

KOWLOON WATERWORKS GRAVITATION SCHEME



Date: 23 February 2021 (Tuesday)

Time: 7:00p.m. - 8:30p.m.

Speaker: Mr. Tymon Mellor

Venue: By online media - ZOOM

Language: English

CPD Points: 1.5 CPD credit hours

Fees: HK\$ 50 for HKICON Members, and HK\$ 50 for non-HKICON Members;
Limited to 100 Participates
Free admission for current ACP students

Remark The CPD will be conducted online via ZOOM. Successful registrants will be notified separately via email with the web link and password in due course to the online event. For Mobile phones, iPads & Android, install the ZOOM Cloud Meetings app from App Store or Play Store. For PC and Mac, download and install the ZOOM Client for Meetings



HKICON

Hong Kong Institute of Architectural Conservationists
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About the CPD Talk:

This presentation will use contemporary documents to explore the history and politics of providing a fresh water supply to Kowloon, along with the technical solutions developed by engineers to meet that goal and their lasting legacy.

About the Speaker:

Mr. Tymon Mellor

Tymon is a civil engineer with a focus on major projects. After working on the Channel Tunnel project connecting the UK with Europe, he arrived in Hong Kong in 1993 to work on the new airport at Chek Lap Kok, before moving onto the expansion of the railway network. These projects raised his interest in industrial history and documenting the great engineering achievement of previous generations.

He writes regular articles for the Industrial History of Hong Kong web site and runs his own site, hkmaps documenting the development of the Territories maps.

