



JOINT MEDIA RELEASE

Global Collaboration and Innovation to Take Centre Stage at CleanEnviro Summit Singapore and Singapore International Water Week 2024

Over 20,000 global participants converging to foster meaningful collaboration and exchange of knowledge, to tackle global water and environmental challenges

Singapore, 18 June 2024 – The upcoming Singapore International Water Week (SIWW), 18 – 22 June and CleanEnviro Summit Singapore (CESG), 19 – 21 June are set to draw over 20,000 attendees and speakers from around the world. Taking place at the Sands Expo & Convention Centre, the events will bring together thought leaders, experts and practitioners from governments, academia, industry and international organisations to share best practices, co-create innovative urban water and environment solutions, and generate new business opportunities.

2 In support of global calls to take ownership and urgent action to deal with climate impacts more decisively and collaboratively, both events offer a synergistic and valuable platform for global stakeholders to exchange ideas, explore innovations and foster collaborations to tackle these challenges.

3 Ms Grace Fu, Minister for Sustainability and the Environment and Minister-in-charge of Trade Relations, will deliver the opening address at the Joint Opening of CESG 2024 and SIWW2024 on 19 June. In her remarks, Minister Fu will reiterate the urgent need for global climate action, in light of extreme weather patterns, and rising sea levels, and share Singapore's efforts in building a greener, more climate-resilient and sustainable future amidst resource scarcity across the globe. As part of efforts to explore new technologies for waste management in Singapore, Minister Fu will announce a Request for Information for alternative disposal technologies. Aimed at catalysing innovations in policy and technology to support the water sector globally, Minister Fu will announce the launch of the Singapore Water Centre, formed in partnership between Singapore and the World Bank Group.

4 As part of the Joint Opening, there will be a Ministerial Plenary comprising high-level panelists from the World Bank Group, Brunei Darussalam, Malaysia, the Philippines and the People's Republic of China, who will share insights on the implementation of decarbonisation and sustainability policies in their countries post-COP28. (Refer to [Annex A](#) for Joint Opening & Ministerial Plenary programme)



CleanEnviro Summit Singapore (CESG)

5 The sixth biennial CESG, organised by Singapore's National Environment Agency (NEA), in conjunction with SIWW provides a launchpad for pioneering technologies and forging robust partnerships that tackle our most pressing environmental challenges.

6 On 19 June, Dr Amy Khor, Senior Minister of State for Sustainability and the Environment, will announce a new tranche of Productivity Solutions Grant for the environmental services industry and officiate the opening of the Enviro Tech Innovation Hub at the CESG LaunchPad. Additionally, Dr Khor will present Workforce Transformation Awards and NEA-Industry Scholarship Awards at the CESG Industry Night on 20 June. Minister Fu will also grace the graduation ceremony for the Youth for Environmental Sustainability (YES) Leaders Programme on 21 June. (Refer to [Annex B](#) for details on CESG)

Singapore International Water Week (SIWW)

7 Key themes that will be presented at SIWW2024 include water sustainability, net zero and decarbonisation, resource circularity and digitalisation. A new pillar on climate adaptation, specifically focused on coastal protection and flood resilience will be introduced at SIWW2024. SIWW2024 will also feature an Industrial Water Solutions Forum, a technology and innovation platform targeted at industrial water users.

8 Positioned as a global show with a strong relevance to Asia, SIWW2024 will receive business delegations from Malaysia, Vietnam, Thailand, Indonesia, India, among others who will source for solutions in the Water Expo. In cooperation with IFAT and organised by Messe Munich, the SIWW2024 Water Expo will present over 400 exhibitors across three days.

(Refer to [Annex C](#) for SIWW2024 content line-up and list of Water Expo exhibitors)

9 The Water Expo will showcase global and cutting-edge equipment, technology and solutions from over 30 countries and regions. Key highlights at this year's Water Expo also include three thematic zones – a new "Coastal Protection and Flood Resilience" zone, a "Start-Up" zone, and the "Smart Tech & Digitalisation" zone.

New coastal protection research projects and applied research grant calls

10 Minister Grace Fu will also be speaking at the Coastal and Flood Resilience Leaders Summit on 20 June. The Summit will bring together industry and city leaders to discuss case studies and applied solutions in building climate-resilient cities. In her speech, Minister Fu will announce that the Coastal Protection and Flood Resilience Institute (CFI) Singapore will be commencing eight new projects under the Coastal Protection and Flood Management Research Programme (CFRP). She will also announce a new applied research grant call under the CFRP.



Largest ever gathering of utility and city leaders at SIWW2024

11 SIWW2024 will host the largest ever gathering of CEOs and senior representatives from water agencies, utilities, and cities. Close to 100 global water utilities and water agencies, including more than 50 CEOs, will be attending the Utilities CEO Roundtable, and participating in high-level discussions and plenaries on key and emerging topics such as water circularity and net zero. Collectively, these utilities cover major urban centres around the world including California, Tokyo, Dhaka, Sao Paolo, Chennai, Johannesburg, Sydney, Manila and Shenzhen.

12 More than 30 cities and regulators will be participating in the inaugural Coastal and Flood Resilience Cities Roundtable, including Copenhagen, Rotterdam, Hong Kong and New York City.

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About Singapore International Water Week

As one of the premier global platforms, the biennial SIWW gathers thought leaders, experts and practitioners from governments, cities, utilities, and industry to share knowledge and best practices on innovative water, coastal and flood solutions, and foster partnerships to tackle urban water and associated climate challenges. Organised by PUB, Singapore's National Water Agency and Singapore's Ministry of Sustainability and the Environment, SIWW flagship programmes include the Lee Kuan Yew Water Prize, Leaders Roundtable and Summit, Water Convention, Water Expo, Thematic and Business Forums and Technical Site Visits. The 10th edition of SIWW will be held from 18 to 22 June 2024 at the Sands Expo and Convention Centre in Singapore, alongside CleanEnviro Summit Singapore organised by Singapore's National Environment Agency.

To find out more:

Follow us on www.linkedin.com/company/siww and x.com/WaterWeekSG

Like us at www.facebook.com/siww.com.sg

About CleanEnviro Summit Singapore 2024

Organised by Singapore's National Environment Agency, the biennial CleanEnviro Summit Singapore (CESG) is a global platform for thought leaders, industry captains and policy makers to convene, connect as well as to consider solutions for enabling a sustainable and clean environment.

Held from 19 to 21 June 2024, the sixth edition of the Summit will deep-dive into the three pillars: Climate Action, Resource Circularity, and Public Hygiene. The Summit, built on the theme 'Action for a Sustainable and Clean Environment', will feature high-level plenaries, conferences, business forums and an exhibition of cutting-edge environmental technologies and services.

For more information, visit: <https://www.cleanenvirosummit.gov.sg/>

Annex A

Joint Opening & Ministerial Plenary programme

- 9:00am: Joint Opening of CESG 2024 and SIWW2024
 - Opening address by Guest-of-Honour, Ms Grace Fu, Minister for Sustainability and the Environment and Minister-in-charge of Trade Relations
- 9:30am: Opening address by Moderator, Professor Benjamin Cashore, Director, Institute for Environment and Sustainability, Lee Kuan Yew School of Public Policy, National University of Singapore
- 9:35am: Joint Opening Ministerial Plenary
 - Panel members:
 - Ms Grace Fu, Minister for Sustainability and the Environment and Minister-in-charge of Trade Relations, Singapore
 - Dato Seri Setia Awang Haji Muhammad Juanda Bin Haji Abdul Rashid, Minister of Development, Brunei Darussalam
 - YB Tuan Haji Akmal Nasrullah bin Mohd Nasir, Deputy Minister, Ministry of Energy Transition & Water Transformation (PETRA), Malaysia
 - Ms Guo Fang, Vice Minister, Ministry of Ecology & Environment, China
 - Ms Anna Bjerde, Managing Director of Operations, World Bank
 - Ms Annaliza R. Teh, Undersecretary, Department of Environment and Natural Resources, Philippines
 - Professor Benjamin Cashore, Director, Institute for Environment and Sustainability, Lee Kuan Yew School of Public Policy, NUS (Moderator)
 - With a pre-recorded video message by Mr Shintaro Ito, Minister of the Environment, Japan
- 11:00am: End of Joint Opening Ministerial Plenary

Annex B

CESG – Enabling a sustainable and clean environment

1 Themed ‘Action for a Sustainable and Clean Environment’, the sixth biennial [CleanEnviro Summit Singapore](#) (CESG), organised by Singapore’s National Environment Agency (NEA), will be held from 19 to 21 June 2024, in conjunction with the Singapore International Water Week (SIWW) 2024. The summit is a global platform for thought leaders, industry captains and policy makers to convene, connect as well as to consider solutions for enabling a sustainable and clean environment. Through high-level plenaries, conferences, and an exhibition of cutting-edge environmental solutions, CESG 2024 has three key focus areas:

- **Climate Action:** clean energy, climate defence, decarbonisation, and pollution management
- **Resource Circularity:** management of waste as resource and circular economy solution management
- **Public Hygiene:** cleaning and pest management

2 The **Launchpad** and the **Experiential Zone** will exhibit the latest innovations in environmental technology and solutions from across the ecosystem – ranging from commercialised solutions by businesses in Asia, Europe, the United States and beyond, to up-and-coming innovation projects by start-ups and research teams. These include cutting-edge future and frontier technologies such as autonomous cleaning and inspection robots, smart sensors, resource circularity and energy efficiency solutions.

3 The **NEA Innovation Pavilion** in the expo area showcases Research & Development (R&D) projects and innovations undertaken or supported by NEA to both international and local visitors. It will serve as a prime platform for budding start-ups and research teams to engage with a diverse audience comprising capitalists, businesses, experts in the field and regulatory authorities. Here, they will have the chance to highlight their groundbreaking environmental R&D projects and innovations; fostering invaluable networking opportunities and potential partnerships that can be further conceptualised and brought to life more quickly.

4 At the same time, delegates will be able to discover new ideas and concepts and explore various prototypes and products that have yet to be commercialised. There will also be opportunities to directly connect with researchers who hold answers and perspectives to key environmental challenges.

CESG 2024 Programme Pillar

Event	Date & Time	About the event
Sustainability Summit	19 Jun (Wed) 2:30pm – 5:00pm	The Sustainability Summit will examine policies, innovations and international collaborations from a strategic standpoint, to address low carbon transition and the environmental needs and challenges of growing cities. 2024's theme is "Towards a Net Zero City". The plenaries will focus on accelerating climate action and decarbonisation leading up to COP29, resource resilience and other sustainability topics of interest in the Asia-Pacific region.
Sustainability and Clean Environment Convention	20 & 21 Jun (Thu & Fri) 9:00am – 5:00pm	The Sustainability and Clean Environment Convention offers a platform for industry professionals, academics, and technical experts to discuss both current and emerging environmental challenges, focusing on the pillars of Climate Action, Resource Circularity, and Public Hygiene. It serves as a forum for exchanging ideas, sharing technological innovations, and showcasing best practices related to the low carbon transition.
Environment Expo	19 Jun – 21 Jun (Wed – Fri) 9:00am – 5:00pm	Explore an array of programmes taking place within the Environment Expo, offering knowledge, innovation, and inspiration. Each component is tailored to provide a deep dive into the latest industry trends, fostering networks, collaboration, and learning to empower all attendees.

Visit the website [CleanEnviro Summit Singapore](#) for latest updates on the speakers and programme line-up.

Other Programme Highlights include the official opening of the Enviro Tech Innovation Hub, CESG Industry Night, Youth for Environmental Sustainability Leaders Programme Graduation Ceremony and Youth Environment Leaders Immersion Programme. Details as follows:

<p>19 Jun 2024 – Official opening of the Enviro Tech Innovation Hub (ETIH)</p> <p>Time: 10.45am Location: Sands Expo & Convention Centre – Level 1, LaunchPad at CESG Environment Expo</p> <p>Singapore's first Enviro Tech Innovation Hub ("ETIH@TP") will launch its opening at CESG on 19 June.</p> <p>ETIH@TP is an industry-led collaboration between Temasek Polytechnic (TP), Environmental Management Association of Singapore, in collaboration with a consortium of technology partners including LS 2, Republic Power, Cleantools, Karcher, Fonda Global and Nilfisk, with the support of NEA.</p> <p>The facility serves as an open platform for developing capabilities, co-creating, and test-bedding innovative solutions, as well as developing Outcome-based Contracting (OBC) training programs aimed at raising awareness among service buyers in the cleaning industry.</p> <p>Guest-of-Honour: Dr Amy Khor, Senior Minister of State for Sustainability and the Environment, Republic of Singapore</p>
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20 Jun 2024 – Industry Night

Time: 6.00pm – 6.45pm

Location: LaunchPad, Level 1 of the Expo floor

A networking event for sponsors, exhibitors, conference delegates and invited trade visitors will be held at the LaunchPad. During the networking event, tokens of appreciation will be presented to CESG sponsors, and two award presentations will be taking place. Details as follows:

6.00PM	Opening Remarks by Guest-of-Honour Dr Amy Khor, Senior Minister of State for Sustainability and the Environment
6.05PM	Presentation of Tokens of Appreciation to CESG Sponsors and Strategic Partners
6.15PM	NEA-Industry Scholarship Award Presentation
6.30PM	Workforce Singapore (WSG) Workforce Transformation Award Ceremony

21 Jun 2024 – Youth for Environmental Sustainability (YES) Leaders Programme Graduation Ceremony

Time: 9.00am – 11.45am

26 youth leaders from NEA's Youth for Environmental Sustainability (YES) Leaders Programme will be graduating from the programme, after successfully completing their training to develop their project implementation skills and environmental knowledge.

Guest-of-Honour: Ms Grace Fu, Minister for Sustainability and the Environment

Programme Highlights:

- Presentation of certificates to graduates
- Sharing by youth leaders
- Booths showcasing projects from various YES movement programmes

The next cohort of participants will also be welcomed to the YES Leaders programme. Four accomplished individuals, who are past recipients of NEA's EcoFriend Awards, will be appointed as YES Advisors to mentor them on their journey.

21 Jun 2024 – Youth Environment Leaders Immersion Programme (YIP)

Time: 11.30am – 4.45pm

The Youth Environment Leaders Immersion Programme consists of the following segments:

- Expo Tour: Youth participants will have the opportunity to join guided tours which are specially curated for the Environment Expo, to help broaden their knowledge and nurture them as potential future innovators and leaders in the sustainability landscape.
- Cross-pollination: The cross-pollination segment of the programme brings together youth leaders to showcase their innovations and prototypes, exchange ideas with their peers, and foster networks to champion sustainability. In 2024, Youth Leaders hailing from various initiatives under the YES movement, such as the NEA YES Leaders Programme, DBS Foundation – NEA Hungry for Change Challenge, and Youth Corp Leaders Programme – NEA YES Edition, will share their sustainability projects with fellow participants.

CESG 2024 Exhibitor Profiles

DIAMOND SPONSORS

DOWA ECO-SYSTEM
Keppel Seghers, China
Harbour And ST Engineering
Consortium
SembWaste

PLATINUM SPONSORS

Chye Thiam Maintenance
JFE Engineering Corporation
Mitsubishi Heavy Industries
Environmental & Chemical
Engineering
Se-cure Waste Management

SILVER SPONSORS

Globotix
IFSC
Weston Robot
Waste Management and
Recycling Association of
Singapore

EXHIBITORS

5ix
800 Super Waste
Management
Agro Technic
Alpha Grace Enviro-Tech
Anaergia Singapore
Asuene APAC
Bentz Jaz Singapore
Biomax Green
Bio-X Global
Botol
CBE Eco-Solutions
CCIC Singapore
Circular Unite
Cleanheight Robotics
Colex Environmental
Cre8tec
CTM Waste Resources
Dynamic Sanito SEA
Enerprof
Fonda Global Engineering
Gainmax Construction &
Engineering
Green Li-ion
Hivebotics
Institute of Technical
Education

Ji Fong Technology
Joe Green
JTC
Karcher Singapore
KL Enviro
Klenco (Singapore)
Korea Environmental Industry
& Technology Institute
Lam Tak
Lionsbot International
Magorium
Matext Holdings
Metal B
Meteroric Scrap-Tech Vision
Ministry of Clean
Miraclean
Mishima
MSM Mishima (S) Vending
Supply & Service
Myrmidon Laboratories
N&E Innovations
Nanomatics
National Environment Agency

Nilfisk
NRGsense Technologies
(NTU)
Plantec Asia Pacific
Primech A&P
PROCEMS Asia Pacific
RE Sustainability Cleantech
Remex Minerals Singapore
Siloso Beach Resort
Soarability
Softbank Robotics Singapore
SquareDog Robotics
Temasek Polytechnic
The Clean Shop
Theta Instruments
TUV SUD PSB
Unabiz
Weride (Singapore)
ZeroWaste Asia

CESG Expo Highlights

Experiential Zone

The Experiential Zone is built with elements inspired by outdoor and indoor settings, offering participants multi-sensory experiences. Attendees can expect first-hand experience with the innovative solutions such as toilet cleaning and outdoor pavement sweeping robots demonstrated at the Experiential Zone. Through such interactive experience, attendees can visualise how such solutions may be deployed in live environment, beyond conceptual thinking and theories.

Participating Companies

- Agro Technic Pte Ltd
- Bentz Jaz Singapore Pte Ltd
- Chye Thiam Maintenance Pte Ltd
- Cleanheight Robotics Pte Ltd
- Cleantools (S) Pte Ltd
- Fonda Global Engineering Pte Ltd
- Globotix Pte Ltd
- Hivebotics Pte Ltd
- IFSC Pte Ltd
- Karcher Singapore Pte Ltd
- Lionsbot International Pte Ltd
- LS 2 Holdings Limited
- Myrmidon Laboratories Pte Ltd
- Republic Power Pte Ltd
- Weride (Singapore) Pte Ltd
- Weston Robot Pte Ltd

LaunchPad

The LaunchPad is a dynamic hub for visionaries and disruptors to showcase their groundbreaking ideas and concepts in environmental sustainability. It features a dedicated pitching stage and booths from startups and Institutes of Higher Learning. The LaunchPad Stage, located within the LaunchPad area, offers a 140-person open seating space for pitching sessions on technology innovations, focusing on Climate Action, Resource Circularity, and Public Hygiene. There will be over 40 innovators at the LaunchPad who will showcase their innovations.

Enterprise Singapore and the Urban Solutions & Sustainability Innovation & Enterprise Office will be hosting their own events on 20 June in the Expo Hall. These events will showcase Singapore's innovative solutions, foster knowledge about our local waste treatment capabilities, catalyse partnership opportunities for a circular economy, and highlight the relevance of triple-helix partnerships in our ecosystem through the discussion of successful use cases.

NEA Innovation Pavilion (G20)

At the NEA Innovation Pavilion, participants can find out more about the latest environmental R&D and innovations undertaken or supported by NEA, explore new ideas and concepts, and check out the prototypes and the products. Some projects that will be exhibited at the NEA Innovation Pavilion include the following.

- Air Quality Observations of Atmospheric Aerosols and Gaseous Pollutants using Geostationary Satellite Instrument

- Automated Inspection and Detection of Irregularities in Niches
- Keeping Singapore's Waterways Clean - Autonomous Waterway Cleaning Robot
- National Climate Change Study for Singapore (V3)
- Project *Wolbachia*-Singapore
- Rapid On-Site Contamination Detection and Monitoring
- SCARCE 2.0 - Printed Circuit Boards (PCB) Sorting and Recovery
- Southeast Asia's First Semi-Automated Solar Photovoltaic (PV) Recycling Line and Novel Applications of Shockwave Technologies
- Wastewater Surveillance

Annex C

SIWW2024 content line-up

SIWW2024 Content Line-up [accurate as of 14 June 2024]			
Water Leaders Summit (WLS), Emerging Utility Leaders Summit (EULS), Coastal and Flood Resilience Leaders Summit (CFLS), Coastal and Flood Resilience Cities Roundtable (CFRCR), Utilities CEO Roundtable (UCR), Thematic and Business Forums (23xTBF), Hot Issues Workshops (6xHIW), Partner Events (8xPE)			Water Convention
Climate Mitigation and Water Sustainability	Climate Adaptation	Digitalisation	44 Technical Sessions & 1 Poster Presentation
<ul style="list-style-type: none"> • [WLS & UCR] Resilient and Sustainable Utility: Achieving this through Circularity • [WLS & UCR] Resilient and Sustainable Utility: Transitioning to Net Zero • [HIW] GHG Production and Emissions in Wastewater Systems • [HIW] Towards Carbon Circularity in Domestic and Industrial Wastewater Treatment • [HIW] PFAS Towards Consistent and Evidence-Based Management of a Complex Persistent Pollutant • [TBF] Green Financing for Utilities – Transiting to a Sustainable Future (KPMG) • [TBF] Sustainable Recycled Water Ecosystem – Water Credit (AWS) • [TBF] Recycled Water – Harnessing the “E” in Circular Economies (GHD) • [TBF] Sustainable Coastal and Urban Resilience in Southeast Asia Workshop (Embassy of the Kingdom of Netherlands) • [TBF] Advancing Resource Saving in Water Management for Asia (Flanders Trade and Investment Office) • [TBF] Cross Sector Collaboration on the Water Circular Economy: Lessons from North America (WEF) • [PE] ABC Waters Seminar – Nature-based Solution for Urban Liveability and Climate Resilience (Institute of Engineers SG & PUB) 	<ul style="list-style-type: none"> • [CFLS & CFRCR] Climate-Resilient Cities: Adaptive Planning Approaches to Coastal and Flood Management • [CFLS & CFRCR] Climate-Resilient Cities: Innovative Solutions to Adapt to Extreme Weather Events and Rising Seas • [HIW] Climate Adaptation and Water Resilience in Cities • [HIW] Building Water Resilience and Security through Alternative Sources • [TBF] Innovative Engineering for Sustainable Development (IAHR) • [TBF] Beyond Crisis: Building Resilience in a Changing Climate Landscape (AWA) • [TBF] Integrated Solutions for Tackling Coastal & Urban Flooding: The Experience of Flanders, Belgium (Flanders Trade and Investment Office)* • [TBF] Coastal Protection Business Forum “Guardians of the Coast” - Innovating Coastal Protection for a Resilient Future (SWA, Forum for Climate Change Adaptation & PUB)* • [TBF] Coastal Resilience Seminar (Centre for Climate Action)* • [TBF] Benchmarking for Continuous Improvement: Advantage and Pitfalls of Comparing Performance and Management Practices Across Water and Sanitation Utilities (World Bank) 	<ul style="list-style-type: none"> • [EULS] Success toward digital transformation in the water industry and key milestones (AECOM) • [HIW] SIWW-SWAN Asian Pacific Workshop: New Ripples in Digital Water Transformation • [TBF] Digital Transformation in the Water Sector: Navigating the Waves of Technology (ADB) • [TBF] Digital Tools to Build Resilience (Arup) • [TBF] Digital Climate Resilience – Deep Tech for Climate Adaptation 	<ul style="list-style-type: none"> Theme 1: Delivering Water from Source to Tap (Network) Theme 2: Delivering Water from Source to Tap (Treatment) Theme 3: Effective and Efficient Wastewater Management Theme 4: Cities of the Future and Coastal & Flood Resilience Theme 5: Water Quality & One Health Theme 6: Nexus and Circularity
Youth	Leadership	Innovation	Industry
<ul style="list-style-type: none"> • [PE] Flowing Futures: Igniting Youth Passion for the Water World (Xylem, RI) 	<ul style="list-style-type: none"> • Titans Of Industry • [EULS] Leadership that will drive the organisation in the next 10 years in the face of climate change and sustainability challenges (AECOM) • [PE] Leading Utilities of the World Inauguration 	<ul style="list-style-type: none"> • Industrial Water Solutions Forum (PUB)* • [TBF] The Netherlands and Southeast Asia Water Tech Innovation Forum (Embassy of the Kingdom of Netherlands) • [TBF] UK Innovation Forum (British High Commission) • [TBF] IDRA Business and Innovation Forum (IDRA) • [PE] X-Prize Water Scarcity Prize Summit (X-Prize) • [PE] TechXchange (PUB) 	<ul style="list-style-type: none"> • [TBF] India Business Forum: Modern Solutions for Water Through Cooperation and Technology (Indian High Commission and Confederation of Indian Industries)* • [TBF] Indonesia Business Forum (Indonesian Chamber of Commerce and Industry)* • [TBF] Netherlands Business Forum (RVO-Netherlands Enterprise Agency)* • [TBF] Vietnam Business Forum (VWSA) • [TBF] Singapore Business Forum (SWA)* • [TBF] Water Smart Engagement (WiSE) Welcome Event (USWP) • [PE] Understanding Optical Flow Monitoring (Xylem) • [PE] Global Tunnel Exchange First Anniversary Commemoration & Networking Session (PUB)
		Ministerial Component	
		Movie Screening	
		<ul style="list-style-type: none"> • Joint Opening (CESG/SIWW) • Joint Opening Ministerial Plenary (CESG/SIWW) 	
		<ul style="list-style-type: none"> • [PE] “Asian Preview Our Blue World: A Water Odyssey” Movie Premiere (Brave Blue World Studios) 	
		<ul style="list-style-type: none"> • * Denotes free sessions • Denotes PUB-organised sessions 	

List of SIWW2024 Water Expo exhibitors

1	ACCIONA	Individual Exhibitor
2	ACE Water Pte. Ltd.	Individual Exhibitor
3	ACO Water Management Pte Ltd	Individual Exhibitor
4	Aganova	Individual Exhibitor
5	Aik Chin Hin Machinery Co	Individual Exhibitor
6	Aik Hock Industrial Pte Ltd	Individual Exhibitor
7	Aquatabs	Individual Exhibitor
8	Ardeo Solutions Pte Ltd	Individual Exhibitor
9	Arsan Kauçuk	Individual Exhibitor
10	Aryan Pumps and Enviro Solutions Pvt. Ltd.	Individual Exhibitor
11	Asian Development Bank	Individual Exhibitor
12	Astech Valve Co., Ltd	Individual Exhibitor
13	Aquatek Ltd.	Individual Exhibitor
14	AVK Singapore Pte Limited	Individual Exhibitor
15	Bernard Controls Singapore Pte Ltd	Individual Exhibitor
16	Biocera Co., Ltd.	Individual Exhibitor
17	BioGill Operations Pty Ltd	Individual Exhibitor
18	Bright Sheland International Co. Ltd.	Individual Exhibitor
19	BW Water Pte Ltd	Individual Exhibitor
20	Cambi	Individual Exhibitor
21	Catalan Water Partnership	Individual Exhibitor
22	Chemey Mechatronics LLP	Individual Exhibitor
23	Chuan Yi Electric Machinery Works Co., Ltd	Individual Exhibitor
24	CPG Consultants Pte. Ltd.	Individual Exhibitor
25	CST Industries	Individual Exhibitor
26	Danfoss	Individual Exhibitor
27	Delta Marine Consultants Singapore	Individual Exhibitor
28	Diamatix Resources & Engineering Sdn Bhd	Individual Exhibitor
29	Diamidex	Individual Exhibitor
30	Dynamita SARL	Individual Exhibitor
31	E&BE Inc.	Individual Exhibitor
32	Ecolab	Sponsor
33	Ed. Zublin AG, Singapore Branch	Individual Exhibitor
34	EFAS Technologies, Inc.	Individual Exhibitor
35	EHS International Trading Company Limited	Individual Exhibitor
36	Endress+Hauser (S.E.A.) Pte Ltd	Individual Exhibitor
37	Energy Recovery, Inc.	Individual Exhibitor
38	Enviroclean Technology Pte Ltd	Individual Exhibitor
39	EPP Composites Pvt. Ltd.	Individual Exhibitor
40	Estruagua Water Technology	Individual Exhibitor
41	Fenri Co., Ltd	Individual Exhibitor
42	Fluytec, S.A.	Individual Exhibitor
43	George Fischer Pte Ltd	Individual Exhibitor
44	Global Jupiter Pte. Ltd	Individual Exhibitor
45	Hach Water Quality (Singapore) Pte Ltd.	Sponsor
46	Haitima Corporation	Individual Exhibitor
47	Harbin ROPV Industrial Co., Ltd	Individual Exhibitor
48	Haycarb PLC	Individual Exhibitor
49	HCS Scientific & Chemical Pte Ltd	Individual Exhibitor
50	Hectron	Individual Exhibitor
51	Hontrel Technologies Pte Limited	Individual Exhibitor

52	Howden, a Chart Industries Company	Individual Exhibitor
53	Huawei International Pte. Ltd	Individual Exhibitor
54	Huo Shin Enterprise Co.	Individual Exhibitor
55	Hydropath (HK) Limited	Individual Exhibitor
56	Ingersoll Rand Singapore Enterprises Pte. Ltd.	Individual Exhibitor
57	Innomotics Pte Ltd	Sponsor
58	InnovEng (S) Pte Ltd	Individual Exhibitor
59	In-Situ	Individual Exhibitor
60	Jacobi Carbons AG Singapore Branch	Individual Exhibitor
61	Jacobs	Sponsor
62	Jain Irrigation System's Ltd.	Individual Exhibitor
63	Jash Engineering Ltd	Individual Exhibitor
64	Jow Tong Technology Co., Ltd.	Individual Exhibitor
65	KEP Engineering Services Pvt. Ltd.	Individual Exhibitor
66	Keppel	Sponsor
67	KPT Piping System Private Limited	Individual Exhibitor
68	McConnell Dowell South East Asia Pte Ltd	Individual Exhibitor
69	MediSun	Individual Exhibitor
70	Meiden Singapore Pte Ltd	Sponsor
71	Membrane Solutions (Nantong) Co., Ltd	Individual Exhibitor
72	METAWATER Co., Ltd.	Individual Exhibitor
73	MM Aqua Technologies Ltd.	Individual Exhibitor
74	Molecor Southeast Asia	Individual Exhibitor
75	Nanyang Environment and Water Research Institute (NTU)	Individual Exhibitor
76	National University of Singapore	Individual Exhibitor
77	Coastal Protection and Flood Resilience Institute, Singapore	Individual Exhibitor
78	NETZSCH Asia Pacific Pte Ltd	Individual Exhibitor
79	Nijhuis Saur Industries	Sponsor
80	NIKUNI Co Ltd	Individual Exhibitor
81	NSF	Individual Exhibitor
82	Parana Water Technologies Corporation	Individual Exhibitor
83	Passal Co., Ltd.	Individual Exhibitor
84	PCS Co., Ltd	Individual Exhibitor
85	Perma-Liner Industries (Singapore) Pte Ltd	Individual Exhibitor
86	PolyGone Systems, Inc	Individual Exhibitor
87	Public Utilities Board (PUB)	Individual Exhibitor
88	PURE BALANCE-Eco-friendly direct water purifier	Individual Exhibitor
89	Puri-Teq Pte Ltd	Individual Exhibitor
90	Ramboll	Sponsor
91	Rasa Corporation Singapore	Individual Exhibitor
92	Rehau Pte Ltd	Individual Exhibitor
93	Resistomap	Individual Exhibitor
94	Roxtec	Individual Exhibitor
95	RSK	Sponsor
96	Sand Technologies	Sponsor
97	Saudi Water Partnership Company	Individual Exhibitor
98	Sembcorp Industries Ltd	Sponsor
99	Seoul Water	Individual Exhibitor
100	Separation Technologies Applied Research and Translation (START) Centre	Individual Exhibitor
101	SHINKAWA Electric Asia Pte Ltd	Individual Exhibitor
102	SIGMADF Clarifiers	Individual Exhibitor
103	SinCera Pte Ltd	Individual Exhibitor

104	Singapore Membrane Consortium	Individual Exhibitor
105	SK Valves Co., Ltd.	Individual Exhibitor
106	SLG Lipson Plastics	Individual Exhibitor
107	Solteam Opto, Inc	Individual Exhibitor
108	ST Engineering	Individual Exhibitor
109	Stanley Electric Co., Ltd.	Individual Exhibitor
110	STUBBE	Individual Exhibitor
111	Suez	Sponsor
112	SWAN Analytical Singapore Pte Ltd	Individual Exhibitor
113	SWI Group SRL	Individual Exhibitor
114	T Energy Industries	Individual Exhibitor
115	Taiwan Water Resources Agency	Individual Exhibitor
116	The French Chamber of Commerce in Singapore	Individual Exhibitor
117	Tokyo Metropolitan Government	Individual Exhibitor
118	Toray Asia Pte Ltd	Sponsor
119	Toshiba Infrastructure Systems & Solutions Corporation	Individual Exhibitor
120	Trojan Technologies	Individual Exhibitor
121	True Ten Industrial Co., Ltd.	Individual Exhibitor
122	U&G Technology Co., Ltd.	Individual Exhibitor
123	UES Holdings Pte Ltd	Individual Exhibitor
124	Ulbios Techsens	Individual Exhibitor
125	ULTRAAQUA	Individual Exhibitor
126	UNEX	Individual Exhibitor
127	VA Tech Wabag (Singapore) Pte Ltd	Individual Exhibitor
128	Van Oord Dredging and Marine Contractors b.v.	Individual Exhibitor
129	VEGA Instruments (SEA) Pte Ltd	Individual Exhibitor
130	Vibtech Genesis Pte Ltd	Individual Exhibitor
131	Victaulic	Individual Exhibitor
132	VSI-CONTROLS Pte Ltd	Individual Exhibitor
133	Waste & Environmental Technologies Limited	Individual Exhibitor
134	Wilo Singapore	Individual Exhibitor
135	World Bank Group	Individual Exhibitor
136	Xylem	Sponsor
137	Yaha Water Systems Pvt. Ltd.	Individual Exhibitor
138	Yokogawa Engineering Asia Pte Ltd	Individual Exhibitor
139	Australian Water Association	Australia Pavilion
140	Envirosuite	Australia Pavilion
141	James Cummings & Sons	Australia Pavilion
142	Kallipr	Australia Pavilion
143	Matter IO Pty Ltd	Australia Pavilion
144	Quantum Filtration Medium	Australia Pavilion
145	Southern Commercial Divers	Australia Pavilion
146	Spiral Data	Australia Pavilion
147	Aquatic Informatics	Canada Pavilion
148	Copperleaf Technologies Inc	Canada Pavilion
149	DBE Hytec Ltd.	Canada Pavilion
150	DBO International	Canada Pavilion
151	Digital Water Solutions	Canada Pavilion
152	FloNergia Systems Inc	Canada Pavilion
153	Fontaine - Aquanox Penstocks	Canada Pavilion
154	High Commission of Canada	Canada Pavilion
155	IQ Energy Australia	Canada Pavilion
156	Ivey International Inc.	Canada Pavilion

157	LuminUltra Technologies Ltd.	Canada Pavilion
158	Mobiltex Data Ltd	Canada Pavilion
159	Roshan Water Solutions	Canada Pavilion
160	SewerVUE Technology Corp	Canada Pavilion
161	Trade and Invest British Columbia	Canada Pavilion
162	UV Pure Technologies Inc.	Canada Pavilion
163	Viridis Research Inc.	Canada Pavilion
164	WaterShed Monitoring	Canada Pavilion
165	Aerospace Kaitian Environmental Technology Co., Ltd.	China Pavilion
166	AmeriAsia Filtration Technology Co., Ltd.	China Pavilion
167	Amos Qingdao Hainel Co., Ltd.	China Pavilion
168	Anhui Line Electric Pump Co., Ltd.	China Pavilion
169	Anhui Sunval International Co., Ltd.	China Pavilion
170	Anhui Tangxing Equipment Technology Co., Ltd.	China Pavilion
171	Anhui Xinyuxuan Environmental Protection Technology Co., Ltd.	China Pavilion
172	Anping Qinghe Metal Mesh Co., Ltd.	China Pavilion
173	Beijing Scinor Membrane Technology Co., Ltd.	China Pavilion
174	Beijing Sino-Sci-Columbus Environmental Science & Technology Research Institute Co., Ltd.	China Pavilion
175	Beijing Tidelion Science and Innovation Group Co., Ltd.	China Pavilion
176	Beijing Yingherui Environmental Technology Co., Ltd	China Pavilion
177	Bishuikang Health Tech (Shandong) Co. Ltd.	China Pavilion
178	Canpure Environment Protection Tech. Co., Ltd.	China Pavilion
179	Changsha Dawning Environmental Protection Technology Co., Ltd.	China Pavilion
180	Chengdu Huijin Intelligent Technology Co., Ltd.	China Pavilion
181	Chengdu Rosun Disinfection Pharmaceutical Co., Ltd.	China Pavilion
182	Crossflow (Xiamen) Fluid Technology Co., Ltd.	China Pavilion
183	CRRC ZHUZHOU Electric Co., Ltd.	China Pavilion
184	Fujian Longking New Land Tech Co., Ltd.	China Pavilion
185	Guangzhou Ebo Environmental Protection Technology Co., Ltd.	China Pavilion
186	Guilin Municipal People's Government	China Pavilion
187	Hangzhou Haina Environmental Protection Technology Co., Ltd.	China Pavilion
188	Hangzhou Tiger Water Treatment Equipment Co., Ltd.	China Pavilion
189	Hebei Cheng An Babel Casting Co., Ltd.	China Pavilion
190	Hebei Kaihong Chemical Co., Ltd.	China Pavilion
191	Hebei Zhaoyang Environmental Technology Co., Ltd.	China Pavilion
192	HJC International Company Limited	China Pavilion
193	HQ WaterTech (Beijing) Co., Ltd.	China Pavilion
194	Huasheng Pipeline Technology Co., Ltd.	China Pavilion
195	Hunan Boromond EPT Co., Ltd.	China Pavilion
196	Hunan KeenSen Technology Co., Ltd.	China Pavilion
197	Hunan Wisdom Water Environmental Technology Co., Ltd.	China Pavilion
198	Jiangsu Benenv Environmental Technologies Co., Ltd	China Pavilion
199	Jiangsu Fenghai New Energy Seawater Desalination Development Co., Ltd.	China Pavilion
200	Jiangsu Feymer Technology Co., Ltd.	China Pavilion
201	Jiangsu Gaojie Energy Saving Equipment Group Co., Ltd	China Pavilion
202	Jiangsu Liding Environmental Protection Equipment Co., Ltd.	China Pavilion
203	Jiangsu Longdai Environmental Protect Group Co., Ltd.	China Pavilion

204	Jiangsu Shenjiang Environmental Technology Co., Ltd.	China Pavilion
205	Jiangsu Yuanzhuo Equipment Manufacturing Co., Ltd	China Pavilion
206	Jinan Yinhan Water Treatment Equipment Co., Ltd	China Pavilion
207	Jingjin Equipment Inc.	China Pavilion
208	K.G.MATZEN Environmental Technology (Shanghai) Co., Ltd.	China Pavilion
209	Kekun Measurement and Control (Huzhou) Co., Ltd.	China Pavilion
210	Messe Muenchen Shanghai Co., Ltd	China Pavilion
211	Nanfang Pump Industry Co., Ltd.	China Pavilion
212	Nanjing Leading Chemical Co., Ltd.	China Pavilion
213	NEAO Guangzhou Environmental Technology Co., Ltd.	China Pavilion
214	Ningbo Qiangxin Intelligent Technology Co., Ltd.	China Pavilion
215	Ningbo Xingyuan Meter Technology Co., Ltd.	China Pavilion
216	POWERCHINA Huadong Engineering Corporation Limited	China Pavilion
217	QT Enviro-Tech (Suzhou) Ltd.	China Pavilion
218	RisingSun Membrane Technology (Beijing) Co., Ltd.	China Pavilion
219	Shandong Craier Environmental Technology Co.,Ltd	China Pavilion
220	Shandong huadong Blower Co., Ltd.	China Pavilion
221	Shandong Tangchao Environmental Protection Technology Co., Ltd.	China Pavilion
222	Shanghai Jorsun Environment Co., Ltd.	China Pavilion
223	Shanghai Minlian Mechanical Seal Co., Ltd	China Pavilion
224	Shanghai Shuanghao EPT Co., Ltd.	China Pavilion
225	Shanxi ATTA Carbon Technology Co., Ltd.	China Pavilion
226	Shanxi Solid Industrial Co., Ltd.	China Pavilion
227	Shenzhen Water and Environment Group	China Pavilion
228	Shijiazhuang Jipeng Import and Export Co., Ltd.	China Pavilion
229	Sihyflux Co., Ltd.	China Pavilion
230	Sunresin New Materials Co., Ltd. Xi'an	China Pavilion
231	Tianjin Zhoushang Import & Export Co., Ltd.	China Pavilion
232	Vontron Technology Co., Ltd.	China Pavilion
233	Weihai Greenlan Water Treatment Equipment Co., Ltd.	China Pavilion
234	Wenling Younio Water Meter Co., Ltd.	China Pavilion
235	Wuhan Aquacells Membrane Technologies Co., Ltd.	China Pavilion
236	Wuhu Velia Valve Co., Ltd.	China Pavilion
237	Wuxi Gongyuan Environmental Equipment & Technology Co., Ltd.	China Pavilion
238	Wuxi LongHope Environmental Technology Co., Ltd.	China Pavilion
239	Yixing Pioniere Environmental Protection Equipment Co., Ltd.	China Pavilion
240	Zhejiang Aoxiang Auto-Control Technology Co., Ltd.	China Pavilion
241	Zhejiang Changxing Creflux Membrane Technology Co., Ltd.	China Pavilion
242	Zhejiang Jiaxiang Fluoroplastic Co., Ltd.	China Pavilion
243	Zhejiang Leadtek Fluid Technology Co., Ltd.	China Pavilion
244	Zhejiang Parkson Water Industry Equipment Stock Co., Ltd.	China Pavilion
245	Zhejiang Valca Industry Co., Ltd	China Pavilion
246	Zhejiang Wote Water Treatment Equipment Co., Ltd.	China Pavilion
247	Zhengzhou Zhong Yuan Wan Yu New Energy Technology Co., Ltd	China Pavilion
248	Agency for Maritime and Coastal Services	Flanders Pavilion
249	Aggeres nv	Flanders Pavilion
250	Blue Foot Membranes	Flanders Pavilion
251	De Vlaamse Waterweg	Flanders Pavilion
252	Dredging International Asia Pacific (Member of DEME Group)	Flanders Pavilion
253	Flanders Investment & Trade	Flanders Pavilion

254	IMDC nv (International Marine and Dredging Consultants)	Flanders Pavilion
255	Jan De Nul	Flanders Pavilion
256	NuReSys	Flanders Pavilion
257	Pollet Water Group	Flanders Pavilion
258	Water-as-a-Service Asia	Flanders Pavilion
259	Waterleau	Flanders Pavilion
260	Aerzen Asia Pte Ltd	Germany Pavilion
261	ANDRITZ Separation GmbH	Germany Pavilion
262	Binder GmbH	Germany Pavilion
263	CERAFILTEC Germany GmbH	Germany Pavilion
264	Federal Ministry of Economic Affairs and Climate Action	Germany Pavilion
265	Gesellschaft für Planung, Maschinen- und Mühlenbau Erhard Muhr mbH	Germany Pavilion
266	Hailo-Werk Rudolf Loh GmbH & Co. KG	Germany Pavilion
267	Hermann Sewerin GmbH	Germany Pavilion
268	IBG HydroTech GmbH	Germany Pavilion
269	IMPREG (MALAYSIA) SDN. BHD.	Germany Pavilion
270	IMS Robotics GmbH	Germany Pavilion
271	MaxMega Electronics Pte Ltd	Germany Pavilion
272	MAXX Mess- u. Probenahmetechnik GmbH	Germany Pavilion
273	NANOSTONE WATER GMBH	Germany Pavilion
274	NIVUS GmbH	Germany Pavilion
275	Otto Graf GmbH	Germany Pavilion
276	Pumpenfabrik Wangen GmbH	Germany Pavilion
277	Rädlinger Primus Line GmbH	Germany Pavilion
278	SAERTEX multiCom GmbH	Germany Pavilion
279	Supratec Membrane GmbH	Germany Pavilion
280	Tholander Ablufttechnik GmbH	Germany Pavilion
281	TriOS Analytics Southeast Asia Sdn Bhd	Germany Pavilion
282	Water-I.D. GmbH	Germany Pavilion
283	Weber Entec GmbH & Co. KG	Germany Pavilion
284	Botran Technology, LLC	Illinois Pavilion
285	Ensaras, Inc.	Illinois Pavilion
286	Illinois Department of Commerce and Economic Opportunity	Illinois Pavilion
287	Tikal Industries, Inc	Illinois Pavilion
288	BKT Co. Ltd.	South Korea Pavilion
289	Daegu Metropolitan City	South Korea Pavilion
290	Daeyoon Scale Industrial Co.,Ltd.	South Korea Pavilion
291	Enertork Ltd.	South Korea Pavilion
292	GRENEX Co., Ltd.	South Korea Pavilion
293	HSCMT Co., Ltd.	South Korea Pavilion
294	IS Technologies Co., Ltd.	South Korea Pavilion
295	Korea Institute for Water Technology Certification (KIWATEC)	South Korea Pavilion
296	Korea Water Partnership	South Korea Pavilion

297	Korea Water Resources Corporation (K-water)	South Korea Pavilion
298	Membrane Co., Ltd.	South Korea Pavilion
299	Shinjin Precision Industrial Co. Ltd.	South Korea Pavilion
300	SINNOTECH Co., Ltd.	South Korea Pavilion
301	WELTECH Co., Ltd.	South Korea Pavilion
302	WI.Plat Co., Ltd.	South Korea Pavilion
303	Bosman Watermanagement	Netherlands Pavilion
304	Delta Marine Consultants Singapore	Netherlands Pavilion
305	Deltares	Netherlands Pavilion
306	Fugro	Netherlands Pavilion
307	Netherlands Water Partnership	Netherlands Pavilion
308	NX Filtration	Netherlands Pavilion
309	Rodelta Pumps	Netherlands Pavilion
310	Royal HaskoningDHV	Netherlands Pavilion
311	SLAMDAM	Netherlands Pavilion
312	Van Oord	Netherlands Pavilion
313	38 Marine and Offshore Pte Ltd	Singapore Pavilion
314	ACME Pump (Asia) Pte Ltd	Singapore Pavilion
315	Agru Technology Pte Ltd	Singapore Pavilion
316	Aprisium Pte Ltd	Singapore Pavilion
317	Aquacare International Pte Ltd	Singapore Pavilion
318	Aquarden Pte Ltd	Singapore Pavilion
319	Aquax Pte Ltd	Singapore Pavilion
320	ATL Industries Pte Ltd	Singapore Pavilion
321	Burkert Singapore Pte Ltd	Singapore Pavilion
322	Calgon Carbon Asia Pte Ltd	Singapore Pavilion
323	Century Water Systems & Technologies Pte Ltd	Singapore Pavilion
324	COEX Pte Ltd	Singapore Pavilion
325	COWI Singapore Pte Ltd	Singapore Pavilion
326	CTP Environment Asia Pacific Pte Ltd	Singapore Pavilion
327	De Nora Water Technologies LLC	Singapore Pavilion
328	Duvalco Valves & Fittings Pte Ltd	Singapore Pavilion
329	Effektiv Systems Solution Pte Ltd	Singapore Pavilion
330	Electrolytic Technologies Singapore Pte Ltd	Singapore Pavilion
331	EuroTec Water Pte Ltd	Singapore Pavilion
332	Excel Marco Industrial Systems Pte Ltd	Singapore Pavilion
333	Filtration & Control Systems (S) Pte Ltd	Singapore Pavilion

334	FineTek Pte Ltd	Singapore Pavilion
335	FloodX (Singapore) Pte Ltd	Singapore Pavilion
336	Flotech Controls Pte Ltd	Singapore Pavilion
337	GEA Westfalia Separator (SEA) Pte Ltd	Singapore Pavilion
338	GPA Engineering Corporation Pte Ltd	Singapore Pavilion
339	H2MO Pte Ltd	Singapore Pavilion
340	Hanna Instruments (Singapore) Pte Ltd	Singapore Pavilion
341	HORIBA Instruments (Singapore) Pte Ltd	Singapore Pavilion
342	Horsol Switz Engineering Asia Pte Ltd	Singapore Pavilion
343	Hydroleap Pte Ltd	Singapore Pavilion
344	I M Kinetic Asia Pte Ltd	Singapore Pavilion
345	ifm electronic Pte Ltd	Singapore Pavilion
346	Ion - Asia Pte Ltd	Singapore Pavilion
347	ITAL-TT Pte Ltd	Singapore Pavilion
348	MattenPlant Pte Ltd	Singapore Pavilion
349	MC-Bauchemie Singapore Pte Ltd	Singapore Pavilion
350	Metrohm Singapore Pte Ltd	Singapore Pavilion
351	Mettler Toledo (S) Pte Ltd	Singapore Pavilion
352	MLION Corporation Pte Ltd	Singapore Pavilion
353	O Liner Technology Pte Ltd	Singapore Pavilion
354	Pinnacle Infosys Pte Ltd	Singapore Pavilion
355	ProMinent Fluid Controls (Far East) Pte Ltd	Singapore Pavilion
356	REALTEC Pte Ltd	Singapore Pavilion
357	SG Enviro Pte Ltd	Singapore Pavilion
358	Singapore University of Technology and Design	Singapore Pavilion
359	Singapore Water Association	Singapore Pavilion
360	Solidheat Industries Pte Ltd	Singapore Pavilion
361	Suntar Environmental Technology Pte Ltd	Singapore Pavilion
362	Surbana Jurong Consultants Pte Ltd	Singapore Pavilion
363	Tack One Pte Ltd	Singapore Pavilion
364	TEHO Water & Envirotec Pte Ltd	Singapore Pavilion
365	Tigernix Pte Ltd	Singapore Pavilion
366	Tsurumi (Singapore) Pte Ltd	Singapore Pavilion
367	Value Valves Pte Ltd	Singapore Pavilion
368	Viscoy Pte Ltd	Singapore Pavilion
369	Waltero Singapore Pte Ltd	Singapore Pavilion
370	WAM Singapore Bhm Pte Ltd	Singapore Pavilion
371	Watercare Products Pte Ltd	Singapore Pavilion
372	Wavin Holdings Pte Ltd	Singapore Pavilion
373	WOG Technologies Pte Ltd	Singapore Pavilion
374	ZH Technologies International Pte Ltd	Singapore Pavilion
375	Zingametall (Asia Pacific) Pte Ltd	Singapore Pavilion
376	BluAct Technologies	Switzerland Pavilion
377	bNovate Technologies SA	Switzerland Pavilion
378	Bucher Unipektin AG	Switzerland Pavilion
379	GLS TANKS International GmbH	Switzerland Pavilion
380	Hofstetter Gastechnik AG	Switzerland Pavilion

381	Huba Control AG	Switzerland Pavilion
382	KELLER Druckmesstechnik AG	Switzerland Pavilion
383	3E Memtech Pte. Ltd.	Startup Pavilion
384	AeroLion Technologies Pte. Ltd.	Startup Pavilion
385	Altent Renewables Pte. Ltd.	Startup Pavilion
386	Aquamonitrix Ltd	Startup Pavilion
387	Aquashield Solutions Pte. Ltd.	Startup Pavilion
388	Atera Water Pte Ltd	Startup Pavilion
389	Aumsat Technologies LLP	Startup Pavilion
390	H2O Mantra	Startup Pavilion
391	Ioni Water Pte. Ltd.	Startup Pavilion
392	MIPS Innovations Pte Ltd	Startup Pavilion
393	Movements Inc.	Startup Pavilion
394	N&E Innovations	Startup Pavilion
395	NatureDots	Startup Pavilion
396	Nexusbit Integral Pte. Ltd.	Startup Pavilion
397	NM3 Tech (S) Pte. Ltd.	Startup Pavilion
398	Ontoto Pty Ltd	Startup Pavilion
399	Pure Active Water	Startup Pavilion
400	Ripple2wave Incubator	Startup Pavilion
401	SGLab Pte. Ltd.	Startup Pavilion
402	Sidestroem Water Technologies Pte Ltd.	Startup Pavilion
403	SmartTerra	Startup Pavilion
404	SmartValve Limited	Startup Pavilion
405	Solar Water Solutions	Startup Pavilion
406	TeamSolve	Startup Pavilion
407	Teredo Analytics	Startup Pavilion
408	TracWater	Startup Pavilion
409	Urbanblue Technologies	Startup Pavilion
410	Zweec Analytics Pte. Ltd.	Startup Pavilion
411	British Water	United Kingdom Pavilion
412	DBT (Department of Business and Trade)	United Kingdom Pavilion
413	Microsaic Systems PLC	United Kingdom Pavilion
414	Pulsar Process Measurement Ltd.	United Kingdom Pavilion
415	RS Hydro	United Kingdom Pavilion

**List as of 14 June 2024.*