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 4th NOV 2026 (Wednesday)

 8.30 a.m. – 1.00 p.m.

 PSDC Auditorium, 1st Floor

From ESG to Engineering Excellence; Delivering Sustainable HVAC Solutions

Synopsis

As ESG commitments increasingly influence engineering and business decisions, the HVAC industry has an important role to play in delivering more sustainable and energy-efficient buildings.

This half-day seminar, “From ESG to Engineering Excellence: Delivering Sustainable HVAC Solutions,” will explore how ESG principles can be translated into practical engineering solutions through innovative HVAC technologies, energy efficiency and system optimisation.

Participants will gain practical insights into designing and managing HVAC systems that reduce energy consumption, improve performance and support long-term sustainability goals.



Please scan here to register

 Admission

FREE 120 pax ONLY

 Points

BEM: 4 CPD Approved

Ref: IEM26/PG/507/S

MBOT: 3 CPD

CIDB: 5 points

Ref: CIDBPP/CIMS/2026/75044



Programme

8:30 - 9:00am	Registration and breakfast	11:15 - 11:30am	Tea break
9:00 - 9:15am	Welcome speech by Desmond Tay/Wong Wai Foo	11:30 - 12:15pm	VRV Solutions for Sustainable Industrial & Commercial Facilities by Mr. Ooi Zi Shing
9:15 - 9:30am	Opening speech by Ts Soon YL, TAM Penang Branch Chairman	12:15 - 12:45pm	Q&A session by all speakers
9:30 - 10:15am	What Does ESG Have To Do With Me by Ts. Vincent Lim	12:45 - 2:30pm	Lunch time & networking
10:15 - 10:30am	Tea break		
10:30 - 11:15am	Beyond Cooling: Driving Decarbonization Through the Sustainable Cooling Lifecycle by Ms. Lim Shu Yuan		

Speaker Profile



Ts. Lim Vincent
Director of Conevo Green Consultancy Sdn Bhd
Vice President of Malaysia GBC

Ts. Lim Vincent is the Director of Conevo Green Consultancy, with over 15 years of experience in the green building industry. Since graduating with a BSc (Architecture) from Taylor’s University in 2011, he has led sustainable projects across Malaysia, contributing to more than 10% of GBI Projects, and also recognized under Malaysia Book of Record for Most GBI Submission in A Year. His projects have won recognition at the Malaysia Energy Awards and ASEAN Energy Awards (2022– 2026), including the landmark achievement of delivering Malaysia’s first GBI Industrial New Construction Platinum – Design Assessment for the Perodua Accessory Factory in Rawang. Currently the Vice President of malaysiaGBC, Vincent also serves on its standardization committee, working to harmonize U-value, OTTV, BEI, water saving, and CO2e calculations nationwide.



Ooi Zi Shing
Section Head, VRV & Project Sales

Graduated with a Bachelor’s Degree in Chemical Engineering (Hons) in 2016, Zi Shing began his career with Daikin Malaysia Sales & Service as a Consulting Sales Engineer. After four years in consulting sales, he transitioned into Project Sales, where he continued to strengthen his expertise in HVAC solutions and project development. With 10 years of experience at Daikin Malaysia Sales & Service, Zi Shing has worked closely with developers, architects, M&E consultants, and green building consultants across a wide range of projects. He is passionate about promoting innovative air-conditioning solutions that enhance occupant comfort, improve energy efficiency, and support environmentally responsible and sustainable building design.



Lim Shu Yuan
GBI Facilitator
Assistant Manager, Consulting Sales Department

Graduated with a Bachelor’s Degree in Chemical Engineering (Hons) in 2013 and joined Daikin as a Technical Support Engineer. After three years in technical support, Shu Yuan transitioned to the role of Consulting Sales Engineer. Shu Yuan is a Green Building Index Facilitator (GBIF) certified Consulting Sales Engineer with Daikin, specializing in sustainable HVAC solutions. She has extensive experience collaborating with developers, architects, M&E consultants, and green consultants, and actively promotes air-conditioning solutions that enhance comfort, improve efficiency, and uphold environmental responsibility in green buildings.

