

Organised by BEAM Society Limited

**LIVE CPD Training –
Seminar on Waste Reduction and Recycling in Hong Kong and
Environmental Compliance in BEAM Plus Submission**

(First-come-first-served)

Date:	21 August 2018 (Tuesday)
Time:	2:30pm – 5:30pm, including Q&A session (Registration starts at 2:15pm)
Venue:	Chamber 1B, Innocentre, 72 Tat Chee Avenue, Kowloon Tong
Language:	Cantonese supplemented with English as appropriate
Fee:	HK\$300 (BEAM Pro, BEAM Affiliate & BSL Associate / Ordinary Members) HK\$810 (Members of Supporting Organisations) HK\$900 (Standard) Priority will be given to BSL Associate / Ordinary Members
CPD Entitlement:	3 CPD hours will be automatically uploaded to BEAM Pro / BEAM Affiliates' Individual Accounts

[Online Registration](#)

Email: beampro.training@beamsociety.org.hk

Tel: (852) 3610 5700

Deadline for Registration: 10 August 2018 (Friday)

Introduction



Session 1

Promotion of Waste Reduction and Recycling in Hong Kong

As outlined in the "Hong Kong Blueprint for Sustainable Use of Resources 2013-2022" ("the Blueprint") published in May 2013, the Government is determined to proactively engage the community in tackling the waste challenges in Hong Kong. The Government have laid out a clear strategy for taking multiple and concurrent actions to encourage waste reduction at source, enhance reuse and recovery of resources as well as promote clean recycling. A number of initiatives cover broad perspectives have been rolled out on multiple fronts to promote waste reduction and recycling, as well as to facilitate the recycling industry to upgrade its operational standard and efficiency.

The session covers the on-going and new initiatives of the government including promotion of waste reduction and recycling in the community, promotion of clean recycling, infrastructure support for recycling industry, establishment of Recycling Fund, green procurement, strengthening support for recycling of waste plastic, enhancing outreaching service to promote waste reduction and recycling, promoting the development of local manufacturing industry using recycled materials, etc.

Speaker

Mr. Steven Wong, Hung Lok [MSc (Eng) in ME]

Senior Environmental Protection Officer, Environmental Protection Department

Mr. Steven WONG, Senior Environmental Protection Officer, is the section head of the Waste Reduction and Recycling Section of the Environmental Protection Department, HKSAR Government. He has over 25 years of experience in a wide range of environmental management works including waste facilities planning and administration, environmental legislation enforcement, waste management policy formulation and waste reduction and recycling promotion. His current responsibilities include promoting the sustainable development of recycling industry, formulating policy and land support measures for the recycling operations and collaborating with District Councils in promoting waste reduction and recycling in the community.

Session 2

Case Sharing on Environmental Compliance Matters

Focus mainly on the environmental compliance matters under the concerned Credits in the Site Aspects and the Materials Aspects.

The requirements and objectives as set out in the BEAM Plus NB 1.2 Manual regarding pollution control and nuisance prevention under the relevant Environmental legislations will be recapitulated and key points highlighted.

The following credits will be discussed in detail –

Site Aspects: SA 10, SA 11, SA 12, SA 13;

Materials Aspects: MA P3, MA P4, MA 10, MA 11

Good cases submission, “contested” and “discussion” cases will be presented to share the experience on how to present a successful case to secure the credits as provided under the respective items.

Speaker

Mr. Arthur CHU [MHKIE, MEI, CEng]

Technical Expert, BEAM Society Limited (BSL)

Mr. Chu had been working in the Hong Kong Environmental Protection Department for more than 30 years. His expert fields include environmental monitoring, integrated pollution control and enforcement of environmental legislations in air, noise, EIA, waste and water pollution. Since his joining the BSL in 2016 as Technical Expert, he has been actively involved in providing technical screening, responding to CIRs and advising on the issue of FAQ & BEAM Circular letters on Materials Aspects.

Registration

Registration will be on a first-come-first-served basis. Only registration through [BSL's Online Training Portal \(OTP\)](#) is accepted.

For new users, please create an account on [OTP](#) prior to course registration.

Confirmation will be issued to successful registrants via email.

BSL reserves the right to cancel, postpone or reschedule an event due to unforeseen circumstances, including low enrolment. Should a refund be appropriate, fee paid will be refunded within 1 month.

Certificate

e-CPD Certificate will be issued within 1 month after course completion.

Supporting Organisations

