

Digital Transformation for Water Industry SMEs 29 January 2019, Tuesday, 9am to 12pm PUB WaterHub Auditorium Level 2 (80 Toh Guan Road East)

SINGAPORE WATER ASSOCIATION

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Propelled by increasing water demand, rising operational costs and manpower constraints, water companies have to leverage on digital solutions and smart technologies to strengthen its operational resilience, productivity, safety, and security. The integration of Smart water technology and artificial intelligence will be a key pillar in Singapore's water resource management to achieve greater efficiencies, and faster response time in planning, operations, and service delivery.

Time	Programme			Presented By	
9.00 am -9.30 am	Registration			SWA	
9.30 am - 10 am	Opening Keynote: "Reshaping Water sector through Artificial Intelligence"			Microsoft	
10 am – 10.15 am	PUB SMART Water Programme			PUB Invited Speaker	
10.15 am – 10.30 am	About SME Go Digital Programme			SME Digital Tech Hub	
10.30 am – 10.45 am	Networking Coffee-Break			Sponsored by Microsoft	
10.45 am – 11 am	Smart Water Management Solution 1 (Sensor and Monitoring Solution)			Microsoft Invited Speaker – ECOLAB	
11 am - 11.15 am	Smart Water Management Solution 2 (Data driven Optimization of Water system)			Microsoft Invited Speaker – ICONICS	
11.15 am -11.30 am	Showcases of Smart Water Solutions, DTH SME Go Digital Clinic			Solution Vendors / SME Digital Tech Hub	
Email vivienseong@swa.org.sg for registration (limited places)					
Organization	Name of Attendee	Designation	Mobil	e No.	Email Address
1.					
2.					
	9.00 am -9.30 am 9.30 am - 10 am 10 am - 10.15 am 10.15 am - 10.30 am 10.30 am - 10.45 am 10.45 am - 11 am 11 am - 11.15 am 11.15 am -11.30 am <u>Email viv</u> Organization 1.	9.00 am -9.30 am Registration 9.30 am - 10 am Opening Keynote: "Reshaping Water sector Intelligence" 10 am - 10.15 am PUB SMART Water Prog 10.15 am - 10.30 am About SME Go Digital Prog 10.15 am - 10.30 am About SME Go Digital Prog 10.30 am - 10.45 am Networking Coffee-Bree 10.45 am - 11 am Smart Water Managem (Sensor and Monitoring) 11 am - 11.15 am Smart Water Managem (Data driven Optimizati) 11.15 am -11.30 am Showcases of Smart W DTH SME Go Digital Cling) Email vivienseong@swa.org.sc Name of Attendee Name of Attendee	9.00 am -9.30 am Registration 9.30 am - 10 am Opening Keynote: "Reshaping Water sector through Artifi Intelligence" 10 am - 10.15 am PUB SMART Water Programme 10.15 am - 10.30 am About SME Go Digital Programme 10.15 am - 10.30 am About SME Go Digital Programme 10.30 am - 10.45 am Networking Coffee-Break 10.45 am - 11 am Smart Water Management Solution 1 (Sensor and Monitoring Solution) 11 am - 11.15 am Smart Water Management Solution 2 (Data driven Optimization of Water syst 11.15 am -11.30 am Showcases of Smart Water Solutions, DTH SME Go Digital Clinic Lemail vivienseong@swa.org.sg for registration 1. Name of Attendee Designation	9.00 am -9.30 am Registration 9.30 am - 10 am Opening Keynote: "Reshaping Water sector through Artificial Intelligence" 10 am - 10.15 am PUB SMART Water Programme 10.15 am - 10.30 am About SME Go Digital Programme 10.30 am - 10.45 am Networking Coffee-Break 10.45 am - 11 am Smart Water Management Solution 1 (Sensor and Monitoring Solution) 11 am - 11.15 am Smart Water Management Solution 2 (Data driven Optimization of Water system) 11.15 am -11.30 am Showcases of Smart Water Solutions, DTH SME Go Digital Clinic Email vivienseong@swa.org.sg for registration (lin Organization 1. Name of Attendee Designation	9.00 am -9.30 am Registration 9.30 am - 10 am Opening Keynote: "Reshaping Water sector through Artificial Intelligence" 10 am - 10.15 am PUB SMART Water Programme 10.15 am - 10.30 am About SME Go Digital Programme 10.15 am - 10.30 am About SME Go Digital Programme 10.30 am - 10.45 am Networking Coffee-Break 10.45 am - 11 am Smart Water Management Solution 1 (Sensor and Monitoring Solution) 11 am - 11.15 am Smart Water Management Solution 2 (Data driven Optimization of Water system) 11.15 am -11.30 am Showcases of Smart Water Solutions, DTH SME Go Digital Clinic Solution Name of Attendee Organization Name of Attendee 1. Organization