



Technical Seminar on
The Indoor Air Quality Certification Scheme for Offices and Public Places

Details

Date :	31 October 2018 (Wed)	Venue :	Chan Yat Mei Sophie Room, HKIE Headquarters, 9/F Island Beverley, No. 1 Great George Street, Causeway Bay, HK
Time :	6:30pm (Registration) 6:45pm - 8:00pm		

This seminar is a joint activity of HKIE-BSD, ASHRAE-HKC and CIBSE-HKB.

Programme Outline:

- Importance of good IAQ
- IAQ Certification Scheme for Offices and Public Places
- Benefits of joining the Scheme
- Application procedures
- Update of IAQ Objectives
- Measurement/assessment of IAQ parameters
- Ways to maintain good IAQ

Speaker:

Dr. Edward Mui, IAQ Information Centre

Dr. Mui is a Consultant (Air and Cleaner Production) at Environmental Management Division, Hong Kong Productivity Council (HKPC). He is also the representative of the Indoor Air Quality (IAQ) Information Centre, Environmental Protection Department (EPD), HKSAR. Dr. Mui provides advice on indoor air quality and related occupational hygiene matters, which includes IAQ assessments, inspection and investigation in both commercial and industrial premises in Hong Kong and mainland. Currently, he is responsible for vetting of applications for joining IAQ Certification Scheme for Offices and Public Places.

Medium of instruction:

Cantonese with English Terminology (Q&A session in English & Chinese)

Registration & Enquiry:

This Technical Seminar is free of charge and prior registration is required. For registration, please register [here](https://docs.google.com/forms/d/e/1FAIpQLScag0UKcdFMhEYszQJCmfW0VvI2vIKBBzHE3T3hb2NrUsYg/viewform) via the website of HKIE(BSD) <https://docs.google.com/forms/d/e/1FAIpQLScag0UKcdFMhEYszQJCmfW0VvI2vIKBBzHE3T3hb2NrUsYg/viewform>. The maximum number of participants is 100. Vacancy will be



accepted on a first-come-first-served basis and priority will be given to organizer members. Successful members will be informed by confirmation email ONLY no later than 26 Oct 2018. For enquiry, please contact Ir WH Se at 9481 9909.