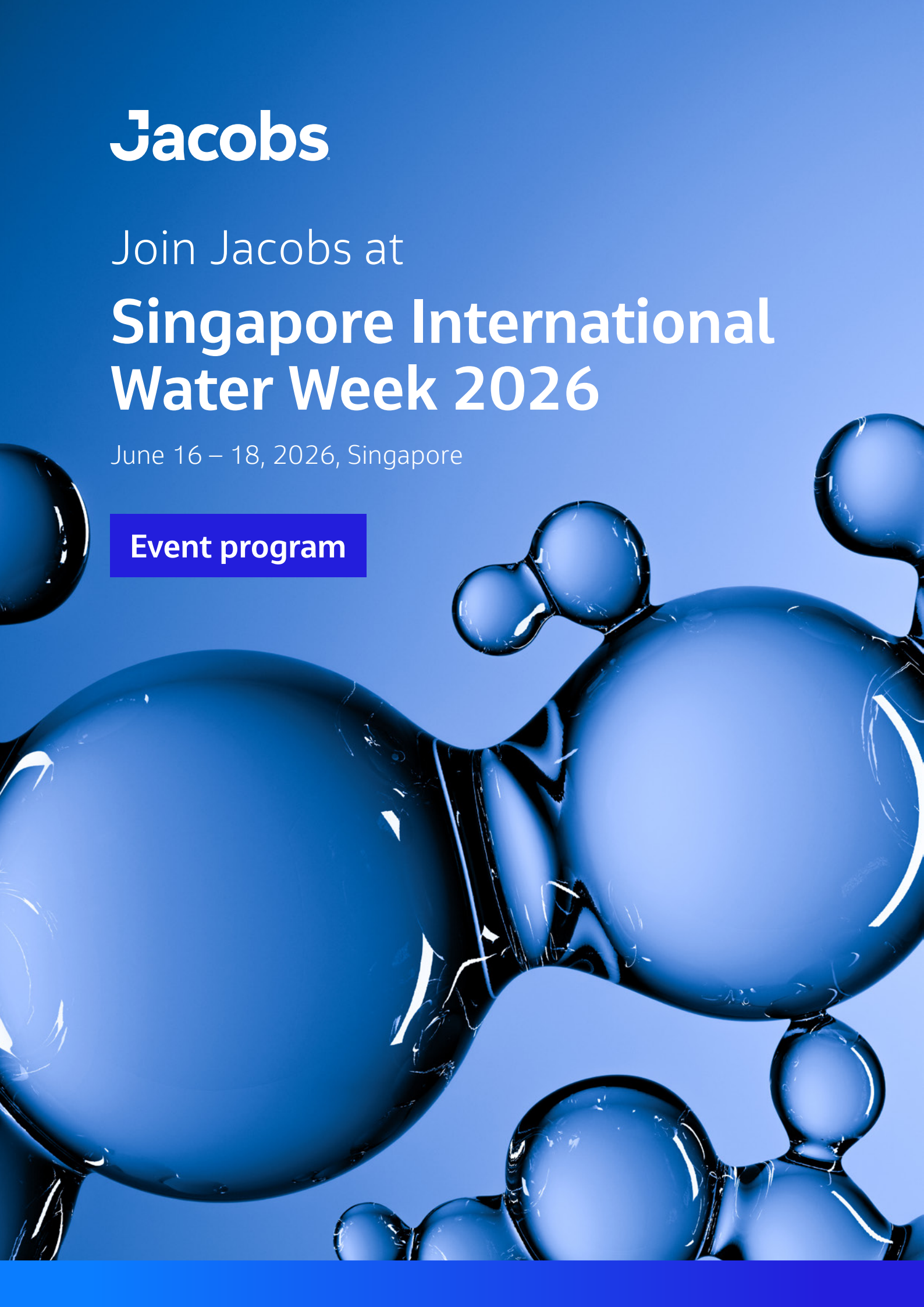


The background of the entire page is a solid blue color. Overlaid on this background are several large, realistic-looking water droplets. These droplets are rendered with high detail, showing highlights and reflections that give them a three-dimensional appearance. They are scattered across the lower half of the image, with some appearing to be in the foreground and others slightly behind. The droplets vary in size, with the largest ones being prominent in the lower center and right. The overall effect is clean, fresh, and thematic for a water-related event.

Jacobs

Join Jacobs at

Singapore International Water Week 2026

June 16 – 18, 2026, Singapore

Event program



EVENT HIGHLIGHT

Titans of Industry

**Tuesday June 16,
2:15 p.m. – 3:15 p.m.**

Sands Grand Ballroom, Level 5

The Titans of Industry session brings together a high-level panel of global water industry leaders to share their corporate vision and strategy as leaders in urban sustainability, resilience and innovation, and how their organizations are working with utility and industrial clients globally as change agents to transform and be prepared for a more water resilient future.



With panelist

Patrick Hill

Jacobs, President,
Global Operations

Monday June 15

**2:00 p.m. –
3:30 p.m.**

Room 4, Level 4

Development of planning and design parameters for Singapore's Coastal Protection Code of Practice (CP COP)



PRESENTER

Reve Chin

Jacobs, Senior Project Manager

**4:00 p.m. –
5:30 p.m.**

Room 4, Level 4

When is a flood defence not a flood defence? When it's an amphitheatre!



PRESENTER

Paul Hargreaves

Jacobs, Senior Associate Director,
Surface Water Management

**11:00 a.m. –
12:30 p.m.**

Room 6, Level 4

Panel discussion

Moving toward sector-wide reporting
and emission reduction



PRESENTER

Emma Ruqiao Shen

Jacobs, Global Principal,
Wastewater Energy Optimization
& Sector Decarbonization

Tuesday June 16

2:00 p.m. –
3:30 p.m.

Room 2, Level 4

Cured-In-Place Pipe (CIPP) rehabilitation of water mains in Singapore



AUTHOR

Guo Yao Aldred Er

Jacobs, Project Manager



PRESENTER

Ivy Carreon

Jacobs, Project Engineer

2:00 p.m. –
3:30 p.m.

Room 3, Level 4

From data to action

Hybrid modeling and diagnosis to reduce
N₂O emissions at Water Resource Recovery
Plants (WRPs)



PRESENTER

Emma Ruqiao Shen

Jacobs, Global Principal,
Wastewater Energy Optimization
& Sector Decarbonization

Tuesday June 16

**2:00 p.m. –
3:30 p.m.**

Room 4, Level 4

Beyond pumps

Integrating blue-green infrastructure for climate-resilient urban flood management in New Orleans



PRESENTER

Dustin Atchison

Jacobs, Global Solutions Director,
Water Resources

**4:00 p.m. –
5:30 p.m.**

Room 3, Level 4

Elephants, horses, and hares

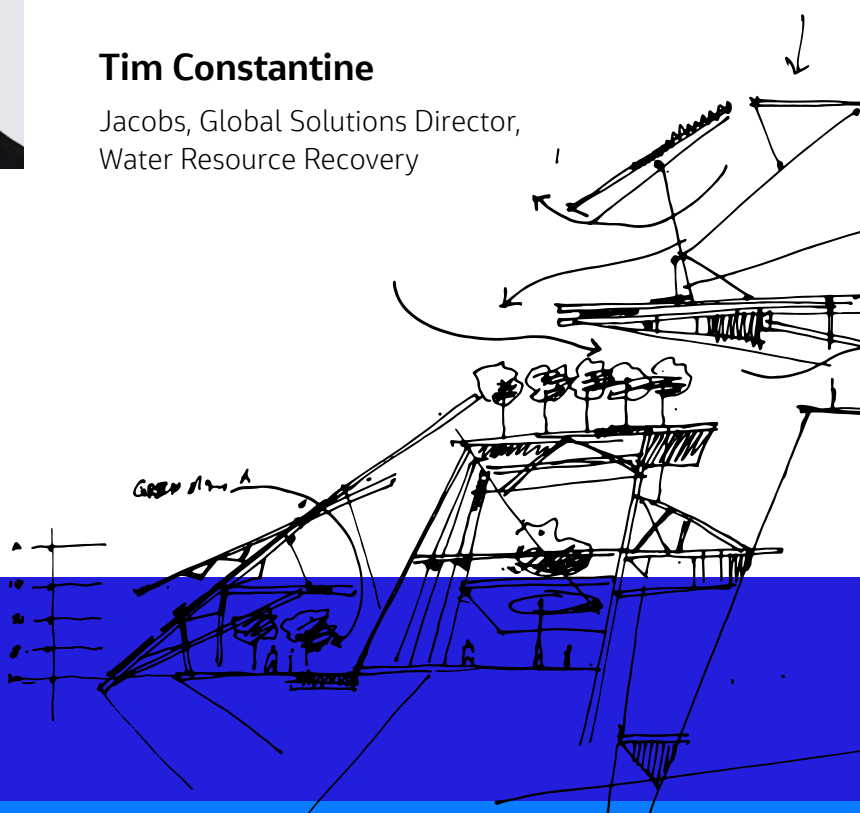
Incorporating flexibility for futureproofing water resource recovery facilities



PRESENTER

Tim Constantine

Jacobs, Global Solutions Director,
Water Resource Recovery



Wednesday June 17

**9:00 a.m. –
10:30 a.m.**

Room 3, Level 4

Management of sewer network



PRESENTER

Susan Moisio

Jacobs, Senior Vice President
& Global Water Director

**11:15 a.m. –
12:15 p.m.**

Room 11,
Level 4

Coastal and Flood Resilience Leaders' Summit

Flood-ready cities

Operations, communities and resilience



MODERATOR

Dustin Atchison

Jacobs, Global Solutions Director,
Water Resources

Wednesday June 17

**4:00 p.m. –
5:30 p.m.**

Room 3, Level 4

Balancing carbon and nutrients

From design to commissioning



PRESENTER

Anne Marie Ang

Jacobs, Project Manager

**4:45 p.m. –
5:30 p.m.**

Hall D, Level B2

Panel discussion

Decentralized and small-scale wastewater treatment systems



PANELIST

Vinod Singh

Jacobs, Senior Director, Business Development (Asia)



Thursday June 18

**2:10 p.m –
2:20 p.m.**

Level 1
Main Stage

Delivering resiliency at scale

Learnings and opportunities in
Singapore's context



PRESENTER

Howie Tan

Jacobs, Director, Delivery Excellence
& Project Director (TWRP)

The background is a vibrant blue gradient, overlaid with numerous water droplets and bubbles of varying sizes. Some droplets are in sharp focus, showing internal reflections, while others are blurred, creating a sense of depth and movement. The overall aesthetic is clean, fresh, and aquatic.

Want to talk water?

Come and meet the Jacobs team at
Booth L1-G16

Jacobs

Join the conversation

Singapore International Water Week 2026

16 – 18 June 2026, Singapore

