Technical Seminar on LIGHT Series Building Power Skin - New Choice, Green Buildings, Renewable World

Organizer: Materials Division

Date, Time & Venue
Date: 16 September 2026 (Wednesday)
Time: 6:00 for 6:30pm-8:00pm
Venue: HKIE Headquarters, Chan Yat Mei, Sophie Room 9/F

Programme Highlights:
Embodying a high-end integrated building photovoltaic (BIPV) solution specifically designed for Hong Kong's complex urban architecture and harsh coastal climate, the LIGHT series is a building-grade BIPV product developed by CSCEC Far East Green Energy. The integrated photovoltaic glass combines power generation with building envelope cladding properties, making it suitable for rooftop and curtain wall construction in Hong Kong's commercial buildings, industrial plants, and large public venues. After installation using professional curtain wall processes, the photovoltaic modules form a smooth, integrated building surface, stably producing clean energy while fully meeting all building performance requirements. Once the entire LIGHT series is installed, the integrated building envelope considers aesthetics, structural load-bearing capacity, fire safety, and long-term weather resistance, constructing a low-carbon building integration system that complements Hong Kong's urban landscape.

Speaker:
Ms. Wu Xiaojie, Marketing Manager of Far East Green Energy Technology Co., Ltd.
Ms. Wu Xiaojie is responsible for external marketing promotion of Far East Green Energy and brand publicity of the LIGHT product series. She specializes in coordinating internal R&D, design, production and sales departments, and liaises with the headquarters of China State Construction Engineering Corporation (CSCEC), architectural design institutes and the company's key clients to support product development and business expansion.

Registration and Enquiries
The visit is limited to 70 persons; this is a physical seminar with free of charge. **Online registration** is required before the deadline on 10 September 2026.

Successful applicants will be informed separately. For enquiry, please contact Ir CS Lam at 91527659. Attendance certificates will be issued after completion of the technical seminar.