:30 Egypt Spotlight Session



- National Strategy for Green Hydrogen: attracting investments and implement the Government's vision
- Critical hydrogen projects and the potential for maritime industry: Suez Canal Hydrogen Hub
- Bunkering, storage and creating jobs and businesses opportunities in country through hydrogen developments
- Special Economic Zones (SEZ): Egypt's case study and applicable lessons to the continent

Speakers:



Andrew Kanime
Chief Executive Officer
Namibian Ports Authority (Namport)



Desmond van Jaarsveld
Chief Executive Officer
TransNamib

15:00 Networking Coffee Break

14:00 **Session 9:** Integrating The Global Hydrogen Market Panel: Supply Chain Linkages, Transportation, Trade And Storage

- Green ammonia development as an opportunity for Namibia and a catalyst for renewable energy investments
- Blue hydrogen developments and projects in Africa: an opportunity for the continent
- Hydrogen and mining: The synergies and opportunities between these strategic sectors
- Power-to-X green hydrogen projects: Upscaling the current opportunities
- Bunkering and storage solutions for hydrogen and clean tech
- Creating a hydrogen global market, linking hydrogen global supply and demand
- Scalability: scaling up African hydrogen projects to meet continental and global production ambitions
- The Carbon Border Adjustment Mechanism (CBAM): Opportunities and challenges
- NAMPORT as the gateway to transporting to an easier and much faster transit route between Southern Africa, Europe and the Americas
- Hydrogen global standards: Harmonising global hydrogen standards
- Energy storage and bunkering facilities hubs creation
- Global and regional collaboration to decarbonize industrial sectors:
- Mobility, freight, shipping, power, chemicals

15:30 Kenya Spotlight Session



- Kenya's strategies to develop a sound hydrogen policy: Opportunities and challenges
- Industrial development and fertilizing projects in Kenya: Hydrogen for food security
- Hydrogen feedback for clean power generation: The Port of Mombasa as Kenya's hydrogen hub and gateway to the world
- Special Economic Zones (SEZ): Plans, tax incentives and strategies charting Kenya's path to becoming an exporter of green hydrogen within the next decade
- Harnessing opportunities in geothermal and hydrogen

16:00 **Session 10:** Africa's Hydrogen Next Frontiers Panel: The Industry's Future Major Opportunities

- New African Hydrogen Frontiers: Outlining the next projects and opportunities
- Hydrogen and renewables' production: Key targets and practical objectives – transforming ambitions into actions
- How can African Governments ensure an inclusive industry: successful case studies from the continent
- Successful case studies from across the continent applicable to next frontiers: Djibouti as a hydrogen gateway shipping green hydrogen to the globe
- Major African economies moving ahead with hydrogen and renewable energy projects: Angola, Nigeria, Mozambique and Ethiopia
- Pan African cooperation and collaboration: MoUs, Collaboration Agreements & Signings

Speakers:



Hon. Kornelia Shilunga
Deputy Minister of Mines and Energy
Republic of Namibia



Hon. Emile Oousso
Minister of Energy and Hydraulics
Republic of Congo

17:00 **Summit Conclusions:** Mou And Partnership Agreements Signature

- A quick summary of the Project Investment Roundtable announcements
- Summit conclusions, practical outcomes and next steps for 2025
- MoU / Partnership & Project Agreement / Deal Signing ceremony

17:30 **Conclusion and End of Global African Hydrogen Summit 2024 African Cultural Evening (if sponsored)**

Summit Delegate Rates & Inclusions

3rd September Masterclass A \$500 USD <ul style="list-style-type: none"> ✓ Access To Either Masterclass A or B ✓ Access To Masterclass Agenda & Proceedings ✓ Access To Masterclass Content, Networking & Catering ✓ CPD Certificate Issued Digitally Post Masterclass 	4th & 5th September Summit Pass \$1,750 USD <ul style="list-style-type: none"> ✓ Access To 2 Day Strategic Conference ✓ Access To 2 Day International Exhibition ✓ Access To Luncheon & Coffee Break Networking & Catering ✓ Access To All Confirmed Cultural Evenings & External Networking Functions ✓ Access To Strategic Conference Agenda & Proceedings ✓ Access To Post Event Executive Summary & Report 	4th & 5th September Summit Pass & Masterclass A or B \$2,000 USD <ul style="list-style-type: none"> ✓ Access To Either Masterclass A or B ✓ Access To Masterclass Agenda & Proceedings ✓ Access To Masterclass Content, Networking & Catering ✓ CPD Certificate Issued Digitally Post Masterclass ✓ Access To 2 Day Strategic Conference ✓ Access To 2 Day International Exhibition ✓ Access To Luncheon & Coffee Break Networking & Catering ✓ Access To All Confirmed Cultural Evenings & External Networking Functions ✓ Access To Strategic Conference Agenda & Proceedings ✓ Access To Post Event Executive Summary & Report
3rd September 2024 Masterclass B \$500 USD <ul style="list-style-type: none"> ✓ Access To Either Masterclass A or B ✓ Access To Masterclass Agenda & Proceedings ✓ Access To Masterclass Content, Networking & Catering ✓ CPD Certificate Issued Digitally Post Masterclass 	<div> Book Your Delegate Pass Here  </div>	

For Summit Delegate Enquiries:

William Shilamba, Delegate Sales Manager
info@gah2s.com, +264 812 318 744 (Namibia)



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International Enquiries

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Sponsorship and Exhibition Enquiries

Betul Oktuay, Partnerships Manager
info@gah2s.com, +44 7424 199 667

Delegate Sales Enquiries

William Shilamba, Delegate Sales Manager
info@gah2s.com, +264 812 318 744 (Namibia)

Speaking Enquiries

Tiago Marques, Head Of Content - Africa
info@gah2s.com, +44 7513 715 844

Partnership Enquiries

Wemimo Oyelana, Portfolio Director
info@gah2s.com, +234 809 357 2101
(Nigeria)

Namibian Enquiries

Vasco Da Gama Energy

Frank C. Godfrey, Namibia GM
info@gah2s.com, +234 810 698 0808

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