

Walkability Transitions: Case Studies from Indonesia & New Zealand

1 message

Training Unit UP National Center for Transportation Studies UP Diliman

Fri, Jul 21, 2023 at 11:04

AM

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Walkability Transitions: Case Studies from Indonesia & New Zealand

This is to invite you to the webinar Walkability Transitions: Case Studies from Indonesia & New Zealand on 21 July 2023, Friday, at 1PM-3PM (ICT) / 2PM-4PM (PST) / 4PM-6PM (AEST) / 6PM-8PM (NZST).

- Collaborations for Better Walkability: Bandung Case Study by Prof. Tri Basuki Joewono, Ph.D., Parahyangan Catholic University
- Pedestrian LOS in Transit Hub Area: Sudirman Station Case Study by Dr. Eng. Widyarini Weningtyas, Institut Teknologi Bandung
- Kampung and TOD: Lesson Learned from Jakarta by Elisa Sutanudjaja, Director, Rujak Center for Urban Studies
- Walkability Transition in Auckland, New Zealand The Wai Horotiu Queen Street Valley Project by Joemier Pontawe, MA, EnP, The University of Auckland

Zoom Registration Link:

https://us02web.zoom.us/webinar/register/WN YvPVrxI-RggGY-f3NeWhSg

Registration link: bit.ly/CoLP6

WALKABILITY TRANSITIONS

CASE STUDIES FROM INDONESIA & NEW ZEALAND



PROF. TRI BASUKI JOEWONO, PH.D.

Parahyangan Catholic University

Collaborations for the Better Walkability: Bandung Case Study



DR. ENG. WIDYARINI WENINGTYAS

Institut Teknologi Bandung

Pedestrian LOS in transit hub area case study Sudirman Station Area



ELISA SUTANUDJAJA

Director, Rujak Center for Urban Studies Kampung and TOD: Lesson Learned from Jakarta



JOEMIER PONTAWE, MA, ENP

The University of Auckland

Walkability Transition in Auckland, New Zealand – the Wai Horotiu Queen Street Valley Project

WITH PANEL DISCUSSANTS FROM VIETNAM



Dr. Nguyen Dinh Vinh Man Postdoctoral Researcher, Vietnamese-German



Ms. Sandhya Rao

Senior Lecturer, University of Economi Ho Chi Minh City



Dr. Nguyen Anh

Head of General Planning Division, Department of Architecture and Planning of Ho Chi Minh

JUL 21 2023 (Fri)

Register: bit.ly/CoLP6

1:00 PM - 3:00 PM (ICT) 2:00 PM - 4:00 PM (PST) 4:00 PM - 6:00 PM (AEST) 6:00 PM - 8:00 PM (NZST) MODERATED BY Pham Nguyen Hoai, MSc.

Institute of Smart City and Management, UEH University

This we binar is organized by the project team of the VREF-supported project, Developing an Intersectional Equity Framework to Support Walkability Transitions, in partnership with the UP National Center for Transportation Studies.

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