

Hydrogen in Global Energy Transition & Opportunities for HK



The Chamber is proud to be supporting Mother Earth Day throughout the month of April. Mother Earth Day is celebrated every year on 22 April and aims to promote harmony with nature and remind us of the importance of protecting all the different ecosystems and species on our planet.

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Speakers:

Adam Janikowski, Investment Banking, Head of APAC ESG and Sustainability, CIBC

Ivo Spreeuwenberg, Deputy Director Corporate Strategy, CLP Power Hong Kong Limited

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Whilst the use of hydrogen globally is currently limited, mainly in the petroleum refining and fertiliser production industries, demand is set to soar in the coming decades due to its potential as a carrier of clean energy. As we strive to decarbonise the economy by the middle of the century, considerable political and business momentum is building behind the unique role clean hydrogen can play in the global energy transition. An increasing number of countries have established hydrogen strategies and policies that directly support investment. Plans are underway to scale up technologies and bring down costs across the value chain so that clean hydrogen can deliver on its potential, particularly in areas of the economy that are more challenging to decarbonise such as heavy industry, flexible power generation and long-haul transportation.

Join this webinar to learn more about the global hydrogen landscape. Our panel of experts will provide updates on

the latest developments and invite you to join the interactive discussion on the potential opportunities for Hong Kong.

About the speakers



An experienced global investment banker, responsible for relationship management of private capital and energy, infrastructure and transition (EIT) clients. **Adam** is the ESG and sustainability champion for CIBC in APAC. Adam has advised senior policy makers and business executives globally.

Adam has over 18 years of experience as a banker, having lived and worked in the UK, Canada, Japan, France and

now Hong Kong. Adam received an MBA with Distinction from INSEAD, an M.Sc. (Mechanical Engineering - Space Resources Development) from the Colorado School of Mines, a B.A.Sc. (Chemical Engineering) and a B.A. (Classics) from Queen's University, Canada.



Ivo Spreeuwenberg leads a team responsible for long-term strategic planning with a focus on enabling Hong Kong's energy transition. He is a Chartered Engineer and holds a master's degree in Power Systems Engineering & Economics.

Ivo has worked in the energy industry for over 18 years across various engineering, commercial and regulatory roles. Much of this time was spent at National Grid, based in the United Kingdom. He also has experience of developing energy policy and strategy in the Northeastern United States and Europe.

Pricing

- Member: HK\$140
- Non-Member: HK\$250

Details on how to join will be sent via email by 5pm the day before the webinar.

Terms & Conditions

- Reservations in advance are required. Please consider your booking confirmed unless notified otherwise.
- Cancellations must be made in writing 24 hours prior to the event. No shows will be charged.
- This event is closed to the media.

- The event will be cancelled if the No.8 Typhoon signal or the Black Rain Storm warning is in force.
- By attending this event, you agree to be photographed, recorded, and/or filmed and give permission to use your likeness in promotional and/or marketing materials.
- For further information please email catherine@britcham.com
- All payments for this event need to be settled by credit card through PayPal. Please note you do not need a PayPal account to complete payment.