

Webinar

Carbon Capture, Utilisation and Storage (CCUS) Market Perspectives

18 June 2025

9:00 am – 1:00 pm

www.freepik.com

ABOUT THE PROGRAMME

Carbon Capture, Utilisation, and Storage (CCUS) is gaining momentum as a key strategy for reducing carbon emissions and supporting global decarbonisation efforts. Leading the CCUS deployment are the oil, gas and power industries, which produce large streams of concentrated carbon dioxide emissions. In contrast, the deployment of carbon capture in the iron, steel and cement sectors remains limited, as these industries face greater technical and economic challenges in capturing emissions.

As industries and policymakers navigate the evolving landscape, understanding the market dynamics, regulatory frameworks, and investment opportunities in CCUS is essential. Against this backdrop, Malaysia has recently enacted the Carbon Capture and Storage (CCS) Act 2023, providing a comprehensive framework for the regulation, licensing, and safe deployment of CCS activities—marking a significant step forward in the country's climate strategy.

This webinar will provide insights into the latest trends, market developments, and key considerations in scaling CCUS initiatives. Participants will gain a deeper understanding of global and regional advancements, with case studies from Asia, the United States, Europe, and Australia as well as explore the structure of CCUS, including capture, transport, utilisation, and storage, along with the capital funding driving investment in the sector.

It will also cover policy and regulatory developments shaping the adoption of CCUS, the challenges in large-scale deployment, and the role of technological innovations in enhancing efficiency. Designed for capital market professionals and financial experts, this webinar aims to equip participants with the knowledge to navigate the CCUS market and capitalise on emerging opportunities in the low-carbon economy.

LEVEL

Intermediate

FEE

MIBA Member : **RM1,100.00** per participant

Non-MIBA Member : **RM1,300.00** per participant

**10% discount applies for group registration of 5 or more from the same organisation*

LEARNING OUTCOMES

- Review the components and importance of the CCUS market;
- Discuss global and regional trends in CCUS adoption;
- Analyse structures and capital funding driving CCUS;
- Apply policy and regulatory frameworks of CCUS; and
- Identify challenges in CCUS adoption.

WHO SHOULD ATTEND

- Debt & Islamic Capital Market and Corporate Finance Professionals;
- Compliance & Operations Officers;
- Investment Bankers, Research Analysts, Commercial Bankers; and
- Individuals interested in CCUS.

SPEAKER

Ms Raissa Nasser

Senior Consultant, Climate & Sustainability

Deloitte Business Advisory Sdn Bhd

Raissa holds a Master's degree in Sustainable Finance and an MBA in CSR Management. She has a deep understanding of sustainability issues from both an investor and corporate perspective. As part of her MBA thesis on ESG risk management in the supply chain, she developed a tool that asset managers can use to track and monitor the impact of social and climate-related risks in the supply chain. She received an award for this work.

She has extensive experience in developing and implementing sustainability strategies for clients across various industries. She has worked in Food & Beverage, Financial Services, and Retail industry and has been involved in various projects such as :

- Sustainability gap analysis,
- Stakeholder engagement and materiality assessment,
- Sustainability target setting,
- Training development,
- Crafting ESG strategy, Impact strategy and, GLI strategy.

Before joining Deloitte, Raissa worked as ESG Senior Consultant in Vietnam for 3 years. Prior to that, she was working as an ESG Project Manager in France for a French asset manager with 16 Billion AUM with the goal of accelerating ESG integration within all asset classes.

REGISTER NOW at elearning.miba.com.my
Closing Date for Registration : 11 June 2025
Registration will be closed once all the seats are fully booked