



RESOURCE

Managing Water Demand in Singapore through a Systems Perspective

|

Author(s)

Hoo, Richard

Description / Abstract

Against a backdrop of economic and population growth, unpredictable climate patterns and rising costs, it is imperative for Singapore to complement supply-side solutions with demand management strategies on a systemic level to ensure an efficient, adequate and sustainable supply of water for all.

Publication year

2019

Country

Singapore

Region

Asia

Publisher

International Journal of Water Resources Development

Keywords

Water Supply Water Demand Strategies Systems Perspective Water Sustainability

Thematic Tagging

Water services

Language English

[View resource](#)

**Source
URL:**

<https://beta.toolbox.venthic.com/resource/managing-water-demand-singapore-through-systems-perspective>