



經濟部標準檢驗局
Bureau of Standards, Metrology and Inspection, M.O.E.A.



台灣經濟研究院
Taiwan Institute of Economic Research

ETC
商檢中心

Webinar

October 23, 2026

2:00 PM - 4:15 PM (GMT+8)

International Renewable Energy Markets and Tracking Mechanisms



Declan Kelly



Takahito Kakihiro



Samuel Lee



Anton Stolle



Eleonore Lazat



Jessie Tsai



Agenda

Time (GMT+8)	Agenda	Speaker
14:00–14:10	Opening	BSMI
14:10–14:30	Buying renewable power in Australia's National Electricity Market	Declan Kelly, Flow Power
14:30–14:50	Corporate Renewable Energy Procurement across Asia	Takahito Kakihiro, KEPCO
14:50–15:10	Corporate Renewable Electricity Procurement in Korea: Policy Evolution, Market Development and Procurement in Practice	Samuel Lee, KOSif
15:10–15:30	HKNR – The German GO Register	Anton Stolle, HKNR
15:30–15:50	How Granular Energy helps suppliers run hourly matching tariffs today	Eleonore Lazat, granular energy
15:50–16:10	(TBD)	Jessie Tsai, RECESSARY
16:10–16:15	Closing	TIER

Speaker Profile



Declan Kelly

Declan Kelly has worked in the Australian National Electricity Market for 12 years, with a focus on policy, regulation and market design. Declan graduated as an Engineer and worked at the Australian Energy Market Commission (AEMC) where he worked across a range of reviews and rule changes, before leaving to join Flow Power. At Flow Power, Declan is the Strategy and Policy Manager, leading the regulatory strategy, and providing commercial and strategy support across the business.



Takahito Kakihiro

Manager, Zero Carbon Solution Group, Business Strategy and Development Department, Customer Solution Division, The Kansai Electric Power Co., Inc.

Takahito Kakihiro is responsible for renewable energy certificate and corporate renewable energy procurement initiatives at Kansai Electric Power. His work focuses on renewable energy certificate markets in Asia, including I-REC procurement and market analysis, as well as the development of solutions for corporate customers seeking to procure renewable energy across multiple countries. He has engaged with renewable energy developers, traders, corporate buyers, and market institutions across Asia, with particular experience in Southeast Asian renewable energy certificate markets.

Speaker Profile



Samuel Lee

Seongeun Lee is Senior Researcher and Head of New Business Development at the Korea Sustainability Investing Forum (KoSIF), where he works on corporate renewable electricity procurement and policy. He has contributed to aligning Korea's procurement mechanisms with RE100 requirements and supported the launch of the Corporate Renewable Energy Initiative (CoREi). His current work focuses on hourly matching, granular certificates and 24/7 carbon-free energy through KoSIF's collaboration with EnergyTag.



Anton Stolle

- Professional background in media and communication studies
- German Environment Agency (UBA) since 2025
- German Register for Guarantees of Origin ("HKNR" is the issuing Body at UBA)
- Member representative Electricity Scheme Group of Association of Issuing Bodies (AIB)

Speaker Profile



Eleonore Lazat

Eleonore Lazat is the Commercial Director at Granular Energy. She leads the company's commercial strategy and relationship with utilities, traders, brokers, helping them improve EAC portfolio management and launch premium green tariffs. She's built an expertise in supporting utilities develop and manage hourly matching propositions, including Engie, E.On, TotalEnergies, SSE, SmartestEnergy and more. Prior to joining Granular Energy, she was an analyst at BloombergNEF and Energy Impact Partners. She's based in Amsterdam.



Jessie Tsai

Specializes in ASEAN and Taiwan energy market research, with a comprehensive background spanning think tanks, corporate consulting, and virtual power plant (VPP) analysis.

- **Lead Consultant:** Dell's first joint renewable energy procurement project in Taiwan
- **External Consultant:** Asia-Pacific energy market research for Corning Incorporated
- **Consultant:** Implementation of multiple P-REC projects in Thailand
- **Trading Analyst:** Taiwan Virtual Power Plant (VPP)