







CIRCULAR CITIES SUMMIT 1.0

Game-Changing Innovations for Future Cities

14 – 15 November 2023 MARINA BAY SANDS EXPO & CONVENTION CENTRE Roselle Simpor Ballroom, Level 4



SPECIAL GUEST

Dechen Tsering

Regional Director and Representative UNEP Asia and the Pacific Office

KEYNOTE SPEAKERS

Guan Yisong

Head of Ellen MacArthur Foundation, China

Dr. Julian Kirchherr

McKinsey & Company

Circular cities are cities designed to function in a circular economy model, where resources are, reused, recycled or regenerated, and waste is minimized. The aim of circular cities is to create sustainable urban environments that are resilient, efficient, and environmentally friendly. In circular cities, urban systems such as energy, water, food and waste are interconnected, and resources are used in a closed-loop system.

CALL TO RETHINK

The inaugural Circular Cities Summit 1.0 themed "Game-changing Innovations for Future Cities" would focus on exploring innovative solutions and strategies for achieving sustainability and circularity in the built environment.



















PENDING









About the Summit

- The Summit aims to facilitate a global conversation amongst leaders and practitioners on the circular economy and sustainable urban solutions, with a focus on innovative approaches and best practices.
- Power-packed with keynote speeches, panel discussions, interactive sessions, innovation launches, exclusive display, networking opportunities and more.
 - Excellent platform for participants to exchange ideas and collaborate on future initiatives.
- 800 1000 delegates expected with post streaming that will reach more than 30,000-50,000 audience worldwide via different media platforms.

International Speakers & Panelists



Dr. Bruno Marques President, IFLA

Guan Yisong Head of Ellen MacArthur Foundation, China

Melvin Tan President, Singapore Institute of Architects

Dalson ChungPresident, Institute of Engineers Singapore



Dr. Sasa Bavec Managing Director Knauf Insulation

Lee Ang Seng Chairman, Singapore Green Building Council

Chief of Sustainability City Developments Limited



Dechen TseringRegional Director and Representative UNEP Asia and the Pacific Office

Julia Okatz Director, National Resources and Urban Solutions, SYSTEMIQ Ltd

Djoko Prihanto President, Singapore Institute of Planners

Dr. Sasa Bozic Social Sustainability Consultant. Sophia Academy Founder, Author



Ar. Jose Luis Cortez Immediate Past President

Dr. Julian Kirchherr McKinsey & Company

Tan Szue Hann Head of Sustainability Keppel Land

Dr. Ali Al Jassim Chairman, Emirates Green Building Council



Prof. Dr. Jose Vieira President, WFEO

Dr. Manfred Koehler President, World Green Infrastructure Network

Damian Tang Chief Sustainability Officer Uniseal Global

Srilalitha Gopalakrishnan President, Singapore Institute of Landscape Architects

Supporting Organizations

- UNEP International Environment Resource
- Architects Regional Council Asia (ArcAsia)
 - World Green Infrastructure Network • Ellen MacArthur Foundation
 - McKinsey & Company
 - Singapore Green Building Council
 - IFLA Asia-Pacific Region • United Architects of the Philippines
- United Nations Environment Programme
- The Institution of Engineers Singapore • Singapore Institute of Landscape Architects
- Singapore Institute of Planners
 - Keppel Land
 - Emirates Green Building Council
- Living with a Green Heart Foundation • Singapore Institute of Architects



Global Game-Changer



Circularity Champion



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TOPICS

- Circular design principles and strategies for buildings and landscapes
- Emerging technologies and innovative solutions for sustainable construction and maintenance
- Circular material use and resource efficiency in buildings and landscapes
- Sustainable building practices, including low carbon and energy-efficient design
- Circular economy approaches for managing waste and resources in the built environment
- Urban Planning and design for circular cities and communities
- Case studies of successful circular and sustainable building and landscape projects and more

***Information in this brochure are subject to changes





