



Designing for our Regenerative Future of High-density Cities

24.4.2024 (Wed)
6:30pm – 8:00pm



Online Registration Form
For non-HKIA members, please fill in
"N/A" for Membership Number

Language
English

CPD Hours
1.5 hours

Admission
Free

Quota
Virtual: 1000 persons
Physical: 50 persons
(First-come-first-served)

Delivery
Hybrid
(Pre-registration required)

Speaker



Mr. David Gottfried
Founder,
U.S. Green Building Council and
World Green Building Councils

David Gottfried is recognised as a pioneer of the global green building movement, with experience in founding the largest NGOs in sustainable building and delivering strategic green building consulting services to leading green building owners, manufacturers and governments. His vision is to revolutionise the way buildings are designed, constructed, and operated, envisioning a future where buildings and communities actively support the health and vitality of all life.

Synopsis

Mr. Gottfried will share his insights on how our cities and buildings shall be designed with a regenerative future in mind, taking account of the high-density living amidst climate emergency, waste crisis, biodiversity and non-renewable resources depletion.

Moderator



Ar. MK LEUNG
Director of Sustainable Design,
Ronald Lu & Partners

Panelists

Sustainable built environment experts from various disciplines



Ar. KS WONG, GBS, JP
Chairman,
Wu Zhi Qiao (Bridge to China) Charitable Foundation
Former Secretary for the Environment, HKSARG



Mr. Paul CHAN
President,
The Hong Kong Institute of Landscape Architects



Ir Dr. Raymond YAU
Member, Advisory Council on the Environment,
Environment and Ecology Bureau, HKSARG;
Former General Manager,
Technical Services & Sustainable Development,
Swire Properties



Mr. Barry WILSON
President,
Hong Kong Institute of Urban Design



Sr Kenneth YUN
Past Chairman, Building Surveying Division;
Co-Chairman of Working Group on Sustainability,
The Hong Kong Institute of Surveyors

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