

Total Water Management in Singapore

Date: Monday 5 July

Time: 7.30 – 8.30pm

Webinar - followed by Q&A

Speakers:

Gerry O'Toole PE(Mech)

Colin Newbery PE(Chem)



Simply put, water is an existential issue for Singapore. Therefore, the Singapore Government through the Public Utilities Board (PUB) adopts a Total Water Management approach, managing daily water supply and demand using the 4-National Taps, which is unique in the world. This is the first in a series of talks series of talks will set the context of water management in modern Singapore and will then proceed to discuss some of the more interesting projects under development, including the impressive Tuas Nexus and the Deep Tunnel Sewerage System.

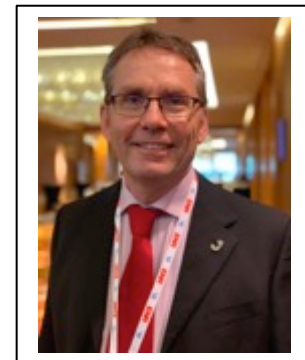
In the first talk, our speakers will tell the Singapore Water Story to date, set the scene and explain the history and context of the actions Singapore has taken to safeguard the future water supply for it's citizens.

Speakers:

Gerry O'Toole leads Jacobs Water Business in Singapore and South East Asia. Jacobs has been engaged with PUB on water management projects and over the past 25 years have played a key role in the Singapore water story. Gerry is a Fellow of IMechE and PE(Mech) in Singapore. He has been resident in Singapore since the mid 1990s.



Colin Newbery is Jacobs Technical Director for Water in Asia. Colin is a Fellow of IChemE and PE (Chem) in Singapore. Colin has been resident in Singapore since the mid 2000s.



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