

Landscape Porosity: Why we need Water-Based Urbanism

23 May 2023

5:30pm: Drinks and nibbles
6:00pm: Public lecture (LT1)
*139 Vivian Street, Te Aro,
Wellington, 6011*

By 2050, rising sea levels could affect triple the amount of people previously predicted, threatening to all but erase some of the world's greatest coastal cities.

Join Kotchakorn in discussing the benefits of Landscape porosity and a cities ability to integrate change.

2019 Time Magazine's 100 most influential people in climate change action!



Kotchakorn Voraakhom

Chairwoman of the Climate Change Working Group of the International Federation of Landscape Architects (IFLA World).
CEO and Founder of Landprocess and Porous City Network



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