

: Registered Architects, Professional Engineers (Civil, M&E), Associates and relevant industry professionals

LTA TECHNICAL WEBINAR TO ENABLE INDUSTRY PROFESSIONALS - TOWARDS SELF-DIRECTED DESIGN OF COMMUTER FACILITIES

LTA cordially invites you to attend the LTA Technical Webinar, titled 'Towards Self-Directed Design of Commuter Facilities'. The webinar will be held virtually via Zoom on 26 November 2020.

You will be able to find programme information in the brochure below. To register, please click on this link <https://forms.gle/4egQDU2c3ugNVDyZ6> or scan the QR code in the brochure.

For further enquiries, please email dbcengagement@gmail.com

We look forward to meeting you at the webinar.

Technical Webinar to Enable Industry Professionals

Towards Self-Directed Design of Commuter Facilities

Target Audience

Professional Engineers (Civil, M&E),
Registered Architects

Objectives

The seminar aims to guide Engineers and Architects to make quality submissions for commuter facilities, with emphasis on sharing good practices and highlighting common errors. We wish to enable industry professionals to be self-directed when making submissions involving commuter facilities.

LTA will also share our transformation plans to work together with the industry to realise the objectives of LTMP2040.



Register now!

Venue



Date & Time

26 Nov 2020, Thursday

9.30am – 1.00pm

(Entry into virtual room starts at 9.00am)



Scan the QR code to register now till 23 Nov 2020, 2359

Email with Zoom link will be sent upon successful registration

* No registration fees required

Brought to you by

Development & Building Control Division

Land Transport Authority
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Program

ITEM

SPEAKERS

OPENING ADDRESS

Mr Ng Lang, CE/LTA

THE NEW PHASE OF REGULATION

- A primer on the need for regulatory transformation and LTA's customer- centric initiatives

Mr Jesse Lim, LTA Development & Building Control (DBC)

TOWARDS A WALKABLE CITY

- Good practices regarding design of commuter facilities, with pedestrian circulation and connectivity as a key driver.

Mr Michael Leong, Mr Andrew Lee and Mr Tony Ang, Singapore Institute of Architects (SIA)

DESIGNING FOR ACTIVE MOBILITY

- Guidelines on provision of safe AM infrastructure including footpaths, ramps and crossings

Ms Koh Puay Ping, LTA Active Mobility Group (AMG)

WIN-WIN SOLUTIONS IN TRANSPORTATION PLANNING

- Examples of how transport planning & traffic engineering has facilitated the planning & design of commuter facilities

Ms Emily Tan, Institution of Engineers Singapore (IES)

THE 'ROOF' WITHIN ROAD RESERVES

- Key structural design features of Covered Linkways & bus stops interfacing, with consideration for ease of construction, proper operation & maintenance

Mr Abdul Razak Ahmad, LTA 2Commuter & Road Infrastructure (2CRI) and Mr Ziyad Muzni, LTA Commuter Facilities & Systems Management (CFSM)

POWERING UP FOR COMMUTERS

- Dos and Don'ts when designing for M&E provisions of Covered Linkways, with consideration for proper operation and maintenance

Ms Ivy Lu Tu, LTA Mechanical & Electrical Services (MES) and Mr Jason Cheong, LTA CFSM

CROSSINGS UNDER LTA'S ROOFTOPS

- Considerations for traffic safety at pedestrian crossings

Mr Png Kong Jin, LTA Traffic Schemes Design Development (TSDD)

Live Q&A Session

Participants are welcome to submit queries during registration

Thank you

LTA Technical Webinar Team (2020)