



Low Carbon Initiative (LCI) Event

2024 Europe-Taiwan Forum on Environment and Science EUTW&ECCT Hydrogen Summit

2024 臺灣歐盟環境與科技論壇-氫能高峰會

- Date 日期: Wednesday, 22 May 2024
- Time 時間: 13:00-15:00 (Reception starts at 12:30)
- Venue 地點: 3F, Liang Kuo Shu International Conference Hall, College of Social Sciences, National Taiwan University 臺灣大學校總區社會科學院頤賢館 3 樓梁國樹國際會議廳
(No. 1, Sec. 4, Roosevelt Road, Taipei City 台北市大安區羅斯福路四段 1 號)
- Organizers 主辦單位: EU Centre in Taiwan (EUTW) 臺灣歐洲聯盟中心, ECCT Low Carbon Initiative (LCI) 歐洲在臺商務協會-低碳倡議行動
- Contact 聯絡人: Annie Shih / 02-2740-0236 #229 / Email: annie.shih@ecct.com.tw
- Objectives 主旨:

Taiwan and Europe share ambitions to develop the capacity to produce, store and use green hydrogen, leveraging renewable energy sources and advanced technologies. The Taiwan government has drafted supportive policies, including regulations and incentives to encourage the development and adoption of hydrogen technologies. With a focus on research and development, Taiwan seeks to promote innovation in fuel cell technology and collaborate with international partners to enhance its capabilities in the hydrogen sector. This event aims to explore the critical role of hydrogen in the future energy landscape in Taiwan. By fostering dialogue and collaboration on the challenges and opportunities facing the industry, organisers seek to accelerate the development and adoption of hydrogen technologies. Through insightful presentations and discussions, the event aims to unlock the potential of hydrogen as a bridging solution to overcome existing green energy challenges, realise the full potential of hydrogen as part of the energy mix and thereby make a positive contribution towards achieving net zero emissions by 2050.



- Agenda 議程: This event will be conducted mainly in English.
Simultaneous interpretations will be provided (bilingual).

Time	Content	Speaker
12:30-13:00 (30 min)	Reception 報到入場	
13:00-13:15 (15 min)	Opening Remarks 貴賓致詞	● H. Henry Chang, ECCT Low Carbon Initiative Chair 歐洲商會低碳倡議行動主席 張瀚書 ● Dr. Adrian Rauchfleisch, Deputy Director General, EUTW 臺灣歐盟中心副主任 劉好迪 ● Wu Chih-Wei, Deputy Director-General, MOEA Energy Administration 經濟部能源署副署長 吳志偉
13:15-13:25 (10 min)	Group Photo 致禮 & 合影	
13:25-13:40 (15 min)	【Keynote 1】 The Role of Hydrogen in the Future Energy Landscape (tent.)	Wu Chih-Wei, Deputy Director-General, MOEA Energy Administration 經濟部能源署副署長 吳志偉
13:40-13:55 (15 min)	【Keynote 2】 Innovations in Hydrogen Production, Storage and Distribution	Olivier Letessier, President, Air Liquide Far Eastern 亞東工業氣體總裁 Olivier Letessier
13:55-14:10 (15 min)	【Keynote 3】 Unlocking Hydrogen: Bridging the Gap to Net Zero in Taiwan and Europe	Thomas Ringmann, Director of Business Development, Siemens Energy 西門子能源燃氣發電集團&低碳工業集團協理 Thomas Ringmann
14:10-14:25 (15 min)	【Keynote 4】 Overcoming Green Energy Challenges: Hydrogen's Role in Accelerating Net Zero by 2050	Laurent Chevalier, Taiwan Country Chair & General Representative of Gas, Renewables & Power, TotalEnergies 道達爾能源台灣區主席暨總代表 羅朗
14:25-15:00 (35 min)	Panel Discussion 座談討論	Moderator ● Dr. Lee, Lou-Chuang, Academician, Institute of Earth Sciences, Academia Sinica 中央研究院地球科學研究所院士 李羅權 Panelists ● Wu Chih-Wei, Deputy Director-General, MOEA Energy Administration ● Olivier Letessier, President, Air Liquide Far Eastern



		● Thomas Ringmann, Director of Business Development, Siemens Energy ● Laurent Chevalier, Taiwan Country Chair & General Representative of Gas, Renewables & Power, TotalEnergies
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