

“NEW ERA OF HYDROGEN ENERGY DEVELOPMENT” CONFERENCE 氫能發展新紀元

3 JUNE 2025 10AM-5:30PM

Regatta Room, Royal Hong Kong Yacht Club / Zoom
Cantonese / Putonghua / English



GUEST OF HONOR 主禮嘉賓

SPEAKER 演講嘉賓



Ir. Dr. Hon LO Wai-Kwok
SBS, MH, JP

Member of the Legislative Council (LegCo)
(Engineering)



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Dr. Alex Cheung

SJ EAHK IPP energy

Mr. Charles Chan

Chairman, the Institution of
Gas Engineers and Managers
- Far East District Section

Mr. Peter Thompson

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Dr. Li Hui

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Mr. Rishwen Chander

RDW, the Netherlands Vehicle
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New Era of Hydrogen Energy Development

Rundown

(Tentative)

Date: 3rd June 2025
Time: 10:00 – 17:30
Location: Kellett Island – Regatta Room, Royal Hong Kong Yacht Club / Zoom
Mode: Hybrid (onsite and online)
Language: Cantonese / Putonghua / English

AM Session

10:00 – 10:15	Opening and Welcoming Remarks Mr. Steven Chan Chairman, Hong Kong Fuel Cell and Hydrogen Energy Association
10:15 – 10:30	Speech by Guest of Honour Ir. Dr. Hon LO Wai-Kwok SBS, MH, JP Member of the Legislative Council (LegCo) (Engineering)
10:30 – 10:55	Mr. Xiaoyu Guo Department of Mechanical Engineering, City University of Hong Kong Topic: Hydrogen Unmanned Aerial Vehicle (UAV)
10:55 – 11:20	李紹洲 西安一九零八新能源科技有限公司 Topic: Development of Solid State Hydrogen Storage Technology
11:20 – 11:40	Coffee Break
11:40 – 12:05	Ir. Sammy Kong The Hong Kong and China Gas Company Limited (Towngas) Topic: Hydrogen Development from Town Gas
12:05 – 12:30	Prof. Leung Kwok Hi Michael Energy and Environment City University of Hong Kong Topic: Hydrogen Fuel cell Development
12:30 – 12:55	Ir. Jason fan Gas & Energy Division The Hong Kong Institution of Engineers Topic: Hydrogen Storage in Hong Kong Transportation System



PM Session

14:35 – 15:00	Mr. Wang Haifeng Fenergy Topic: TBC
15:00– 15:25	Dr. Alex Cheung SJ EAHK IPP energy Topic: Development of Hydrogen Production from Waste
15:25 – 15:50	Charles Chan IGEM - FEDS Topic: Potential of Using Liquid Hydrogen to Power Fuel Cells
15:50 – 16:10	Coffee Break
16:10 – 16:35	Peter Thompson ARUP Topic: Hydrogen Development for buildings
16:35 – 17:00	Dr. Li Hui BriHyNergy (Shenzhen) Co. Topic: PEM Water Electrolysis Technology for Green Hydrogen Production Solutions
17:00 – 17:25 (Zoom)	Rishwen Chander RDW Topic: Application of H2 technology in road transportation and inland shipping sectors in Netherlands
17:25– 17:30	Q & A Section