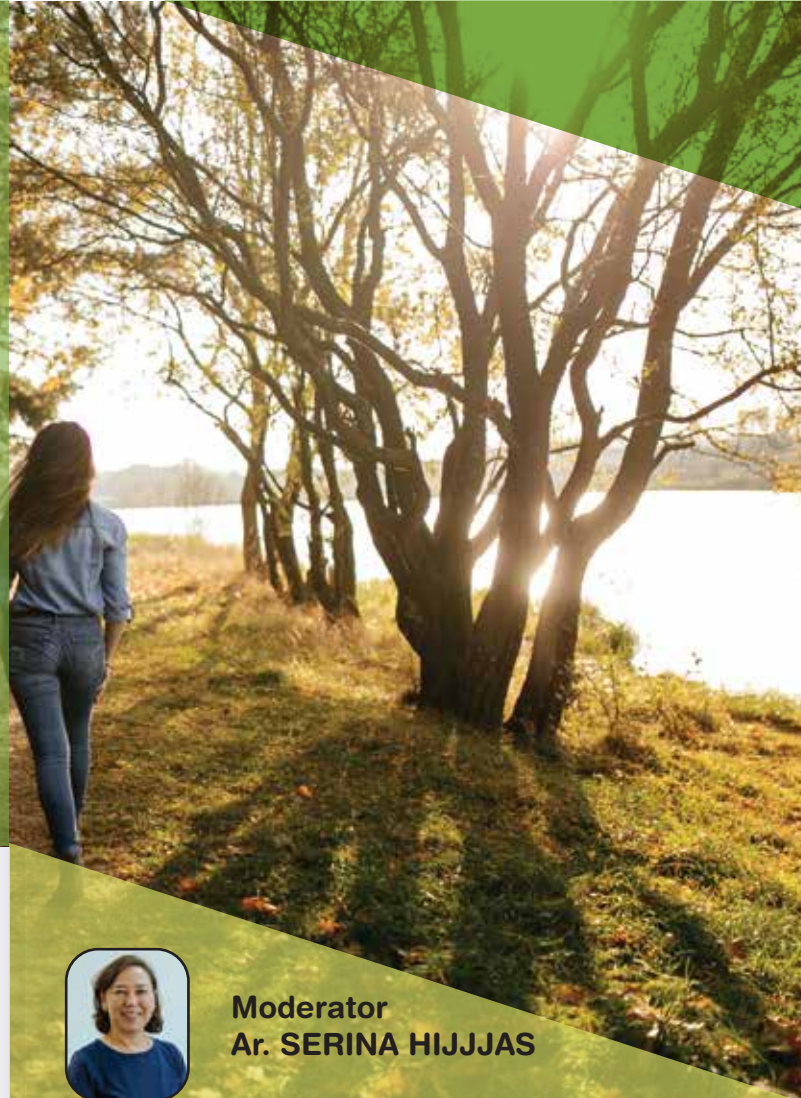


# BETTER PLACE FOR PEOPLE HEALTH & WELLBEING WEBINAR

## Designing with Nature

Flower photo created by bristekjedor - www.freepik.com



**Saturday**  
**21<sup>st</sup> November 2020**  
**8:30am - 12:30pm**

**Registration Link:**

<https://forms.gle/KVLYWgSS81D1EeFy8>

**Closing Date: 19 November 2020**

**Contact us:**

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**Moderator**  
**Ar. SERINA HIJJAS**



**TANG CHEE KHOAY**  
**Chief Executive Officer (CEO)**  
**Malaysia Green Building Council**



**HEATHER BANERD**  
**Associate, Integrated Design**  
**enCity Urban Solutions Singapore**



**Dato' Dr. Ar. KENNETH YEANG**  
**Executive Director**  
**T.R. Hamzah & Yeang Sdn Bhd**



**GREGERS REIMANN**  
**Managing Director**  
**IEN Consultants Sdn Bhd**



**GIOVANNI COSSU**  
**Associate Director**  
**National University of Singapore**

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2019/2020





## Webinar Fee

malaysiaGBC Member	Non-Member	Student (Non-Member)
F.O.C	RM50	RM20

## Programme

- 08:30 am** Participants Login
- 09:00 am** Welcome Speech
- 09:05 am** Framework & New Era in Health and Wellnes  
*by Mr. Tang Chee Khoay*
- 09:40 am** Greening a City: Liveable Density and Equity in Landscape  
*by Ms. Heather Banerd*
- 10:15 am** Ecological Design for Building & Cities  
*by Dato' Dr. Ar. Kenneth Yeang*
- 10:50 am** Q&A Session
- 11:00 am** Break & Sponsor Session
- 11:10 am** Wellbeing from Biophilic and Healthy Building Designs  
*by Mr. Gregers Reimann*
- 11:45 am** Creating a 'Well and Green' Campus: Redevelopment of the School of Design and Environment, NUS  
*by Mr. Giovanni Cossu*
- 12:20 pm** Q & A Session
- 12:30 pm** End of Webinar



## Speakers Detail

### Topic: Framework & New Era in Health and Wellnes



#### **TANG CHEE KHOAY**

Chief Executive Officer (CEO)  
Malaysia Green Building Council

CK is an engineer who has completed numerous demonstration projects with operational data up to 70% energy reduction. He authored 2 books on energy efficiency for tropical climate, developed software and writes on IAQ. He was also the lead consultant for Information and Awareness, under the Building Sector Energy Efficiency Project (BSEEP) operated by the UNDP, GEF and JKR in Malaysia. In recent years, he was frequently appointed as the sustainability peer-review consultant to UN facilities around the world.

### Topic: Greening a City: Liveable Density and Equity in Landscape



#### **HEATHER BANERD**

Associate, Integrated Design  
enCity Urban Solutions Singapore

Heather Banerd is a sustainable designer and writer based in Singapore. She is currently an Associate in Integrated Design and Landscape Architecture with enCity Urban Solutions, with a background in architecture and landscape design



## Topic: Ecological Design for Building & Cities



### Dato' Dr. Ar. KENNETH YEANG

Executive Director  
T.R. Hamzah and Yeang Sdn Bhd

Ken Yeang is the Executive Director at T.R. Hamzah and Yeang Sdn Bhd. He is both an architect and ecologist, known for his authentic innovative ecology-based signature eco-architecture and masterplans that have a distinctive verdant green aesthetic, that are beyond conventional accreditation. He trained at the Architectural Association School (UK). His doctorate is from Cambridge University on ecological architecture and planning. He has authored over 12 books on green architecture. Awards received include the Aga Khan Award, Malaysian Institute of Architects Gold Medal, Malaysian Government's Merdeka Award. He holds the Plym Distinguished Professorship (Illinois University). The Guardian newspaper names him as, "...one of the 50 people who could save the planet.

## Topic: Wellbeing from Biophilic and Healthy Building Designs



### Gregers Reimann

Managing Director  
IEN Consultants Sdn Bhd

Gregers Reimann is the managing director of IEN Consultants Sdn Bhd, a pioneering green building consultancy in Malaysia, which specializes in building designs that have good daylighting, are highly energy efficient, healthy and connects with Nature for people to thrive. Key projects include the energy efficient, biophilic and multi-award winning 'Paramit – factory in the forest' (2018 RIBA International Prize nominee), the GreenTech Malaysia building, which was the first office in Malaysia designed to be a zero energy building, the energy efficient ST Diamond office building (2012 ASEAN Energy Award winner), the Pertamina Energy Tower – the first skyscraper designed to be ZERO energy, and the energy efficient EECCHI office retrofit measuring 53% energy savings.



## Topic: Creating a 'Well and Green' Campus: Redevelopment of the School of design and Environment, NUS



### GIOVANNI COSSU

Associate Director  
National University of Singapore

Mr. Giovanni Cossu is a Sustainable Development Professional and Real Estate Portfolio Strategist for health & well-being with experience leading and implementing a broad range of corporate projects and sustainability realignment initiatives.

He is part of the Senior Management group at the School of Design and Environment (SDE) at the National University of Singapore (NUS) where he oversees and manages the redevelopment of the School's campus. This has included the design and construction of the first net-zero energy building at NUS as well as the adaptive reuse of existing facilities. His work promotes sustainable development along with new platforms for teaching and learning through real-world engagement for NUS students. He is also active in research and consultancy in the field of sustainable architecture.