



Hong Kong Alliance of Built Asset & Environment
Information Management Associations
香港建設資產及環境信息管理聯盟



HKABAEIMA Training Centre Season 5 In Virtual Classroom

Way forward: openBIMer's Roles!

Class 34: BIM adoption according to ISO 19650

Date: 29th Sep 2021

Register

Schedule	Speaker/Moderator
17:45 - 18:00	Reception
18:00 - 18:05	Michael Wong
18:05 - 18:10	Welcome Address - Ada Fung
18:10 - 18:55	BIM adoption according to ISO 19650
18:55 - 19:10	Q&A

Welcome Address

Speaker

Moderator

Speaker



Ada Fung

President
HKABAEIMA



Ray Choi

Senior BIM Design Engineer
Leighton Asia



Francesco
Tizzani

Digital Engineering Lead
Leighton Asia

Michael Wong

Honorary Treasurer
HKABAEIMA

In 2017, the government of Hong Kong has mandated the use of BIM methodology for government projects over HK\$ 30,000,000. To streamline the processes and standardize the information management, the Hong Kong construction industry needs certain practical guidelines. This Webinar will briefly introduce the concept and principles on the approach of BIM adoption according to ISO 19650 standards.

Speakers' Biography

Francesco Tizzani is a Licensed Engineer in Italy and a RIBA Chartered Architect in the UK with extensive multidisciplinary experience across Europe and Asia as a Designer and Contractor. He actively promotes automation across the entire construction supply chain from design to construction while delivering some of the most incredible infrastructures of the last decade. Francesco is currently working across all Leighton Asia regions, helping the business to take full advantage of Digital Engineering and taking a strong stance on innovation to improve the business and projects efficiency. His focus is mainly on design to construction to as-built automation and Big Data analysis for construction.

Ing. Ray Choi is a civil engineer active at Leighton Contractors (Asia) as Senior BIM Design Engineer and is currently stationed in the East Kowloon Cultural Centre site in Kowloon Bay. He has a demonstrated history in adoption to BIM in the construction industry and over 14 years of experience as a project engineer at a contractor and as BIM Consultant at an Autodesk Platinum Reseller in Belgium. Ray is an Autodesk Certified Instructor and Certified Professional in Revit Structure skilled in Autodesk software such as AutoCAD, Revit, Dynamo, Navisworks, Inventor and BIM 360.

Note:

1. Participation at this training class is free of charge, but registration is required. The registration will close at 3pm on the day.
2. Upon the completion of this class, a 1 hour CPD will be offered at the cost of HK\$ 50 (as a handling charge).
3. The class will be conducted in English.