# THE INSTITUTE OF PURCHASING & SUPPLY OF HONG KONG
香港物資採購與供銷學會

Rm18, 8/F, Career and Kenson Industrial Mansion, 58 Hung To Rd, Kwun Tong, Kowloon
Telephone : (852) 2777 4372
E-mail: admin@ipshk.org Website : http://www.ipshk.org


30th October 2026

**Invitation to IPSHK x AWS Exclusive Seminar & Networking Event**

Dear Member,

Climate compliance is no longer a voluntary corporate pledge -it is an operational mandate. While organizations globally aim to decarbonise, the greatest challenge lies in tackling emissions hidden deep within their supply chains. Measuring, collecting and validating supplier data remains one of the most complex barriers to meaningful progress.

To address this, the Institute of Purchasing & Supply of Hong Kong (IPSHK), with the support of Amazon Web Services (AWS), Hong Kong Institution of Engineers, Institute for Supply Management (HK) and Chartered Institute of Procurement and Supply - HK Branch, invites you to an exclusive seminar and networking evening. This event will showcase how cutting-edge AI-powered tools can transform supply chain transparency, simplify emission tracking, and accelerate your organisation's journey toward net-zero.

**Event Details**

**Topic: From Estimates to Evidence: AI & Data Traceability for Decarbonisation Supply Chains**

**Date:** Wednesday, 2nd December 2026

**Time:** 5:30 PM - 7:30 PM (Registration starts at 5:00 PM)

**Venue:** AWS Hong Kong Office, 17/F, Tower 535, 535 Jaffe Road, Causeway Bay, Hong Kong

**Fee:** Free of Charge

**Attire:** Business Smart

Spaces are strictly limited to ensure a valuable and interactive experience. To confirm your attendance, please RSVP by **25th November 2026** via the link below. Registration will be accepted on a first-come-first-served basis, and priority will be given to members of IPSHK.

**RSVP link:** Click here

For enquiries, please contact Miss Ivy Cheung via email at admin@ipshk.com or by phone at 27774372.
We look forward to the privilege of welcoming you to an evening of insightful conversation and meaningful networking.

Sincerely,

Ir Dannies Ho
Chairman, IPSHK

**Why Attend?**

**From Estimates to Evidence: AI & Data Traceability for Decarbonisation Supply Chains**

For most organisations, 70–90% of their carbon footprint sits not in their own operations but across the supply chain. These Scope 3 emissions run more than ten times higher than a company's direct emissions (CDP) on average. Purchasing and supply professionals own the levers that move those numbers, yet the data needed to act is scattered, inconsistent, and mostly estimated. As HKEX climate disclosure and the ISSB standards raise the bar from voluntary estimates to assured, auditable data, procurement leaders face a decisive question: Can you trust your carbon figure enough to put them in a tender, a board report, or a regulatory filing?

Our feature speaker, Mr. Eric Chau, will share how he reframes AI-powered carbon accounting around the exact capability procurement teams needs —DATA TRACEABILITY: the ability to trace every emission figure back to the source document, supplier submission, or system record it came from. He will walk the journey from spend-based estimates to source-backed evidence, and show how technology provides the data foundation that makes trustworthy, AI-assisted carbon accounting possible — from ingesting and cataloguing supplier, ERP and logistics data, to lineage and secure supplier data sharing, to AI-based extraction that fills gaps while preserving provenance.

Attendees will leave able to embed defensible carbon criteria into sourcing decisions, ask suppliers for primary rather than averaged data, and start building audit-ready traceability one category at a time.

**Speaker Profile**

**Mr. Eric Chau, AWS Enterprise Partner Development Manager, Amazon Web Services**



Eric is an accomplished IT professional with over 15 years of experience in digital transformation, consultancy, and business development. Currently serving as an Enterprise Partner Success Manager at Amazon Web Services (AWS), Eric excels in bridging business and IT strategies, leveraging his expertise in cloud services, data analytics, and AI/ML. Eric has successfully supported Digital Platform projects for smart building digitalization, utilizing AWS's renowned AI and cloud technology services. His strong analytical skills and ability to translate enterprise requirements into service-oriented business models have positioned him as a trusted advisor among vendors, partners and clients. His dedication to guiding clients in adopting new technologies sets him apart as a thought leader in the industry.