



ASIAWATER SHOW UPDATE

12th Edition
Vol. 2

Co-located Event:



7-9 DEC 2022

KUALA LUMPUR
CONVENTION CENTRE
MALAYSIA

www.asiawater.org



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Region's **Leading Water and Wastewater Event** For Developing Asia

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Embracing ESG Towards Water Sustainability.

MEMBER OF
Dow Jones Sustainability Indices
 In Collaboration with RobecoSAM



ASEAN'S LEADING WATER INDUSTRY EVENTS

THAIWATER
 14 - 16 SEP 2022
www.thai-water.com

VJETWATER
 H O C H I M I N H
 9 - 11 NOV 2022
www.vietwater.com

ASIAWATER
 7 - 9 DEC 2022
www.asiawater.org

WATERPHILIPPINES
 22 - 24 MAR 2023
www.waterphilippinesexpo.com

WATERINDONESIA
 13 - 16 SEP 2023
www.waterindonesiaexpo.com

MYANMARWATER
 TBA
www.myanmarwater.com

VJETWATER
 H A N O I
 TBA
www.vietwater.com

ASIAWATER 2022 Smart & Sustainable Event.

The 12th edition of ASIAWATER Expo & Forum will return on the 7 – 9 December 2022 at Kuala Lumpur Convention Centre, Malaysia. The event will be the most comprehensive international water & wastewater event for emerging Asia, showcasing the latest in High-Tech Low-Cost products and solutions from around the globe in the fields of water resources management, sewerage, industrial wastewater, purification, irrigation, and many more. with attendance of crucial buyers and sellers from all segments of the water and wastewater industry.



This highly sought-after water & wastewater event, will provide a sea of trade opportunities for players from every sector in the water industry, connecting over 17,000 quality trade attendees and visiting industry professionals from 65 countries, with over 1000 exhibiting companies and brands, from all segments of the water and wastewater industry.

ASIAWATER 2022 will be accompanied by free-to-attend Conferences & Seminars featuring leading industry experts addressing current issues and opportunities, latest technologies and challenges within the water and wastewater industry.

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I would like to warmly welcome all exhibitors to ASIAWATER 2022 and showcase all the latest and proven technologies and solutions in driving the region's water and wastewater industry towards a more sustainable water future.

Dato' Teo Yen Hua

Advisor of Informa Markets ASEAN Water Series Events

”

Participate and exhibit with us. Don't miss out!

Participate now and showcase your latest technology at ASIAWATER 2022. Be part of the solution and contribute to the advancement of the water and wastewater industry in Southeast Asia.

[Click here to exhibit](#)



Or scan here to submit your Exhibition Application Form.

PAST EDITIONS PERFORMANCE

Major Facts and Figures from Past Editions of ASIAWATER.



Over 2000 Local & International Brands from **32 Countries**



More than 3000 Participants at the Free-To-Attend Seminars & Conferences



Receives 18,000 quality visitorship and delegates from government sectors, associations, authorities and industrial water and wastewater project owners from **48 countries**.



11 International & Regional Pavilions from Austria, China, EU, Bavaria, Illinois USA, South Korea, the Netherlands, Singapore, Switzerland, Taiwan and the Water Environment Federation (WEF).

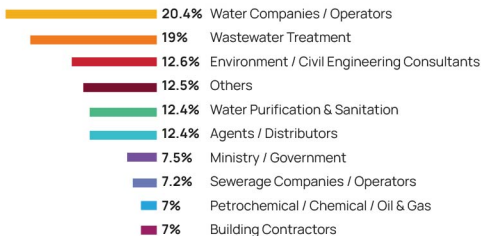


The event is **strongly supported** by the Ministry of Natural Resources and Environment (now known as MESTECC and KATS) as well as the Water Asset Management (PAAB), National Water Services Commission (SPAN), Department of Irrigation and Drainage Malaysia, Malaysian Water Association (MWA), Southeast Asian Water Utilities Network (SEAWUN), Philippines Water Work Association (PWWA), Vietnam Water Supply and Sewerage Association (VWSA), Cambodian Water Association (CWA), Perusahaan Air Minum Seluruh Indonesia (PERPAMSI), Metropolitan Water Works Authority Thailand, and Myanmar Engineering Society (MES).

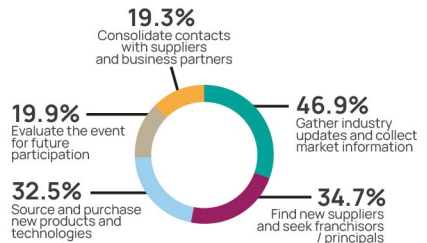
*Facts and figures taken from ASIAWATER 2018 and ASIAWATER Virtual Event 2020

High quality trade visitors

Top 10 Visitors by Industry Classification



Top 5 Purpose of Visiting ASIAWATER



Top 5 Visitor's Job Function



Sales / Marketing
20.5%



Project Engineering
17.6%



Owner / Chairman / Managing Director
17.5%



Other
11%



Department Head
10.3%

Exhibitors Profile



Disinfection & Bio Pollution Technology



Municipal Water Management



Raw Water Quality Monitoring System



Filtration



Natural Treatment Systems



Sewerage Treatment System



Floatation Equipment Technology



Non Revenue Water (NRW)



Smart Meters



Green Technology & Sustainable Water Technologies



Nutrient Removal & Recovery



Storm Water



Industrial Water & Wastewater Treatment



Particle Removal Technologies



Ultra-pure water



Irrigation



Pump & Valve



Water resources management



Membranes



Rainwater Harvesting Technology & Management



Water reuse



Wastewater treatment & management



Bottled Water Production

WATER TALKS

12th edition of ASIAWATER Conference & Seminars



ASIAWATER 2022 central conference theme “Embracing ESG Towards Water Sustainability” focuses on the transformation and advancement of the water and wastewater service industry towards a more sustainable water future through ESG. This year we will also be featuring our 3rd installment of our Regional Water Talks. More update on this coming soon!

The content of our conference and seminars programme consists of three major topics:

- Water Resource Management
- Policy & Governance
- Financial & Technical Sustainability

9th ASIAWATER Management Excellence Awards 2022

The prestigious ASIAWATER Management Excellence Awards 2022 is jointly organised by the Malaysian Water Association (MWA) and the secretariat of ASIAWATER Expo & Forum 2022. The awards recognizes top personalities and organisations and their initiatives that have contributed significantly to the development and improvement of the efficiency and effectiveness of water and wastewater related services and/or optimization of public, private, commercial or industrial water use and/or to the saving and conservation of water resources in the region.



1-Day Regional Water Utilities Leadership Forum



The Regional Water Utilities Leadership Forum will be featuring insights from water sector leaders, utilities CEOs and subject-matter experts from countries in the region who will participate in ASIAWATER2022. The Forum will be a rich dialogue on what utilities are doing today to be resilient and what a resilient future looks like. As the countries emerge from the grips of a global pandemic, the topic of resilience is both relevant and poignant as the full scale of the impact and loss is revealed.

The Forum will also discuss how continued innovation and development of new technologies will impact the future of clean water and utility management; and more!

Led by MWA, don't miss this chance to reconnect at ASIAWATER's first in-person coming together in three years and be part of critical conversations about the future of clean water!



7th ASIAWATER Resources 2022 Expo & Forum (AWARE'22)



The 7th Asia Water Resources 2022 Expo & Forum (AWARE'22) will return for its 7th instalment during ASIAWATER 2022. This co-located expo & forum is designed for water experts, practitioners, researchers and water professionals specialising in water & wastewater management and treatment.

AWARE'22 includes interactive workshops which offer participants the opportunity to exchange ideas, discuss challenging topics and explore potential collaborations with key leaders in the industry. More update on this coming soon



Organised by The Malaysian Water Association

MWA Special Training Programme

A 3-day training programme of applications-based topic aimed at water engineering professionals organised by The Malaysian Water Association (MWA) that will be taking place at ASIAWATER 2022. The training will emphasize on learning through discussion of case studies and practical solutions to issues. In-depth sessions by experts will address current trends and best practices to inspire interactive discussions and group knowledge-sharing. The CPD hours from Board of Engineers Malaysia are awarded to attendees.



For programme and fee information/enquiries, please contact:

The Malaysian Water Association

T : +603-6201 2250/ +603-6201 9521

E : ruby@mwa.org.my

W : www.mwa.org.my

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MWA is passionate in promoting the synergy and enhancement of knowledge and good practice within the Malaysian water and wastewater industries to enable them to achieve their corporate goals and hence contributing effectively towards creating national competitiveness and success. Join our 3-days training programme of applications-based topics aimed at empowering water engineering professionals.

IR. Dr. Haji Mohamad Asari bin Daud

President of the Malaysian Water Association (MWA)

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ICWES 2022

1st International Conference on Water and Environment for Sustainability

The 1st International Conference on Water and Environment for Sustainability will be held from December 7th to 9th 2022 in Kuala Lumpur Convention Centre, Malaysia, concurrently with the ASIAWATER 2022, the region's leading water and wastewater event for developing Asia. The conference will be organised by the University of Nottingham Malaysia together with the co-organisers, the Malaysia Chapters for the International Association for Hydro-Environment Engineering and Research (IAHR) and the International Association for Coastal Reservoir Research (IACRR). Sustainable management of global water and environment issues is fundamental for the achievements of all the 17 United Nations Sustainable Development Goals (SDGs) that can positively impact our world and provide a better future for all, including the improvement to the quality of life. To achieve that, we need the strong cooperation and close coordination among scientists, researchers, engineers, industry players, managers, and policy makers. In this regard, this international conference will offer a good platform bringing together leading experts to help address the world's pressing water and environment issues. The conference will also provide the opportunity to share recent scientific knowledge, management approaches, and engineering solutions by the participants from different backgrounds of water and environmental related academia, research institutions, industry companies, non-government organisations, and government agencies.

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Messages from Organising Chair

On behalf of the organising committee, I am delighted to invite you to participate in the 1st International Conference on Water and Environment for Sustainability (ICWES 2022) to be held in conjunction of ASIAWATER 2022 at the Kuala Lumpur Convention Centre, Malaysia, from 7 - 9 December 2022. The theme of the ICWES 2022 is "Towards Sustainable Water and Environment Management for the Future", as we all share and are striving to achieve a more sustainable management of water and environment for the future. The conference aims to provide a platform for scientists, researchers, engineers, industry players, managers, and policy makers to engage, share, and exchange the recent scientific knowledge, management approaches, and engineering solutions on water and environment for sustainability. You are welcome to Malaysia for this exciting international conference and see you all soon!



Ir. Ts. Dr. Teo Fang Yenn
University of Nottingham Malaysia



International Symposium on Capacity Development for The Water Industry

AguaJaring and ASPEC Greentech Sdn Bhd with the support of Cap-Net and UNDP, will be organising a 2-days International Symposium on Capacity Development for the Water Industry. Align with the Malaysian government's aspiration of WST2040, the symposium will be focusing on capacity development for Integrated Water Resources Management (IWRM,) bringing together leading water industry players, educators as well as key stakeholders.

AguaJaring is an independent regional network, facilitating the capacity development in Sustainable Water Management in the countries of Southeast Asia. The water related issues such as water supply & sanitation, water quality deterioration, energy & environment, climate change and adaptation, and sharing the water sources are common in the region regardless of the diversity and complexes. There are many things in common in the region and there is a need for knowledge sharing among the Southeast Asian Country networks.

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The key objective of this symposium is to establish and promote education and awareness in the water industry by providing a platform for capacity building and training providers, focusing on training of water operators from policy, law, regulation, act, initiation, concept, economics, strategy, planning, design, financing, construction, testing, commissioning, operation, maintenance, health & safety, innovation, research & developments, laboratory, surveillance, IT, and many more. This is also to moot the idea on the needs of training towards establishing a recognised competent workforce in the water sector.

Datuk Ir. Abdul Kadir Mohd Din FASc
Network Manager of AguaJaring

”

MARKET INSIGHTS

Challenges and opportunities within Southeast Asia's water & wastewater industry.



Current water situation in Southeast Asia

With positive economic growth within the region, rapid industrial and population growth is inevitable. Demand for water will increase exponentially especially in industrial and agricultural use, as these are one of the main driving economic forces in Southeast Asia. Besides industrial and agriculture, rapid population growth will add more stress to the region's water resources. Thus, proper water resources management system is required to have a sustainable water future in the region.

Current water situation in Malaysia

Malaysia has one of the most organised water infrastructures, with one of the highest rates in population access to clean water and sanitation in Southeast Asia. Nonetheless, overbearing challenges remain in the Malaysian water industry, such as high non-revenue water, and old distribution pipes which are prone to damages causing leaks and discoloration of treated water.

Rapid urbanisation, climate change, and water demands

By 2050, **70% of the population** in Asia will reside in city areas.

269 millions of Asians have no access to clean water supply.

By 2030, projected global water supply and demand gap will reach **40%**



Water-use efficiency improvements and NRW reductions are instrumental in addressing the projected **40% gap** between supply and demand of water and in the same time mitigate water scarcities by the year 2030.



Climate change is also a contributing factor to the increased variability of water supply – often leading to too much or too little water, such as in water-scarce Ulaanbaatar in Mongolia, or the flood-stricken Kelantan in Malaysia.

Industrial & Livestock Water Demand and Untreated Wastewater

Agriculture/Livestock industry accounts for roughly **70%** of total freshwater withdrawals.



Water demand from manufacturing, electricity and domestic use, will grow significantly as energy demand is expected to grow by more than one third in the period of 2010 – 2035

Without improved efficiency measures, agriculture water consumptions is expected to increase by about

20% globally by 2050.



80 – 90% of wastewater from industrial usage and livestock industry is being discharged into rivers and the sea with no proper treatment.

85% Space Booked

Show Update Vol. 2



Exhibitor lists

As of 1 August 2022

3M SCOTT SAFETY
 AB3P
 ABAD KEJURUTERAAN SDN BHD
 ABB
 ACA SOLUTIONS SDN BHD
 ADDATTO
 ADVANCE MICRO PRODUCT SDN BHD (AMP)
 ADVANCED SENSORS BY PAC
 AFC VALVES MALAYSIA SDN BHD
 AFFECTMN
 AGC MATEX CO., LTD
 AGT
 AHN BIOTECHNOLOGIE GMBH
 AIS METER SOLUTIONS SDN BHD
 AKATHERM
 AL PINE UTILITY SERVICES SDN BHD
 ALAM SEKITAR MALAYSIA SDN BHD
 ALBIN PUMP SAS
 ALIA TECHNOLOGY LLC
 ALLPIPES TECHNOLOGY SDN BHD
 ALMARC ENGINEERING SDN BHD
 ALTRA INDUSTRIAL MOTION
 AM INDUSTRIAL LTD
 AMATECH ENGINEERING SDN BHD
 AMAX HARDWARE & MACHINERY SDN BHD
 AMEX GMBH
 AMIAD
 ANSON EXACT CORPORATION SDN BHD
 AQ MATIC VALVE & CONTROLS COMPANY INC
 AQUA INDUSTRIAL GROUP
 AQUA SPA
 AQUALABO GROUP
 AQUAREAD
 AQUA-TECHNIEK B.V
 AQUATIC INFORMATICS
 ARACHEM (M) SDN BHD
 AREA ENVIRONMENTAL SUPPLY SDN BHD
 ARK CO., LTD
 ARKAL
 ARMANO MESSTECHNIK GMBH
 ASAHII KASEI TECHNOSSYSTEM CORPORATION
 ASCO
 ASD PURE SOLUTIONS SDN BHD
 ASIANA BRIDGE SDN. BHD.
 ASTROX
 AVK VALVES MANUFACTURING MALAYSIA SDN BHD
 AWT FUSION SDN BHD
 AXE
 AZEETA PIPE SYSTEM SDN BHD

B&C ELECTRONICS SRL
 BACTERIA FREE WATER ENGINEERING (M) SDN BHD
 BADGER METER EUROPA
 BALEM CO., LTD.
 BALMORAL INDUSTRIAL TANKS LTD.
 BBA PUMPS BV
 BEAUDREY ASIA SDN BHD
 BEDFORD
 BEHN MEYER MALAYSIA SDN BHD
 BERMAD
 BINA PLASTIC INDUSTRIES SDN BHD
 BINDER GMBH
 BINDER GROUP
 BIOENERGY VALUE SDN BHD
 BIOTECTOR
 BISON GEAR
 BIWWEK
 BLACOH FLUID CONTROL, INC.
 BLUE WAVE
 BOECKEL+CO (GMBH+CO.)
 BONENG
 BONT MALAYSIA SDN BHD
 BONT SCIENCE MFR SDN BHD
 BONT TECHNOLOGIES
 BONT TECHNOLOGIES GMBH
 BOSMANN TECHNIK SDN BHD
 BOSTON BALL VALVE
 BRAINCHILD
 BREEN INTERNATIONAL SDN BHD
 BUTELINE MALAYSIA SDN BHD
 C.H.S. STEELWORKS SDN BHD
 CABOT NORIT
 CAMERON LEDEEN
 CAMERON SCHLUMBERGER
 CAMPBELL SCIENTIFIC
 CAO NHAT TRADING COMPANY LTD.
 CEMENTREX
 CENTEC
 CENTRONICS SDN BHD
 CEPHAS
 CEW SIN PLASTIC PIPE SDN BHD
 CHEMETRICS
 CHEMICAL INJECTION TECHNOLOGIES, INC.
 CHEMITEC SRL
 CHEZY INDUSTRIES SDN BHD
 CLA VAL MALAYSIA SDN BHD
 CLA-VAL
 CLA-VAL PACIFIC
 CNP PUMP

CO.KG IMPREG GMBH
 COAGENT ENVIRONMENTAL
 COMBUSTION RESEARCH ASSOCIATES
 CONCES PRZEDSIĘBIORSTWO PRODUKCYJNO
 REMONTOWE S.C.
 CONSYS
 CONTINENTAL INDUSTRIE
 CONTREC
 COSMOS INSTRUMENTS SDN BHD
 CREATEC
 CRP
 CSO ANALYTICS SDN BHD
 DB SENSORS
 DE NORA WATER TECHNOLOGIES
 DEBEM
 DECKMA
 DEPAMU (HANGZHOU) PUMPS TECHNOLOGY CO., LTD.
 DEWACO LTD
 DEZURIK
 DIFFUSED GAS TECHNOLOGIES, INC.
 DINAMIC OIL
 DINOTEC GMBH
 DOMO S.R.L
 DOSTEK ENGINEERING SDN BHD
 DOW WATER & PROCESS SOLUTION
 DP CONTROLS SDN BHD
 DUPONT
 E FUSION TANKS SDN BHD
 EBARA CORPORATION
 EBARA PUMPS MALAYSIA SDN BHD
 ECCENTRIC DRIVE SDN BHD
 ECCENTRIC DRIVE SDN. BHD
 ECOLOGICS
 ECO SOLUTION SERVICES SDN BHD
 ECOLOGIX TECHNOLOGIES ASIA PACIFIC, INC
 ECOTECHNO
 EFLUID RESOURCES SDN BHD
 EHRI
 EUJKELKAMP AGRISRESEARCH EQUIPMENT
 ELECTRO-CHEMICAL DEVICES
 ELEPON
 ELITE LINE INDUSTRIAL CORP.
 ELMETRON
 EMEC
 EMMECOM
 EMO SAS
 ENDRESS + HAUSER (M) SDN BHD
 ENERGY RESEARCH & DEVELOPMENT INSTITUTE -
 CHIANGMAI UNIVERSITY (ERDI-CMU)

Exhibitor lists

ENGTEX DUCTILE IRON PIPE INDUSTRY SDN BHD
 ENGTEX GROUP BERHAD
 ENOLGAS BONOMI S.P.A
 ENVEA
 ENVIROEQUIP SALES & RENTALS (M) SDN BHD
 ESTRUJAGUA WATER TECHNOLOGIES
 EUN KWANG INOTECH CO., LTD.
 EUR TRANSMISSION
 EUREKA
 EUROMAG INTERNATIONAL
 EUROPELEC
 EVEREST BLOWERS PRIVATE LTD.
 EVREN EKŞİ
 EXACT ANALYTICAL SDN BHD
 EXCEL AIR ENGINEERING SDN BHD
 EXCEL PIPES SDN BHD
 F. WILLICH GMBH
 FANDIS
 FCUBED LIMITED
 FILCORE CO., LTD
 FILTERHUB SDN BHD
 FIP
 FLOMEC FLOW
 FLOWCAM
 FLOW-TRONIC S.A./N.V.
 FORBES MARSHALL PVT. LTD.
 FOX FIT TINGS
 FPZ SPA
 FRESE
 FRIALEN
 FU SAN MACHINERY CO., LTD.
 FUJI ELECTRIC
 FUJIMURA
 FUSION GROUP LIMITED
 FUTURE PIPE INDUSTRIES
 G. LUFFT MESS- UND REGELTECHNIK GMBH
 GALVANIC
 GASTEC CORPORATION
 GASTEC CORPORATION
 GE
 GENERAL MONITORS BY MSA
 GEORG SCHÜNEMANN GMBH
 GEORGE FISCHER (M) SDN BHD
 GEORGE KENT (MALAYSIA) BERHAD
 GLOBAL WATER SOLUTIONS LTD
 GLYNWED
 GO SYSTEMELEKTRONIK
 GPI
 G-PUMP
 GRACO
 GREATECH MACHINERY CO LTD
 GREENDEX SDN BHD
 GRIFFCO VALVE, INC.
 GSD (CHINA) CO.,LTD
 GUIDELINE GEO
 GUTERMANN
 GWF MESSSYSTEME AG
 H2O GMBH
 HAAS GREGOR ABWASSESTECHNIK
 HACH
 HACH LANGE
 HACH MALAYSIA SDN BHD
 HADRON ENGINEERING LTD.
 HALOGEN VALVE SYSTEMS, INC
 HANGZHOU NANFANG SPECIAL PUMP INDUSTRY CO., LTD
 HANGZHOU TRANSTECHNO POWER TRANSMISSIONS CO LTD
 HAUS MAKINA SANAYİ TICARET ANONİM ŞİRKETİ
 HCKK
 HEAP WAH ENTERPRISE SDN BHD
 HENRY PRATT
 HF SCIENTIFIC
 HIDROTEN S.A
 HOFFMAN & LAMSON BY GARDNER DENVER
 HOMA PUMPS ASIA SDN BHD
 HONEYWELL
 HONEYWELL GAS ANALYSIS & SAFETY
 HORIBA
 HSA ASIA SDN BHD

HUBER TECHNOLOGY
 HUBERT
 HURNER SCHWEISSTECHNIK
 HWM-WATER LTD
 HYDRO BIO CO.,
 HYDROCARE ENGINEERING SDN BHD
 HYDROLAB
 HYDROSEAL CANADA RE-ENGINEERING
 HYDROTHANE HOLDING B.V
 HYDROVISION
 HYTRAN
 IDEC
 IDEC IZUMI ASIA PTE.LTD.
 IDEXX
 IEP SDN BHD
 IGADEN CO., LTD
 IKHUA ENGINEERING SDN BHD/CNP MALAYSIA
 IKLIM HARDWARE & MACHINERY SDN BHD
 IMERYS
 IMS ROBOTICS GMBH
 INDUSTRIAL WATER ENGINEERS (M) SDN BHD
 INFLOWMATIX
 INFOPAGES MEDIA SDN BHD
 INGE
 INGE GMBH
 INSITE IG
 INSTRUMENTACION ANALITICA SA
 INSTRUMENTATION ANALITICA - INSTRAN
 INTECH INSTRUMENTS LTD
 INTER OCEAN SYSTEM
 INTRACARE
 IPEX
 ISOIL INDUSTRIA SPA
 ISOLAB LABORGERÄTE GMBH
 ISZA-TRADE SDN BHD
 ITAP S.P.A.
 IWA
 J-J, BCN INTERNACIONAL S.A
 JACOBI - PETROSORB
 JACOBI CARBON
 JACOBI CARBONS (ASIA) SDN BHD
 JAGER UMWELT-TECHNIK
 JASH ENGINEERING LTD.
 JCT ANALYSETECHNIK GMBH
 JCT ANALYTICAL
 JIA WEY MACHINERY CO LTD
 JWC ENVIRONMENTAL
 KAFOLON
 KAMSTRUP ASIA PACIFIC SDN BHD
 KANTO CHEMICAL CO., INC
 KAY-FILTER
 KEMEO BV
 KEN SENG LINE STOPPING SDN BHD
 KENANN ENGINEERING (M) SDN BHD
 KENCO
 KIMESSA AG
 KINETIX
 KIPP & ZONEN
 KLEEMEIER, SCHEWE + CO
 KLOBERZ SDN BHD
 KNICK ELEKTRONISCHE MESSGERÄTE GMBH & CO. KG
 KONISHYASU TRADING SDN BHD
 KRIPSOL
 KWI
 KWI INTERNATIONAL ENVIRONMENTAL TREATMENT
 GMBH
 LACKEY
 LACROIX SOFREL
 LAMOTTE COMPANY
 LANDIA A/S
 LANDUSTRIE SNEEK BV
 LANTEC ENVIRONMENTAL SDN BHD
 LAR PROCESS ANALYSERS AG
 LAR PROCESS ANALYSERS
 LDG
 LDI ROW
 LEADTEC
 LEADTEC INSTRUMENTS (ASIA) SDN BHD

LEAKWISE
 LEESON
 LEESONMECH ENGINEERING (M) SDN BHD
 LELAB SDN BHD
 LESSO INDUSTRIES SDN BHD
 LEWATT
 LG CHEM
 LG SONIC
 LIGAO
 LIKUID
 LIT UV ELEKTRO
 LITREE
 LKS (M) SDN BHD
 LKS FLOWSYS SDN BHD
 LKS PROCESS INTEGRATOR SDN BHD
 LKS WEST INSTRUMENTS SDNBHD
 LMI MILTON ROY
 LONGTECH MACHINERY INDUSTRY CO., LTD
 LOWARA
 LTH ELECTONICS
 LUMINULTRA TECHNOLOGIES LTD
 LYE MANUFACTURING SDN BHD
 MACHEREY-NAGEL GMBH & CO. KG
 MAESTRO
 MALA GEOSCIENCE AB
 MALAYSIAN WATER ASSOCIATION
 MALGORANI
 MANVIA STEAM WATER EQUIPMENTS, S.L.
 MARELLIMOTORI
 MARIC (AUSTRALIA) FLOW CONTROL VALVE
 MARQUIS
 MASSIVE FAN
 MASTRA
 MATRIX MEGA FLOW SDN BHD
 MAXOS
 MAXWELL VALVE INDUSTRY SDN BHD
 MCCROMETER
 MEIDINGER BLOWER
 MELLEGARD & NAU AB
 MERCK SDN BHD
 MERIDIAN WORLD SDN BHD
 MESSEN NORD GMBH
 METASPHERE LTD
 METTLER TOLEDO
 MICHELL INSTRUMENTS
 MICROMETRIX CORPORATION
 MIDAS UTARA ENGINEERING SDN BHD
 MILTON ROY
 MITSUBISHI STERAPORE
 MIJ AUTOMATION A/S
 MKS INSTRUMENTS
 MNR MULTITECH SDN BHD
 MODERNWATER
 MSR ELECTRONIC
 M-TECH CO., LTD
 MUELLER (USA)
 MUELLER (USA) UL/FM APPROVED
 MULTI UMWELT TECHNOLOGIE AG
 NAMWON TURBO ONE INC.
 NARI
 NEWDOSE
 NEXTCHEM PROCESS ANALYZERS
 NIRAS A/S
 NIWA
 NOVAPLAST PLASTIK SDN BHD
 NSF KOREA LLC
 NUOVA CONTEC
 OBERMEYER HYDRO, INC
 OBL SRL
 OCNED WATER TECHNOLOGY SDN BHD
 OG-TECH
 OKM VALVE
 OKUMURA ENGINEERING CORP. JAPAN
 OLEOLOGY
 OMAL AUTOMATION
 ONENESS PURIFICATIONS SDN BHD
 OPTIQUA B.V.
 OSK ENGINEERING

Exhibitor lists

OTT HYDROMET	SEKISUI CHEMICAL CO.,LTD.	TGI TECHNOLOGY
OWARO SDN BHD	SEKISUI INDUSTRIAL PIPING CO., LTD.	THAISIN MOTOR MANUFACTURING CO., LTD.
OZONIA	SEKISUI SINGAPORE PTE LTD	TINTOMETER GMBH
PALAZZO	SEKITANI	TMVT INDUSTRIES PVT.LTD.
PALING INDUSTRIES SDN BHD	SEKO	TOPFLOW
PAN WORLD PUMPS	SEKO DOSING LTD	TOPFLOW ENGINEERING SDN BHD
PAN WORLD PUMPS (M) SDN. BHD.	SENECA S.R.L	TOPKAPI
PANAMETRIC	SENSOREX	TPLI INDUSTRIES SDN BHD
PANTECH CORPORATION SDN BHD	SENSOREX USA	TPS PTY LTD
PASCAL CONTROL SDN BHD	SENSOREX, INC.	TRANSGENESIS MARKETING SDN BHD
PEDRO GIL	SERES	TRELLEBORG PIPE SEALS DUISBURG GMBH
PEDROLLO S.P.A	SERVELEC TECHNOLOGIES	TRINITY WATER
PENTAIR CODELINE	SERVOMEX LTD.	TRIOS
PENTAIR PACIFIC RIM (WATER) LTD	SETFIL (M) SDN BHD	TRUNDEAN MACHINERY
PERMASTORE	SHANGHAI KAIQIAN PUMP (GROUP) CO LTD	TRUNZ WATER SYSTEMS AG
PERNIAGAAN KEN SENG	SHENZHEN BOMINWELL.ROBOTICS CO.,LTD	TURBOWIN CO., LTD.
PERIALISI MAIP SPA	SHENZHEN THETA INSTRUMENTS CO., LTD	TWINTTECH
PIPECO TANKS MALAYSIA SDN BHD	SHIEYU	ULTRA SPAN SDN BHD
PLASTITALIA S.P.A	SHIMADZU MALAYSIA SDN BHD	ULTRAFUX ASIA
PLUS POINT ENGINEERING SDN BHD	SHINMAYWA	UMW MGE SDN BHD
POLIPHON	SIEMENS MALAYSIA	UNI-D
POLYMIX	SIN HAI CHEONG (M) SDN BHD	UNIDATA PTY LTD
POLYWARE SDN BHD	SINGER (CANADA) VALVE (ACV)	UNIVERSAL MICROTECH SDN BHD
POTAGLAS MALAYSIA SDN BHD	SINGER VALVE	VAER INDUSTRIAL SDN BHD
POWERPAGE SDN BHD	SINTROL	VAG-ARMATUREN GMBH
PREMIUM EQUIPMENT ENGINEERING CO., LTD.	SIRCA	VAG-VALVES MALAYSIA SDN BHD
PRIMAYER LIMITED	SISMAT ULUSLARARASI	VALCA
PRIMELAB	SITI SPA	VAL-MATIC (USA) VALVE AND MANUFACTURING CORP
PROCESS INSTRUMENTS (UK) LTD.	SMARTPIPE TECHNOLOGY SDN BHD	VALMATIC ENGINEERING SDN BHD
PROGRESSIVE IMPACT CORPORATION BERHAD	SNOW	VALMATIC VALVES SDN BHD
PROMINENT DOSIERTECHNIK GMBH	SOBITEC SPA	VANTON PUMP
PROMINENT FLUID CONTROLS (M) SDN BHD	SOLIDIUM SDN BHD	VEGA GRIESHABER KG
PRORIL	SOLINST CANADA	VITONE ECO S.R.L.
PROSDATA ENGINEERING SDN BHD	SOLVE FLOW SDN BHD	WALRUS PUMP CO., LTD.
PROTEA LTD.	SPAANS BABCOCK BV	WALTRON
PROTEC	SPECK PUMPEN WALTER SPECK GMBH & CO.KG	WANNER ENGINEERING, INC.
PRO-UNID	SPEKTRA WATERTech SDN BHD	WARNER ELECTRIC
PSG NEPTUNE PUMPS	SPIND MALAYSIA SDN BHD	WARREN RUPP, INC.
PULSAR PM	SPIROLITE (M) SDN BHD	WATER ENGINEERING TECHNOLOGY SDN BHD
PULSAR PROCESS MEASUREMENT LIMITED	SPRAYROQ, INC	WATER I.D.
PUMP TECH ENGINEERING SDN BHD	SPXFLOW BRAN + LEUBBE	WATER SYSTEMS OPTIMISATION SDN BHD
PUREGEN CLASSIC SDN BHD	SPXFLOW JOHNSON PUMP	WATER TECHNOLOGY BD LTD.
PURELINE	SPXFLOW LIGHTNIN	WATERFIELD SDN BHD
PUSAFEEDER, INC.	SS MARKETING (M) SDN BHD	WATERLOO HYDROGEOLOGIC
PWA TECHNOLOGY SDN BHD	STATIFLO	WATERRA
RADIODETECTION LTD	STS SENSORS	WATERSAM
RAMCO	SUD-CHEMIE	WATROPUR AG
RANHILL	SUEZ	WATSON MARLOW SDN BHD
RD INSTRUMENTS	SUNDYNE CORPORATION	WATTS ACV
RD-PALMER TECHNOLOGY (M) SDN BHD	SUNTEX INSTRUMENTS CO., LTD.	WAVIN B.V.
REDCO PROCESS ENGINEERING	SUPERIOR VALVE TECH. SDN BHD	WDT WERNER DOSIERTECHNIK GMBH & CO
REDOX WATER TECHNOLOGY B.V.	SURE INSTRUMENT	WEBER ENTEC GMBH & CO. KG
RHOSONICS	SURECHEM SDN BHD	WEFATHERM
RICHTER	SUTRON	WEHRLER -WERK AG
RIEZLER INSPEKTIONSSYSTEME GMBH & CO. KG	SUZHOU SHIHLIN ELECTRIC & ENGINEERING CO LTD	WELD-ON
RITMO	SVM WATER CONTROLS SDN BHD	WEM MOTION CONTROL SDN BHD
RITTMAYER	SVS ENGINEERING SDN BHD	WEMIX
ROBERTSON TECHNOLOGY	SWAN ANALYTICAL INSTRUMENTS	WIEDEMANN VERTRIEBS GMBH
ROSS (WUXI) EQUIPMENT CO.,LTD	SWIFT AUTOMATION SDN BHD	WIELAND ELECTRIC GMBH
ROVSKI SDN BHD	SYNCHONG HOE ENGINEERING SDN BHD	WIK A
RUNXIN	SYSTEA	WILO MALAYSIA SDN BHD
RWT ENTERPRISE SDN BHD	T&I AVENUE (M) SDN BHD	WILO SE
RWT TANK SDN BHD	TAKUWA	WILO SE (WERK HOF)
S.T. MACCHINE SPA	TCK E-SOLUTIONS SDN BHD	WINTERS INSTRUMENTS ASIA
SALCON BERHAD	TECHKEM GROUP	WTW GMBH
SAM MCCOY MANUFACTURING SDN BHD	TECHKEM UTILITIES SDN BHD	WYETH WATER CONSULTANTS SDN BHD
SANSICO INDUSTRIES SDN BHD	TECHKEM WATER TECHNOLOGIES SDN BHD	WZS MISI SETIA SDN BHD
SANYA (JIA WEY)	TECHNOLOG LIMITED	XINGYUAN
SAPPEL-HYDROMETER	TECHNOLOGY BOULEVARD GT SDN BHD	XTRAFLEX
SATTLER AG	TECOFI	XYLEM
SCHENCK ACCURATE INC.	TECON TEXTILE CONSTRUCTION GMBH	XYLEM INC.
SCHENCKPROCESS (ACCURATE)	TEFULONG GROUP CO., LTD.	YMC TECHNOLOGIES SDN BHD
SCHLUMBERGER	TEK VALVE (M) SDN BHD	YSI
SCHRODER	TEKNOFANGHI S.R.L	YTS
SCI CORPORATION CO.	TELEDYNE RDI	ZASTRA SDN BHD
SEAMETRICS INC.	TELEGRAFIA	ZIP INDUSTRIES
SEBA HYDROMETRIE GMBH	TETHYS INSTRUMENTS	Z-TIDE GROUP
SEPEX	TGI	
SEILBOLD	TGI (MFR) SDN BHD	

Exhibitor Testimonials

EBARA

EBARA is excited to be back in ASIAWATER 2022 after 2 dormant years. As we could see a positive economic growth and the increase of water demand, we are eager to re-engage and network with our existing and new clients during the exhibition and conference. We are confident that this 12th edition will continue to attract quality visitors and provide an international platform for us to showcase and market our industry technologies across Asia. We hope to see you all at Kuala Lumpur Convention Centre from 7 – 9 December 2022

Dato Yap Kuak Fong
Managing Director
Ebara Pumps Malaysia

AVK Valves Manufacturing Malaysia Sdn Bhd

"Our main objective to be part of ASIAWATER 2022 is to introduce new technologies to the industry visitors and obtain quality leads for the company. In the past event with ASIAWATER, we were satisfied with the results and the quality turn out. This gives us solid confident towards the brand ASIAWATER because they are proven to be one of the best water and wastewater exhibition and conference in the ASEAN region

Rasmus Martensen
Managing Director
AVK Valves Manufacturing Malaysia Sdn Bhd

TECHKEM

"As we move towards the future, we will see a rapid growth of population, and this will increase the demand of sustainable water resource management. As our vision is to ensure the sustainability of our water resources through technology innovations, we know that we are at the right place with ASIAWATER. As they uphold the mandate of Sustainable Development Goal, ASIAWATER brand will continue to expand their influence in the region as the best water and wastewater exhibition and conference"

Datuk David Ng Kam Meng
Group Managing Director
Techkem Group

KIWATEC

"We are thrilled to be part of this year's ASIAWATER Expo, which is a good event to have a vision about the present and future of the Asia water sector. It is the outstanding exhibition that brings together industry professionals, experts and many big brands from the global water industry."

Jacob AN
Director
KIWATEC, South Korea

UMW

UMW is part of this year's ASIAWATER edition because we believe this is the best place to connect innovators with partners, buyers, and inventors to accelerate the new water technologies from lab to market. This is the place to be for both exhibitors and Industry visitors to gain valuable knowledge sharing from industry experts and acquire new innovative technologies for the betterment of the water industry

Agoes Arjanto Sani Sukiman Lim
Sales and Marketing Manager
UMW

CEWSIN Plastic Pipe Sdn Bhd

We made the decision to support ASIAWATER after the 2-year hiatus because we know this is the best platform as it serves as a melting pot of products, services, and solutions in the ASEAN region specifically for the water and wastewater industry. ASIAWATER provides us a chance to introduce our new technology to the market at the same time highlighting our expertise in the plastic pipe manufacturing

PY Wong
Corporate Planning Manager
CEWSIN Plastic Pipe Sdn Bhd

IKHUA ENGINEERING SDN BHD / CNP PUMP

The 2 years of pandemic has given us the opportunity to further adopt and upgrade our technologies so that we can continue to provide solutions for the water industry. CNP has been supporting and exhibiting with ASIAWATER for many years, it has open-up many doors of opportunity and collaboration within the industry. We are beyond excited to be back to connect, build business relations and share industry knowledge to all industry visitors

Cerlina Ho Siew Yoong
Director
Ikhua Engineering Sdn Bhd / CNP pump

LESSO

"ASIAWATER is not only an event, but it is a driving force in the water industry to push the water and wastewater community to practice ESG. Being a part of this event will open-up more collaboration in the ASEAN region for LESSO. We hope to meet all the industry players in ASIAWATER and explore potential partnership in applying best practices in the industry. We also hope to contribute actively in the safe, clean and efficient conveyance and storage of water and wastewater within the community."

Ryan Lee Yuee Shyang
Managing Director
Spirolite (M) Sdn Bhd
Lesso Malaysia Industries Sdn Bhd

Book your space at ASIAWATER today!

Scan to submit your Exhibition Application Form.



Participate now and showcase your latest technology at ASIAWATER 2022. Be part of the solution and contribute to the advancement of the water and wastewater industry in Southeast Asia.

[» Click Here To Book Your Space «](#)

Pavilion Package

MYR 2,101 / USD 614 per sqm



Bare Space Only

MYR 1599 / USD 478 per sqm
(With a minimum size 18sqm)

Walk On Package

MYR 1,730 / USD 544 per sqm
(Standard Walk-On-Package minimum 9sqm)

Package inclusive of

- Needle Punch Carpet
- White Polyester laminated panels for board
- Adhesive vinyl letters for exhibitor's name and booth numbers on fascia board
- LED Spotlight
- Round table
- Market Page (Virtual Platform)
- Information counter
- Folding chair
- Waste paper basket



- Brochure rack
- Easy arm chair
- Waterfeeds 2 Years Subscription

Virtual-Only Package | USD 3000

Package inclusive of

- Market Page (Virtual Platform)
- Basic Listing (Two Company Logo, Company Name, Company Profile/Description, Contact Details, Social Media)
- 6x Company or Product Video Upload (YouTube & Video)
- 6x Digital Product Display and Description
- AI Powered Networking
 - Business Matchings (Chat and Meeting)
 - 30 Minutes Per Sessions
 - Business Card Exchange
 - Pre - Schedule Business Matching
 - Reminder prior to meeting
- 8x Company or Product Brochure Upload
- Waterfeeds 2 Years Subscription
- Business Leads Provided (Offline and Online Enquiry)
- 3 User Account
 - Main Account (Video Call and Chat)
 - Second and Third Account (Chat Only)



PAVILION HYBRID PACKAGE	Individual Pavilion	Country Pavilion	Country Pavilion (Open Concept / Lounge)
Market Page (Virtual Platform)	✓	✓	✓
6sqm (2m x 3m) Size Booth	✓	✓	N/A
1x Hostess/Booth Promoter	✓	✓	✓
1x Fascia Board With Company Name	✓	✓	✓
1x High Counter	N/A	N/A	✓
1x A1 Poster Size	N/A	N/A	✓
1x Bar Stool	N/A	N/A	✓
1x Brochure Rack	✓	✓	✓
1x Round Table and 2 x Easy Arm Chair	N/A	N/A	✓
1x TV with Stand (Product Image and Video Playing)	✓	✓	✓
1x Laptop with Webcam	✓	✓	✓
Reception Counter and 2 Folding Chair	✓	✓	N/A
Internet Connection	✓	✓	✓
Lighting and Electrical	✓	✓	✓
Waterfeeds 2 Years Subscription	✓	✓	✓
Email Lead Generation (Bonus)	N/A	✓	✓



Individual Pavilion Package
USD 614 per sqm



Country Pavilion Package
USD 650 per sqm



Country Pavilion Package
(Open Concept / Lounge)
USD 690 per sqm



Enjoy 70% Rebate at Singapore Pavilion **Exclusively for Singapore Registered Companies.**

Get up to 70% Rebate when you participate in the Singapore Pavilion at ASIAWATER 2022. Singapore registered companies will now benefit from Enterprise Singapore (ESG) scheme to support participation in ASIAWATER 2022. Hosted by Singapore Water Association (SWA), Singapore Pavilion is expected to receive over 20 participating companies.

For more information, please call us at +603 9771 2688 or email us at asiawater-my@informa.com.



Malaysia Exhibitors Can Benefit from MATRADE Endorsement

ASIAWATER 2022 has received the endorsement of the Malaysia External Trade Development Corporation (MATRADE) in the recognition of its track record as an international standard show.

The participating Malaysian exhibitors will be eligible for the following benefits:

- Facilitate Tax Incentive for double tax deduction under promotion for exports of exhibitors.*

For more information, please visit www.matrade.gov.my.

*Subject to prevalent terms & regulations



Exclusive Sponsorship Opportunities

Expand your brand exposure, drive your booth traffic and create distinctive impressions by sponsoring at ASIAWATER 2022. The sponsorship programme offers various marketing and promotional opportunities including print, online and on-site promotions. Take advantage of the sponsorship and event marketing package to stand-out amongst the rest.

Sponsor Benefits:

- Showcase your **latest technologies, products, and services**
- **Place yourself at the top of your prospective clients' minds** for potential partnership deals
- **Maintain good relationship** with existing customers
- Our experienced sales representative will work closely with you to **create a customised sponsorship package** to meet your promotional objectives.



To find out more please call us at +603 9771 2688 or email us at asiawater-my@informa.com.



ASIAWATER 2022 will be held at the ultra-modern Kuala Lumpur Convention Centre (KLCC) located next to the world famous Petronas Twin Towers in the centre of Kuala Lumpur, Malaysia. Full facilities such as advanced exhibition halls and meeting rooms are provided. In addition, the venue has ample parking and is conveniently served by extensive public transport system - the KLIA Express from Kuala Lumpur International Airport (KLIA) to KLCC. The Convention Centre is within walking distance of several hotels, food and entertainment outlets.



ABOUT THE ORGANISER

ASIAWATER 2022 is organised by Informa Markets, a division of Informa plc. Informa Markets creates platforms for industries and specialist markets to trade, innovate and grow. Our portfolio is comprised of more than 550 international B2B events and brands in markets including Healthcare & Pharmaceuticals, Infrastructure, Construction & Real Estate, Fashion & Apparel, Hospitality, Food & Beverage, and Health & Nutrition, among others. We provide customers and partners around the globe with opportunities to engage, experience and do business through face-to-face exhibitions, specialist digital content and actionable data solutions. As the world's leading exhibitions organiser, we

bring a diverse range of specialist markets to life, unlocking opportunities and helping them to thrive 365 days of the year. For more information, please visit www.informamarkets.com.