







<u>Technical Seminar on</u> <u>Emerging Trends in Transforming Sustainable Built Environment</u>

Date: 12 January 2018 (Friday)

Time : 8:15 - 9:15pm (after the session of Nominating Committee Election of ASHRAE Night 2018)

Venue: Chiang Chen Studio Theatre, The Hong Kong Polytechnic University, Hung Hom, Kowloon

Speaker:



Alvin Lo, Associate Director - Building Sustainability, Arup

Ir Alvin Lo is Arup's East Asia Sustainability Skill Leader and an Associate Director of Building Sustainability. He is experienced in the design of building services system and optimizing building operational energy performance, specialized in the integration of MEP designs for low / zero carbon building. He has extensive experience on practical building services system design as well as the application of advanced analytical methods for improving the environmental and energy performance of buildings. He strives to establish goals and strategies for integrated

sustainability projects in order to optimize building energy consumption, carbon emission and indoor and outdoor environmental performance.

With his diverse knowledge, skills and experience in building and district energy in the industry, Alvin is currently the Panel Chair for the Energy Aspects of BEAM Expert Panel and Member of Assessment Sub-Committee (ASC) under Technical Review Committee (TRC) of the BEAM Society.

Fee: Free of charge

CPD: 1-hour CPD certificate will be provided

Application: Seats are limited. Open to all interested persons, but *priority will be given to members* who attend the ASHRAE Night on that date. For application, please complete the Registration Form at the following "On-Line Registration Link" or https://goo.gl/forms/bvW7Ui2IUkYMNmLf1 on or before 10 January 2018. Places will be allocated on a first-come-first-served basis. Successful applicants will be informed by e-mail on or before 11 January 2018. If the applicants have not received the confirmation e-mail on or before 11 January 2018, their applications will be regarded as not successful.

For enquiry, please contact Ms. Cindy Pun via to ashraehk@gmail.com.