

IWA World Water Congress & Exhibition



Water action –

The path to resilience and prosperity

Business Forums & Exhibition Guide

**GLASGOW,
UNITED
KINGDOM**

4-8 OCTOBER
2026

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Exhibition





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 AtkinsRéalis

Floorplan

to the Exhibition



EXHIBITION

The exhibition will be open from:

Sunday 4 October – 18:00 - 20:00

Welcome Reception, Delegates and Exhibitors only

Monday 5 October — 09:00 - 18:00

Tuesday 6 October — 09:00 - 18:00

Wednesday 7 October — 09:00 - 18:00

Thursday 8 October — 09:00 / 13:30

- Sponsors / IWA
- Country / City / Thematic Pavilions
- Business Forums (BF*) / Posters
- Catering / Sitting areas

Exhibitor

by organisation name

Exhibitor	Stand
8Power <i>United Kingdom</i>	520 / 631
APESB - The Portuguese Environmental and Sanitary Engineering Association <i>Portugal</i>	009
Accenture <i>United Kingdom</i>	015
Acuriant <i>USA</i>	215
Adaptive Control Solutions Limited <i>United Kingdom</i>	236
Adler and Allan <i>United Kingdom</i>	438 / 410
AEON Valves <i>United Kingdom</i>	525
AECOM <i>USA</i>	118
Affinity Water <i>United Kingdom</i>	410
Air Liquide <i>France</i>	748
ALS Environmental <i>United Kingdom</i>	635
Anglian Water <i>United Kingdom</i>	410
Aqua-Tech <i>United Kingdom</i>	637
Aquatech <i>The Netherlands</i>	614
Aquatic Control Engineering <i>United Kingdom</i>	129
Arisu <i>Republic of Korea</i>	810
ARM Group <i>United Kingdom</i>	720
Arup <i>United Kingdom</i>	410
Asian Water <i>Malaysia</i>	
Atal <i>United Kingdom</i>	107C
AtkinsRéalis <i>United Kingdom</i>	510 / 410
Atplas <i>United Kingdom</i>	100
Autodesk <i>USA</i>	714
AVK <i>United Kingdom</i>	100
Bactiquick <i>United Kingdom</i>	721
Badger Meter <i>United Kingdom</i>	216
Baringa <i>United Kingdom</i>	015
Bedfort Pumps <i>United Kingdom</i>	816
Binnies <i>United Kingdom</i>	305
bioMérieux <i>France</i>	712
BIPEA <i>France</i>	127

Exhibitor	Stand
Blue Foot Membranes GmbH <i>Belgium</i>	224C
bNovate <i>Switzerland</i>	620
British Geological Survey <i>United Kingdom</i>	732
British Water <i>United Kingdom</i>	410
Bubble Tubing <i>Canada</i>	733
Bucher Unipektin <i>Switzerland</i>	620
Business Modelling Associates <i>United Kingdom</i>	713
BYOHM <i>United Kingdom</i>	632
Calba <i>United Kingdom</i>	320
Cambi Group <i>Norway</i>	707
Canada Pavilion <i>Canada</i>	703
Capgemini <i>France</i>	511 / 410
CAS journals: JES + W&E <i>China</i>	107B
CCW <i>United Kingdom</i>	235
CGI <i>United Kingdom</i>	015
China Agricultural University <i>China</i>	401
China Water Investment Group Co., Ltd. (HHO) <i>China</i>	107D
China Pavilion	105 / 107 / 214
CIMICO <i>Spain</i>	709
CIWEM <i>United Kingdom</i>	410
CLEAN <i>Denmark</i>	200
Clean TeQ Water <i>Australia</i>	822
Clinty Group <i>United Kingdom</i>	101A
Clinty Bio <i>United Kingdom</i>	101A
Clinty Chemicals <i>United Kingdom</i>	101A
Clinty Labs <i>United Kingdom</i>	101A
Coftec <i>United Kingdom</i>	120
Coffey <i>United Kingdom</i>	120
ColiMinder <i>United Kingdom</i>	716
Cranfield University <i>United Kingdom</i>	700
CREWW - Centre for Resilience in Environment, water and Waste <i>United Kingdom</i>	750

CSignum <i>United Kingdom</i>	723
Cura-terrae <i>United Kingdom</i>	116
Danish Export Water Tech <i>Denmark</i>	200
Danish Technological Institute <i>Denmark</i>	200
DANVA <i>Denmark</i>	200
Decisio <i>United Kingdom</i>	713
Denmark Pavilion <i>Denmark</i>	200
DHI <i>Denmark</i>	200
Digital Water Pavilion	314
DWI (Drinking Water Inspectorate) <i>United Kingdom</i>	220
Dwr Cymry Welsh Water <i>United Kingdom</i>	410
Easy Hydro <i>Ireland</i>	109
EFAS Technologies <i>USA</i>	813
ELIQUO Hydrok <i>United Kingdom</i>	212
ECM Expo & Conference Management <i>Germany</i>	122 / 224
Emulsion Flow Technologies <i>Japan</i>	520 / 631
Engelmann Sensor GmbH <i>Germany</i>	224A
Environment Agency <i>United Kingdom</i>	220
EOS <i>United Kingdom</i>	113
EPS Water <i>United Kingdom</i>	630
ESRI <i>USA</i>	113
Euroby <i>United Kingdom</i>	012
Eurofins Water Hygiene <i>Global</i>	622
Export Development Canada (EDC) <i>Canada</i>	703
Federal Ministry for Economic Affairs and Energy // BMW <i>Germany</i>	224
Fernco <i>United Kingdom</i>	817
Fido <i>United Kingdom</i>	520 / 631
Field Factors <i>Netherlands</i>	614
Foresight <i>United Kingdom</i>	520 / 631
FPP Scotland <i>United Kingdom</i>	743
Fusion Group <i>United Kingdom</i>	100
Galliford Try <i>United Kingdom</i>	410
GDB Civils & Utilities <i>United Kingdom</i>	815
George Leslie <i>United Kingdom</i>	410
Gentrack <i>New Zealand</i>	108

GHD <i>Australia</i>	410
German Water Partnership e.V. <i>Germany</i>	122A
Germany Pavilion <i>Germany</i>	122 / 224
Glenfield Invicta <i>United Kingdom</i>	100
Global Water Intelligence (GWI) <i>United Kingdom</i>	824
Graphene@Manchester <i>United Kingdom</i>	744
GreenBlue Urban <i>United Kingdom</i>	119
Grundfos <i>Denmark</i>	300 / 200
Hach <i>United Kingdom</i>	110
Haigh Environmental <i>United Kingdom</i>	136
Hangzhou Laison Technology Co., Ltd. <i>China</i>	105B
Harbin Institute of Technology <i>China</i>	401
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High Water <i>United Kingdom</i>	742
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Honeywell Technologies <i>USA</i>	101
HUBER Technology <i>United Kingdom / Germany</i>	112
Huizhong Instrumentation Co., Ltd. <i>China</i>	107A
HULO <i>The Netherlands</i>	614
Hydro Nation Chair <i>United Kingdom</i>	312
HYDROHM <i>Belgium</i>	401
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IHE Delft <i>The Netherlands</i>	614
InCtrl <i>United Kingdom</i>	212
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International Water Association <i>United Kingdom</i>	400
Isle Utilities <i>United Kingdom</i>	520 / 631

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IWA Next Generation Sanitation <i>United Kingdom</i>	401
Jacobs <i>USA</i>	508
JOIN THE PIPE CITYWATER <i>The Netherlands</i>	614
Kamstrup <i>Denmark</i>	200
Kohtari <i>United Kingdom</i>	734
KWR Water Research Institute <i>The Netherlands</i>	610
LEAKMITED <i>France</i>	728
Let's Save Water <i>United Kingdom</i>	820
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LSI Europe <i>The Netherlands</i>	025
Luper Technologies <i>The Netherlands</i>	614
Madzi Everflow <i>Malawi</i>	010
Madzi Alipo <i>Malawi</i>	010
M Group <i>United Kingdom</i>	218
Malaysian Pavilion <i>Malaysia</i>	600
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Marsh Industries <i>United Kingdom</i>	518
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Modelabs <i>United Kingdom</i>	520 / 631
Modern Water <i>United Kingdom</i>	428
Molecor <i>Spain</i>	634
Molendotech <i>United Kingdom</i>	721
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Mott MacDonald Bentley <i>United Kingdom</i>	408 / 410
MWH Treatment <i>United Kingdom</i>	305
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NOAH Water Solutions <i>Belgium</i>	401
Northumbrian Water <i>United Kingdom</i>	410
Nuvion <i>United Kingdom</i>	725
NX Filtration <i>The Netherlands</i>	614
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Ofwat <i>United Kingdom</i>	220
Operators Without Borders <i>Canada</i>	021
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OverIT <i>Italy</i>	803
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PWNT <i>The Netherlands</i>	710
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QCL <i>United Kingdom</i>	716
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rqmicro <i>Switzerland</i>	620
RS Hydro <i>United Kingdom</i>	131
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Scotmas <i>United Kingdom</i>	738
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Selwood <i>United Kingdom</i>	436
SEOUL WATER <i>Republic of Korea</i>	810
Severn Trent <i>United Kingdom</i>	410
Shenzhen KoronSoft Co. Ltd. <i>China</i>	214A
Siltbuster <i>United Kingdom</i>	436
Siemens <i>Germany</i>	811
Skewb <i>United Kingdom</i>	505 / 410
SKION <i>Germany</i>	212
SkyTEM <i>Denmark</i>	200
Smart Actuation <i>United Kingdom</i>	316
South East Water <i>United Kingdom</i>	410
South Staffs Water <i>United Kingdom</i>	410
South West Water <i>United Kingdom</i>	750 / 410
Southern Water <i>United Kingdom</i>	410
Spildevands Teknisk Forening <i>Denmark</i>	200
Spring <i>United Kingdom</i>	410
Stantec <i>United Kingdom</i>	422 / 410
Stonbury <i>United Kingdom</i>	420
StormHarvester <i>United Kingdom</i>	724
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SWIG <i>United Kingdom</i>	330
Swiss Pavilion <i>Switzerland</i>	620
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SWS <i>United Kingdom</i>	212
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Tetra Tech <i>United Kingdom</i>	515
Thames Water <i>United Kingdom</i>	410
The Workdry Group <i>United Kingdom</i>	436
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Tokyo Metropolitan Government Bureau of Sewerage <i>Japan</i>	717
Tokyo Metropolitan Government Bureau of Waterworks <i>Japan</i>	717
Tokyo Water <i>Japan</i>	717
TRACTO-TECHNIK GmbH & Co.KG <i>Germany</i>	122F
Udlive <i>United Kingdom</i>	736
UK Pavilion <i>United Kingdom</i>	410
ULTRAAQUA <i>Denmark</i>	513
Unisense & Unisense Enviroment <i>Denmark</i>	200
United Utilities <i>United Kingdom</i>	410
University of Exeter <i>United Kingdom</i>	750
University of Manchester <i>United Kingdom</i>	744
University of Portsmouth <i>United Kingdom</i>	801
University of Stirling <i>United Kingdom</i>	312
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Vyntelligence <i>United Kingdom</i>	410
Wareco <i>Republic of Korea</i>	519
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Water Alliance <i>The Netherlands</i>	614
Water Efficiency Lab <i>United Kingdom</i>	240
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Waterfront Fluid Controls <i>United Kingdom</i>	130
WATURA <i>France</i>	728
Wessex Water / YTL Group <i>United Kingdom</i>	410
WGM Engineering Sustainability <i>United Kingdom</i>	305
Women in Water <i>United Kingdom</i>	015
Women Utilities Network <i>United Kingdom</i>	015
Workdry Germany <i>Germany</i>	436
WRC <i>United Kingdom</i>	305
Xi'an University of Architecture and Technology (XAUAT) <i>China</i>	402
Xylem <i>USA</i>	405
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Zhongyuan <i>China</i>	210
Zhuzhou Southern Valve Co., LTD <i>China</i>	105C
Zora Ecosystems <i>United Kingdom</i>	327




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ALISTAIR CAMERON CEO of Scotmas

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Exhibitor

by stand number

Stand	Exhibitor
009	APESB - The Portuguese Environmental and Sanitary Engineering Association <i>Portugal</i>
009	Portugal Pavilion <i>Portugal</i>
009	Portugal Water Partnership (PWP) <i>Portugal</i>
010	Madzi Everflow <i>Malawi</i>
010	Madzi Alipo <i>Malawi</i>
012	POLAT Makina <i>Turkey</i>
012	Euroby <i>United Kingdom</i>
015	Accenture <i>United Kingdom</i>
015	Baringa <i>United Kingdom</i>
015	CGI <i>United Kingdom</i>
015	Women in Water <i>United Kingdom</i>
015	Women Utilities Network <i>United Kingdom</i>
019	Occutrace <i>United Kingdom</i>
020	Meteor Communications <i>United Kingdom</i>
021	Operators Without Borders <i>Canada</i>
025	LSI Europe <i>The Netherlands</i>
100	Atplas <i>United Kingdom</i>
100	AVK <i>United Kingdom</i>
100	Fusion Group <i>United Kingdom</i>
100	Glenfield Invicta <i>United Kingdom</i>
101	Honeywell Technologies <i>USA</i>
101A	Clinty Group <i>United Kingdom</i>
101A	Clinty Bio <i>United Kingdom</i>
101A	Clinty Chemicals <i>United Kingdom</i>
101A	Clinty Labs <i>United Kingdom</i>
101A	Purafloc® Liquid Activated Carbon <i>United Kingdom</i>
102	Lovibond <i>Germany</i>
105 / 107 / 214	China Pavilion <i>China</i>
105A	Massphoton <i>China</i>
105B	Hangzhou Laison Technology Co., Ltd. <i>China</i>
105C	Zhuzhou Southern Valve Co., LTD <i>China</i>

Stand	Exhibitor
106	MemBrain <i>Czech Republic</i>
107A	Huizhong Instrumentation Co., Ltd. <i>China</i>
107B	CAS journals: JES + W&E <i>China</i>
107B	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences <i>China</i>
107C	Atal <i>United Kingdom</i>
107D	China Water Investment Group Co., Ltd. (HHO) <i>China</i>
108	Gentrack <i>New Zealand</i>
109	Easy Hydro <i>Ireland</i>
110	Hach <i>United Kingdom</i>
112	HUBER Technology <i>United Kingdom / Germany</i>
113	EOS <i>United Kingdom</i>
113	ESRI <i>USA</i>
116	Cura-terrae <i>United Kingdom</i>
118	AECOM <i>USA</i>
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120	Coftec <i>United Kingdom</i>
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122E	SAERTEX multiCom GmbH <i>Germany</i>
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127	BIPEA <i>France</i>
129	Aquatic Control Engineering <i>United Kingdom</i>
130	WATERFRONT FLUID CONTROLS <i>United Kingdom</i>
131	Proteus Instruments <i>United Kingdom</i>
131	RS Hydro <i>United Kingdom</i>

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200	CLEAN <i>Denmark</i>
200	Danish Export Water Tech <i>Denmark</i>
200	Danish Technological Institute <i>Denmark</i>
200	DANVA <i>Denmark</i>
200	Denmark Pavilion <i>Denmark</i>
200	DHI <i>Denmark</i>
200	Kamstrup <i>Denmark</i>
200	Naalakkersuisut <i>Denmark</i>
200	Ramboll <i>Denmark</i>
200	SkyTEM <i>Denmark</i>
200	Spildevands Teknisk Forening <i>Denmark</i>
200	Unisense & Unisense Enviroment <i>Denmark</i>
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212	ELIQUO Hydrok <i>United Kingdom</i>
212	InCtrl <i>United Kingdom</i>
212	SWS <i>United Kingdom</i>
214A	Shenzhen KoronSoft Co. Ltd. <i>China</i>
214B	Ningbo Donghai Group Corporation <i>China</i>
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224F	Messe München GmbH IFAT <i>Germany</i>
224G	NIVUS GmbH <i>Germany</i>

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436	Selwood <i>United Kingdom</i>
436	Siltbuster <i>United Kingdom</i>
436	The Workdry Group <i>United Kingdom</i>
436	Holland Pump <i>USA</i>
438 / 410	Adler and Allan <i>United Kingdom</i>
500	RSE <i>United Kingdom</i>
508	Jacobs <i>USA</i>
513	ULTRAAQUA <i>Denmark</i>
515	Tetra Tech <i>United Kingdom</i>
518	Marsh Industries <i>United Kingdom</i>
519	Wareco <i>Republic of Korea</i>
505 / 410	Skewb <i>United Kingdom</i>
510 / 410	AtkinsRéalis <i>United Kingdom</i>
511 / 410	Capgemini <i>France</i>
520 / 631	8Power <i>United Kingdom</i>
520 / 631	Emulsion Flow Technologies <i>Japan</i>
520 / 631	Fido <i>United Kingdom</i>
520 / 631	Foresight <i>United Kingdom</i>
520 / 631	Holloid <i>Austria</i>
520 / 631	Innovation Pavilion <i>United Kingdom</i>
520 / 631	Isle Utilities <i>United Kingdom</i>
520 / 631	Modelabs <i>United Kingdom</i>
520 / 631	Plymouth Marine Lab. (PML) <i>United Kingdom</i>
520 / 631	Variolytics <i>Germany</i>
525	AEON Valves <i>United Kingdom</i>
525	Radius Group <i>United Kingdom</i>
525	Radius CTS <i>United Kingdom</i>
525	Radius Systems <i>United Kingdom</i>
600	Malaysian Pavilion <i>Malaysia</i>
600	Malaysian Water Association (MWA) / Sarawak Branche <i>Malaysia</i>
610	KWR Water Research Institute <i>The Netherlands</i>

614	Aquatech <i>The Netherlands</i>
614	Field Factors <i>The Netherlands</i>
614	Haskoning <i>The Netherlands</i>
614	IGRAC <i>The Netherlands</i>
614	JOIN THE PIPE CITYWATER <i>The Netherlands</i>
614	HULO <i>The Netherlands</i>
614	IHE Delft <i>The Netherlands</i>
614	Luper Technologies <i>The Netherlands</i>
614	Netherlands Pavilion <i>The Netherlands</i>
614	Netherlands Water Partnership <i>The Netherlands</i>
614	NX Filtration <i>The Netherlands</i>
614	Purgatoria B.V. <i>The Netherlands</i>
614	Van Remmen UV Techniek <i>The Netherlands</i>
614	Water Alliance <i>The Netherlands</i>
620	bNovate <i>Switzerland</i>
620	Bucher Unipektin <i>Switzerland</i>
620	rqmicro <i>Switzerland</i>
620	Swiss Pavilion <i>Switzerland</i>
622	Eurofins Water Hygiene <i>Global</i>
630	EPS Water <i>United Kingdom</i>
632	BYOHM <i>United Kingdom</i>
634	Molecor <i>Spain</i>
635	ALS Environmental <i>United Kingdom</i>
637	Aqua-Tech <i>United Kingdom</i>
700	Cranfield University <i>United Kingdom</i>
703	Canada Pavilion <i>Canada</i>
703	Export Development Canada (EDC) <i>Canada</i>
705	National Water and Sewerage Corporation (NWSC) <i>Uganda</i>
707	Cambi Group <i>Norway</i>
709	CIMICO <i>Spain</i>
710	Nijhuis Saur Industries <i>The Netherlands</i>
710	PWNT <i>The Netherlands</i>
712	bioMérieux <i>France</i>
713	Business Modelling Associates <i>United Kingdom</i>
713	Decisio <i>United Kingdom</i>

714	Autodesk <i>USA</i>
716	ColiMinder <i>United Kingdom</i>
716	QCL <i>United Kingdom</i>
717	Tokyo Metropolitan Government Bureau of Sewerage <i>Japan</i>
717	Tokyo Metropolitan Government Bureau of Waterworks <i>Japan</i>
717	Tokyo Water <i>Japan</i>
720	ARM Group <i>United Kingdom</i>
721	Bactiquick <i>United Kingdom</i>
721	Molendotech <i>United Kingdom</i>
722	Intellitect Water <i>United Kingdom</i>
723	CSignum <i>United Kingdom</i>
724	StormHarvester <i>United Kingdom</i>
725	Nuvion <i>United Kingdom</i>
727	RVT Group <i>United Kingdom</i>
728	LEAKMITED <i>France</i>
728	WATURA <i>France</i>
730	Sweco <i>Sweden</i>
731	Mabey Hire <i>United Kingdom</i>
732	British Geological Survey <i>United Kingdom</i>
733	Bubble Tubing <i>Canada</i>
734	Kohtari <i>United Kingdom</i>
736	Udlive <i>United Kingdom</i>
738	Scotmas <i>United Kingdom</i>
739	Virridy <i>USA</i>
742	High Water <i>United Kingdom</i>
743	FPP Scotland <i>United Kingdom</i>
744	Graphene@Manchester <i>United Kingdom</i>
744	University of Manchester <i>United Kingdom</i>
748	Air Liquide <i>France</i>
749	SciCorp International Corp <i>Canada</i>
750	CREWW - Centre for Resilience in Environment, water and Waste <i>United Kingdom</i>
750	University of Exeter <i>United Kingdom</i>
750 / 410	South West Water <i>United Kingdom</i>
801	University of Portsmouth <i>United Kingdom</i>
803	OverIT <i>Italy</i>

810	Arisu <i>Republic of Korea</i>
810	SEOUL WATER <i>Republic of Korea</i>
811	Siemens <i>Germany</i>
813	EFAS Technologies <i>USA</i>
815	GDB Civils & Utilities <i>United Kingdom</i>
816	Bedfort Pumps <i>United Kingdom</i>
816	Hidrostal <i>United Kingdom</i>
817	Fernco <i>United Kingdom</i>
820	Let's Save Water <i>United Kingdom</i>
822	Clean TeQ Water <i>Australia</i>
824	Global Water Intelligence (GWI) <i>United Kingdom</i>
	Water & Wastewater Asia <i>Singapore</i>
	Water Magazine UK <i>United Kingdom</i>
	Asian Water <i>Malaysia</i>

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www.swecogroup.com

SWECO 

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NWSC External Services
Plot M11, Old Portbell Road, Bugolobi, P.O. Box 7053, Kampala - Uganda
Tel: +256 (0) 313 315700/ 313315111/ 313315715
Email: external.services@nwsc.co.ug | info@nwsc.co.ug
Website: www.nwsc.co.ug

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Industrial and commercial sewage treatment plants, oil separators and specialist environmental systems

For over two decades, Marsh Industries has delivered high-performance water and wastewater solutions for demanding applications worldwide. Designed, manufactured and certified in the UK, our systems support infrastructure, industry, hospitality and residential developments across global markets.

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- Distributor-friendly product range
- BS/EN certified systems
- Export experience across four continents
- 20 years of engineering expertise



www.marshindustries.co.uk



Exhibitor profiles



Stand 520 / 631 8POWER

Country: United Kingdom
Web address: <https://8power.com/>

8power provides monitoring for water industry assets to prevent failure and document compliance. Ultra-low power wireless sensors and advanced AI algorithms remotely monitor assets and their environments to deliver alerts when problems are detected. Automated insights and diagnosis give asset owners time to track issues, assess risks and decide the optimum time to organise maintenance, a repair or replacement before failure.



Stand 015 ACCENTURE



Stand 215 ACURIANT TECHNOLOGIES, INC.

City: Boston
Country: USA
Web address: www.acuriant.com
LinkedIn: <https://www.linkedin.com/company/acuriant/>

Acuriant Technologies is a global membrane technology company delivering high-performance filtration and separation solutions. Through Nanostone Water, it provides robust ceramic ultrafiltration membranes, engineered systems, pilots and containerized solutions for challenging municipal and industrial water and wastewater applications. Solecta complements this offering with precision polymeric technologies for advanced process separation.



Stand 236 ADAPTIVE CONTROL SOLUTIONS LIMITED



Stand 438 / 410 ADLER AND ALLAN



Stand 118
AECOM
City: Glasgow
Country: Scotland
Web address: www.aecom.com
LinkedIn: <https://www.linkedin.com/company/aecom>



Stand 525
AEON VALVES
City: Derbyshire
Country: UK
Web address: <https://www.aeonvalves.com/>
LinkedIn: <https://www.linkedin.com/company/aeon-part-of-radius-group>

Aeon Valves specialises in high-specification valve and flow control solutions for water infrastructure across international markets, including valves, hydrants, fittings and actuation systems. Used across potable water, wastewater and fire protection networks, the range enables reliable flow control, network isolation and pressure management.



Stand 748
AIR LIQUIDE
City: Birmingham
Country: UK
Web address: <https://uk.airliquide.com/solutions/water-treatment>

Air Liquide delivers robust sustainable wastewater solutions using essential gases like O₂ and CO₂. Paired with advanced injection equipment and expert engineering services, we help operators optimize biological treatment, safely control pH, expand capacity, and lower their plant's carbon footprint.



Stand 635
ALS ENVIRONMENTAL
City: Coventry
Country: UK
Web address: alsglobal.com/uk
LinkedIn: www.linkedin.com/company/als

ALS provides trusted environmental water testing and analytical services across the UK and Ireland. From drinking water and wastewater to microbiology, PFAS and specialist analysis, our accredited laboratories combine technical expertise, nationwide logistics and responsive support to help clients protect public health, meet compliance requirements and make confident decisions quickly.



Stand 9
APESB



Stand 637
AQUA-TECH
City: Edinburgh
Country: United Kingdom
Web address: <https://aqua-tech.co.uk/>

Aqua-Tech combines technical consultancy, engineering expertise and practical industry experience to help water and utility organisations solve challenges, deliver projects and build capability. We work collaboratively, providing specialist insight, trusted support and sustainable outcomes. We also offer recruitment services, connecting high-calibre professionals with critical engineering and infrastructure roles across sectors.



Stand 614
AQUATECH
City: Amsterdam
Country: The Netherlands
Web address: www.aquatechtrade.com
LinkedIn: <https://www.linkedin.com/company/aquatech-global-events/>

Aquatech Global in Amsterdam, China, Mexico, Bangkok & Online Aquatech is the leading global platform on technology & solutions driving a sustainable water future with trade shows in Amsterdam, Shanghai, Mexico City & Bangkok and a community online. The flagship event, Aquatech Amsterdam, attracts an attendance of over 22,000 and 900 exhibitors biennially, showcasing cutting-edge technologies and fostering connections worldwide. www.aquatechtrade.com



Stand 129
AQUATIC CONTROL ENGINEERING
Country: England
Web address: www.aquaticcontrol.co.uk
LinkedIn: <https://www.linkedin.com/company/aquatic-control-engineering/>

Aquatic Control Engineering Ltd delivers water control solutions for the water industry. We design, manufacture and install penstocks, pumps, tilting weirs, flap valves, stop logs, screens, and fish and eel passes --- helping utilities, engineers and contractors manage flow, protect assets and meet environmental regulations with proven, reliable equipment.



Stand 810
ARISU
City: Seoul
Country: Republic of Korea
Web address: <http://arisu.seoul.go.kr>

Arisuis Seoul's tap water brand, enjoyed by ten million citizens. With more than 110 years of history, Seoul's tap water is now recognized not only in Korea but around the world as water of the highest quality.



Stand 720

ARM GROUP LTD.

City: Rugeley, Staffordshire
 Country: United Kingdom
 Web address: <http://armreedbeds.co.uk>
 LinkedIn: <https://uk.linkedin.com/company/arm-group-ltd>

ARM Reedbeds is a UK specialist in constructed wetlands, delivering bespoke natural wastewater treatment solutions for municipal, industrial and commercial applications. With roots dating to 1947 and over 1,000 systems worldwide, ARM provides consultancy, design, construction and maintenance. Its innovative technologies include FBA™, Phragmifiltre™, ARMPhos™ and ARMStorm™, combining engineering expertise with nature-based treatment.



Stand 410

ARUP



Stand

ASIAN WATER



Stand 107C

ATAL ENGINEERING (UK) LIMITED

City: Basildon
 Country: Essex
 Web address: www.atal.com
 LinkedIn: ATAL Engineering Group (ATAL)

ATAL Engineering Group (ATAL) is a leading electrical & mechanical engineering and information and communications technology services provider for smart cities, spanning environmental engineering and infrastructure. Leveraging advanced technologies, ATAL delivers water, sewage, solid waste and gas treatment, and automated refuse collection facilities across Hong Kong, Chinese Mainland, Macau and overseas.



Stand 510 / 410

ATKINSRÉALIS

City: London
 Country: UK
 Web address: <https://www.atkinsrealis.com/>
 LinkedIn: <https://www.linkedin.com/company/atkinsrealis/>

AtkinsRéalis is a world-class engineering services and nuclear company dedicated to creating a better future for our planet and its people. We create sustainable solutions connecting people, data and technology to transform infrastructure and energy systems, delivering end-to-end services across consulting, engineering, project management, operations, maintenance and decommissioning.



Stand 100

ATPLAS LTD

City: Bridgend
 Country: Wales, UK
 Web address: www.atplas.co.uk
 LinkedIn: Atplas: Overview

Atplas, based in Bridgend, Wales, has a strong history serving the UK and global water industry. A trusted supplier of house connection products, offering boundary boxes for water meters, fittings, and valves for service pipes, combining certified quality, innovation, and extensive expertise built over many years.



Stand 714

AUTODESK, INC.

City: San Francisco
 Country: USA
 Web address: www.autodesk.com
 LinkedIn: <https://www.linkedin.com/company/autodesk/>

Autodesk's portfolio includes specialized tools for water professionals, supporting hydraulic modelling, flood analysis, sustainable drainage, collection networks, and digital twins. By connecting data, design, simulation, and operations, Autodesk helps organizations better understand system performance, manage risk, improve resilience, and make more informed decisions across the water cycle.



Stand 100

AVK UK LTD

City: Chesterfield
 Country: United Kingdom
 Web address: www.avkuk.co.uk
 LinkedIn: <https://www.linkedin.com/company/avk-uk-ltd>

AVK UK designs, manufactures, and supplies high-quality valves, fittings and solutions for water, wastewater, and gas infrastructure. Part of the global AVK Group, we work alongside our sister companies Atlas, Fusion, and Glenfield Invicta in the UK to provide complementary expertise across valves, penstocks, plastics and engineered solutions, delivering reliable products, end-to-end solutions, engineering support, and consistent service nationwide.



Stand 216

BADGER METER

City: Delph
 Country: UK
 Web address: www.badgermeter.com
 LinkedIn: <https://www.linkedin.com/company/badger-meter>

Badger Meter is a water technology leader, serving municipal, commercial and industrial customers worldwide. We've redefined smart water management with BlueEdge™, a customizable suite of products, software and services. Our innovative solutions for measurement, connectivity and communication provide data and insights, backed by training and support. Learn more at badgermeter.com.



Stand 015

BARINGA



Stand 816

BEDFORD PUMPS

City: Bedford
 Country: England
 Web address: www.bedfordpumps.co.uk
 Bedford Pumps delivers high-capacity, custom-engineered pumping solutions for water, wastewater and flood control applications worldwide. With installations across the globe, we support utilities, contractors and industrial customers through pump design, manufacture, refurbishment and aftermarket services. Our expertise in large-scale pumping systems ensures reliable performance, efficiency and resilience.



Stand 305

BINNIES



Stand 712

bioMÉRIEUX

City: Marcy-L'Étoile
 Country: France
 Web address: www.biomerieux.com
 LinkedIn: bioMérieux Clinical Diagnostics (IVD) : posts |

bioMérieux provides diagnostic solutions which determine the source of disease and contamination to improve patient health and ensure consumer safety. Its products are mainly used for diagnosing infectious diseases and detecting microorganisms in food, pharmaceutical and cosmetic products.



Stand 127

BIPEA -- PROFICIENCY TESTING

City: Paris
 Country: France
 Web address: bipea.org
 LinkedIn: www.linkedin.com/in/pts-bipea-836a8849

European scientific NGO accredited ISO 17043 (scope 1-1495 available on www.cofrac.fr). BIPEA provides Proficiency Testing and Reference Materials in Food, Feed, Waters, Soils, Cosmetics and Pharmaceuticals. Since 1970, we contribute to laboratories performance, offering a wide range of matrices and parameters in physico-chemistry and microbiology. We gather +4000 laboratories worldwide.

Stand 224C

BLUE FOOT MEMBRANES

City: Lommel
Country: Belgium
Web address: www.bluefootmembranes.com
LinkedIn: <https://be.linkedin.com/company/blue-foot-membranes>

Blue Foot Membranes develops unbreakable ultrafiltration membrane and modular MBR systems for municipal and industrial wastewater treatment and water reuse. Our patented IPC® technology delivers compact, scalable and energy-efficient solutions with high operational resilience, retrofit flexibility and lower lifecycle costs.

Stand 620

BNOVATE TECHNOLOGIES

City: Ecublens
Country: Switzerland
Web address: <https://www.bnovate.com/>
LinkedIn: <https://www.linkedin.com/company/bnovate-technologies/>

bNovate Technologies is a Swiss company specializing in rapid microbiological water monitoring. Its automated BactoSense platform uses advanced flow cytometry to deliver reliable microbial insights within minutes, supporting real-time decision-making across water, food & beverage, pharmaceutical, cosmetics, and industrial applications. Connected through BactoCloud, data becomes instantly accessible, traceable, and audit-ready.

Stand 732

BRITISH GEOLOGICAL SURVEY (BGS)

City: Nottingham
Country: UK
Web address: <https://www.bgs.ac.uk/>
LinkedIn: British Geological Survey

The British Geological Survey (BGS) is a world-leading geological survey and global geoscience organisation, providing impartial and authoritative geoscientific data information and knowledge. We have a focus on public-good science for government and research to understand earth and environmental processes.

Stand 410

BRITISH WATER

Stand 733

BUBBLE TUBING

City: Knowlton
Country: Canada
Web address: <https://www.bubbletubing.com>
LinkedIn: <https://www.linkedin.com/company/71814568/>

Bubble Tubing® provides innovative reservoir management and intake protection solutions for water utilities. In partnership with Frog Environmental in the UK, our Bubble Tubing® diffusers and bubble curtain systems improve water quality, circulation, and infrastructure protection by safely diverting silt, debris, algae, and aquatic organisms. We are ISO 9001:2015 certified.

Stand 620

BUCHER UNIPEKTIN AG

City: 8166 Niederweningen
Country: Switzerland
LinkedIn: <https://de.linkedin.com/company/bucher-unipektin-ag>

Bucher Unipektin is one of the world's leading manufacturers of machines and systems for the efficient dewatering of municipal and industrial sludge and water management. Bucher's patented hydraulic press technology was developed for the solid-liquid separation of biomass. A range of press sizes is available to meet different performance requirements.

FIND US AT STAND 100



avkuk.co.uk

 **IWA**
the International
water association
DENMARK

 **DANVA**
The Danish Water and Wastewater Association

 **DANISH EXPORT ASSOCIATION**

You are invited to the opening of the
PAVILION OF DENMARK

With our honoured guests from Greenland

 **NAALAKKERSUISUT**
GOVERNMENT OF GREENLAND

STAND 200

Ceremonial opening: **Sunday, 4 October • 17:00**
Formal opening: **Monday, 5 October • 09:45**

Stand 717

BUREAU OF WATERWORKS, TOKYO METROPOLITAN

City: Tokyo

Country: Japan

The Bureau of Waterworks, Tokyo Metropolitan Government, has provided a stable supply of high-quality water to approximately 13.8 million customers. While striving to build a resilient water supply system and enhance customer satisfaction, we contribute to addressing global water challenges through international collaboration with our advanced technologies and extensive experiences.

BYOHM

Stand 632

BYOHM

City: Coventry

Country: United Kingdom

Web address: byohm.com

LinkedIn: <https://www.linkedin.com/company/byohm/>

BYOHM® (a trading name of Wastewater Fuels Ltd) is a UK climate technology company developing next-generation bio-electrochemical systems that transform wastewater treatment into a net energy-positive process while enhancing anaerobic digestion to increase biomethane production. Its proprietary platform converts organic waste into clean energy in the form of hydrogen and biomethane.



Stand 320

CALBA

City: Edinburgh

Country: Scotland

Web address: <https://calba.com/>

LinkedIn: <https://www.linkedin.com/company/calbaltd>

Calba partners with clients to deliver improved outcomes, embedding lasting capability using modern ways of working to create customer and organisational value through agile coaching, delivery and training. We work alongside teams navigating complex change, building the skills and confidence to perform across capital delivery, operations, and digital transformation.



Stand 707

CAMBI

City: Asker

Country: Norway

Web address: www.cambi.com

LinkedIn: <https://www.linkedin.com/company/cambithp/?viewAsMember=true>

Cambi's Thermal Hydrolysis Process (THP) transforms wastewater plants into resource recovery facilities. THP cuts sludge volume by up to 50%, boosts biogas by 50%, and lowers costs. It produces high-quality biosolids suitable for agricultural use or thermal treatment. With more than 90 references worldwide, Cambi advances energy efficiency and sustainability.



Stand 703

CANADA PAVILION



Stand 511 / 410

CAPGEMINI

City: London

Country: UK

Web address: <https://www.capgemini.com/gb-en/>

LinkedIn: <https://www.linkedin.com/company/capgemini>

Capgemini is the business transformation partner for enterprises in the age of AI. We help organisations imagine and build an intelligent, sustainable future, combining AI, technology and human ingenuity to transform how they operate, innovate and grow. With end-to-end capabilities spanning strategy, technology, engineering and intelligent operations, Capgemini delivers measurable outcomes.



Stand 107B

CAS JOURNALS: JES + W&E

City: Beijing

Country: China

Web address: www.water-ecology.cn / www.jesc.ac.cn
Journal of Environmental Sciences (JES) and Water & Ecology (W&E) are peer-reviewed academic journals founded by the Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences. Committed to publishing outstanding research findings and technical innovations in the field of water.



Stand 235

CCW



Stand 750

CENTRE FOR RESILIENCE IN ENVIRONMENT, WATER

City: Exeter

Country: UK

Web address: <https://www.creww.org.uk/>

CREWW is a pioneering collaboration between the University of Exeter and South West Water, bringing together researchers, water professionals, regulators and industry partners to tackle real-world water sector challenges. By connecting science, policy and practice, CREWW develops innovative solutions in areas including water quality, leakage, environmental and infrastructure resilience, bathing waters and catchment management.



Stand 015

CGI

Stand

CHALLENGE WORKS



Stand 401

CHINA AGRICULTURAL UNIVERSITY

City: Beijing

Country: China

Web address: www.cau.edu.cn

China Agricultural University adheres to the motto "Solving the many difficulties of people's livelihood, nurturing talents from all over the world", with the school spirit of "Unity, Simplicity, Truth-seeking, and Innovation", aiming to build a world-class university with Chinese and agricultural characteristics.



Stand 105 / 107 / 214

CHINA PAVILLION



Stand 107D

CHINA WATER INVESTMENT GROUP CO., LTD.

(HHO)

Country: China

Web address: <https://www.chinahho.com/>

China Water Investment Group Co., Ltd. (HHO), established in 1985 and restructured in 2005 with POWERCHINA as its cornerstone investor and the Bureau of Comprehensive Development of the Ministry of Water Resources as a key strategic shareholder. As a leading national enterprise in the water and environmental sectors, HHO delivers integrated, full-lifecycle solutions covering water resource allocation, urban and rural water supply, wastewater treatment and reuse, and solid waste management. Through strategic investment, advanced technology, and sustainable operations, HHO develops climate-resilient and high-quality infrastructure that supports environmental protection and long-term community development.



Stand 709

CIMICO

City: San Sebastian

Country: SPAIN

Web address: www.cimico.tech

LinkedIn: <https://www.linkedin.com/company/cimicobiotechnologies>

CIMICO develops advanced biological and digital solutions for municipal and industrial wastewater treatment. Specialized in biofilm and hybrid technologies, CIMICO combines patented MBBR/IFAS systems, proprietary simulation software and digital tools to deliver efficient, robust and sustainable water treatment solutions worldwide.



Stand 410

CIWEM



Stand 822

CLEAN TEQ WATER



Stand 200
CLEAN: THE DANISH WATER & ENVIRONMENTAL
 City: Copenhagen
 Country: Denmark
 Web address: www.cleancluster.dk
 LinkedIn: <https://www.linkedin.com/company/cleancluster>

Clean is Denmark's water and environmental cluster, with a vision for Danish companies to become world leaders in the environmental sector. We are an innovation space for those developing environmental solutions and addressing environmental challenges. Together with strong partners, we create innovation and business opportunities nationally and internationally, driving company growth and the green transition.



Stand 101A
CLINTY BIO
 City: Belfast
 Country: Northern Ireland
 Web address: <https://clintybio.co.uk/>

Purafloc® is the next generation of liquid activated carbon technology. Patent-pending and proven to tackle emerging contaminants, it empowers water companies and industrial operators to achieve compliance, optimise treatment performance, and reduce costs, all without major capital investment, infrastructure changes, or operational disruption. Future-ready compliance starts with Purafloc®.



Stand 101A
CLINTY CHEMICALS
 City: Belfast
 Country: Northern Ireland
 Web address: <https://www.clintychemicals.co.uk/>

Purafloc® is the next generation of liquid activated carbon technology. Patent-pending and proven to tackle emerging contaminants, it empowers water companies and industrial operators to achieve compliance, optimise treatment performance, and reduce costs, all without major capital investment, infrastructure changes, or operational disruption. Future-ready compliance starts with Purafloc®.



Stand 101A
CLINTY GROUP
 City: Belfast
 Country: Northern Ireland
 Web address: www.purafloc.co.uk

Purafloc® is the next generation of liquid activated carbon technology. Patent-pending and proven to tackle emerging contaminants, it empowers water companies and industrial operators to achieve compliance, optimise treatment performance, and reduce costs, all without major capital investment, infrastructure changes, or operational disruption. Future-ready compliance starts with Purafloc®.



Stand 101A
CLINTY LABS
 City: Belfast
 Country: Northern Ireland
 Web address: <https://clintylabs.co.uk/>

Purafloc® is the next generation of liquid activated carbon technology. Patent-pending and proven to tackle emerging contaminants, it empowers water companies and industrial operators to achieve compliance, optimise treatment performance, and reduce costs, all without major capital investment, infrastructure changes, or operational disruption. Future-ready compliance starts with Purafloc®.



Stand 120
COFFEY



Stand 120
COFTEC
 City: Galway
 Country: Ireland
 Web address: <https://www.coftec.ie/>
 LinkedIn: @coftec

Coftec delivers specialist water technology solutions through modular design and design for manufacture approaches. Its systems enable efficient, scalable infrastructure delivery, supporting clients with innovative engineering that improves quality, speeds construction and meets the evolving demands of water and wastewater projects across Ireland and the UK.



Stand 716
COLIMINDER ONLINE MICROBIAL MONITORING



Stand 700
CRANFIELD UNIVERSITY
 City: Cranfield
 Country: United Kingdom
 Web address: [Cranfield Water Science](https://www.linkedin.com/company/cranfield-water/?originalSubdomain=uk)
 LinkedIn: <https://www.linkedin.com/company/cranfield-water/?originalSubdomain=uk>

Cranfield University is internationally recognised for excellence in water science, engineering and management, which is underpinned by its world-class facilities. Cranfield is a specialist postgraduate university and a global leader in education and transformational research across technology and management with over forty years' experience in the water sector.



Stand 723
CSIGNUM LTD
 City: Bathgate
 Country: UK
 Web address: <https://www.csignum.com/>
 LinkedIn: <https://www.linkedin.com/company/csignum>

CSignum pioneers wireless underwater communications using patented low-frequency electromagnetic technology. Its cable-free systems transmit reliable data through water, seabed, underwater structures and the water-air boundary, supporting critical infrastructure, defence, environmental monitoring, aquaculture and subsea operations.



Stand 116
CURA-TERRAE
 City: Sheffield
 Country: United Kingdom
 Web address: <https://cura-terrae.com/>
 LinkedIn: <https://www.linkedin.com/company/cura-terrae/>

Cura Terra is an integrated environmental consultancy bringing together specialist expertise across Land & Nature, Marine & Coastal, Air, Water, and Management & Compliance. Our Water specialists combine monitoring, intelligent technologies and technical expertise to improve water and wastewater performance, including CENTAUR® – our AI-powered solution designed to reduce storm overflow releases.



Stand 200
DANISH EXPORT ASSOCIATION
 City: Silkeborg
 Country: Denmark
 Web address: <https://www.danishexport.dk/>
 LinkedIn: <https://www.linkedin.com/showcase/danish-water-technology-group/>

Pavilion of Denmark is bringing together leading Danish suppliers across the entire water value chain. Danish companies combine innovation, sustainability, and operational excellence to help utilities and industries address today's and tomorrow's water challenges. Visit the Danish pavilion to discover solutions for drinking water, wastewater, process water, water distribution, stormwater management, digital water technologies, and climate adaptation.



Stand 200
DANISH TECHNOLOGICAL INSTITUTE
 City: Taastrup
 Country: Denmark
 Web address: www.dti.dk

TECHNOLOGY FOR A BETTER FUTURE Danish Technological Institute is a leading research and development organization. We test, demonstrate, and develop technological solutions in our industry-ready laboratory facilities, also within water and water treatment.



Stand 200

DANVA -- DANISH WATER AND WASTEWATER

City: Skanderborg
 Country: Denmark
 Web address: www.danva.dk
 LinkedIn: <https://www.linkedin.com/company/danva/posts/?feedView=all>

DANVA is the association for Danish water and wastewater companies. Our approximately 100 members service more than 5.5 million Danes. DANVA members protect and supply drinking water, manage wastewater, and are responsible for climate adaptation and stormwater management. DANVA services include political advocacy, training, communication and international cooperation (i.e. IWA).



Stand 713

DECISIO

City: London
 Country: United Kingdom
 Web address: www.decisio.ai

Helping water utilities make the right decisions, in the right place, at the right time. Decisio is a UK-based Intelligent Infrastructure platform that brings together engineering, operational, environmental and spatial data into a single evidence base, helping critical infrastructure organisations test scenarios, understand trade-offs and improve decision-making to build a more resilient future. www.decisio.ai



Stand 200

DHI

City: Horsholm
 Country: Denmark
 Web address: www.dhigroup.com
 LinkedIn: <https://www.linkedin.com/company/dhi/>

DHI has been committed to advancing and sharing knowledge of water environments for over 60 years. Working within the entire water cycle, we innovate new ways to use, manage and live with water and protect water-related ecosystems. In everything we do, we strive to make a positive contribution to the sustainable development of our planet.

Stand 314

DIGITAL WATER PAVILION



Stand 220

DWI



Stand 410

DWR CYMRU WELSH WATER



Stand 109

EASY HYDRO LTD

City: Dublin
 Country: Ireland
 Web address: www.easyhydrosolutions.com
 LinkedIn: <https://www.linkedin.com/company/37257907>

Easy Hydro provides low-cost, modular hydropower solutions using Pumps As Turbines (PAT) technology to generate renewable electricity from existing water infrastructure. Our turbines offer quick ROI, easy maintenance, and minimal environmental impact, making them ideal for a wide range of applications.



Stand 813

EFAS TECHNOLOGIES

City: Newport Beach
 Country: United States of America
 Web address: <https://efastec.com/>
 LinkedIn: <http://linkedin.com/company/efas-technologies-inc>

EFAS Technologies helps water utilities cut non-revenue water with GAILL, our AI-powered leak detection platform. Using existing data, GAILL identifies, locates, and prioritises leaks and network anomalies - no new hardware required. Trusted in 15+ countries, we turn utilities' existing data into faster, smarter loss reduction.



Stand 212

ELIQUO HYDROK

City: St Columb
 Country: United Kingdom
 Web address: Home - ELIQUO HYDROK
 LinkedIn: (9) ELIQUO HYDROK: Posts |

ELIQUO HYDROK delivers water, wastewater and stormwater solutions including Pile Cloth Filters, ELOVAC®, ELORDRY®, CSO screens and Storm Flush®. Part of ELIQUO Water Group and SKion Water, we help our customers protect rivers and seas, meet environmental consents and achieve net zero.

Stand 122 / 224

ECM EXPO & CONFERENCE MANAGEMENT



Stand 520 / 631

EMULSION FLOW TECHNOLOGIES

Emulsion Flow Technologies (EFT) develops "Emulsion Flow (EF)," an advanced solvent-extraction technology from national nuclear research, enabling efficient resource recovery and environmental solutions for a sustainable future. EFT develops compact separation systems using its proprietary EF liquid-liquid extraction technology for PFAS treatment and critical minerals recovery.



Stand 224A

ENGELMANN SENSOR GMBH

City: Wiesloch
 Country: Germany
 Web address: www.engelmann.de/en
 LinkedIn: <https://www.linkedin.com/company/engelmann-sensor-gmbh>

Manufacturer for heat meters. Specialist for submetering. Engelmann is the technologically leading manufacturer of heat and cooling meters for 50 years. During this time, over 11 million meters have been manufactured that reliably record consumption data throughout the world. In addition, Engelmann offers a complete product portfolio for submetering applications.



Stand 220

ENVIRONMENT AGENCY



Stand 113

EOS POSITIONING

City: Terrebonne
 Country: Canada
 Web address: <https://eos-gnss.com/>

Co-Exhibitor: Eos designs award-winning high-accuracy GNSS receivers for ArcGIS apps on all devices. Visit us to explore our newest GNSS solutions for GIS users.



Stand 630

EPS WATER

City: Alton
 Country: United Kingdom
 Web address: www.epswater.co.uk
 LinkedIn: www.linkedin.com/company/eps-water-uk/

EPS Water is an end-to-end water and wastewater treatment solutions provider, delivering key process technologies, treatment products and complete projects across in the UK. The company maximises value through early engagement, innovative thinking and modular/off-site delivery methods. It is part of the privately-owned EPS Group, based in Ireland.



Stand 113

ESRI

City: Redlands, CA
 Country: United States
 Web address: <https://www.esri.com/en-us/industries/water>

LinkedIn: <https://www.linkedin.com/groups/6533227/>
 Esri's technology helps utilities collect, visualize, and analyze data from all manner of digital hardware and software. This enables utilities to better understand their system, unlock siloed data, and put data at the center of decision-making.



SWIG

SENSORS FOR WATER INTEREST GROUP

Est. 1993.

A non-profit membership network driving innovation in water sensing through expert-led knowledge sharing and dynamic networking events.

Regulators. Suppliers. Consultants. Contractors. Researchers. Water Utilities. Manufacturers.

 info@swig.org.uk

 www.swig.org.uk



All solutions in PVC-O covering every stage of the water cycle

Come find us at STAND 634

info@molecor.com
www.molecor.com



Stand 012

EUROBY LIMITED

City: Birmingham

Country: UK

Web address: www.euroby.com

Euroby supplies dewatering and separation solutions for utilities, industrial customers, on waste effluent and food grade projects. Available for sale or rental: Centrifuges & Separators Filter Presses Belt Presses Lime treatment Partnering with POLAT Makina, Euroby provides high-performance centrifuge and separator technologies with quality, sustainability and in short lead times.



Water Hygiene Testing

Stand 622

EUROFINS WATER HYGIENE TESTING UK LTD

City: Nationwide

Country: United Kingdom

Web address: <https://www.eurofins.com/en-uk/water>

LinkedIn: <https://www.linkedin.com/company/eurofins-food-testing-uk-ltd/>

Eurofins Water Hygiene Testing UK Ltd provides accredited water microbiology and chemistry testing through our nationwide laboratory network. Analytical services include microbial enumeration, water chemistry and emerging contamination analysis such as PFAS, microplastics, and pharmaceuticals. Supporting healthcare, facilities management, industry, and public sector organisations, we help ensure water safety compliance.



Stand 703

EXPORT DEVELOPMENT CANADA (EDC)

City: Ottawa

Country: Canada

Web address: <https://www.edc.ca>

LinkedIn: <https://www.linkedin.com/company/export-development-canada/>

Export Development Canada (EDC) is Canada's export credit agency and a Crown corporation with a mission to strengthen Canada's economy through global trade. We believe trade is a force for good—creating jobs, driving innovation and building prosperity at home and abroad. Guided by responsible and sustainable practices, we help Canadian businesses of all sizes succeed internationally.



Stand 224

FEDERAL MINISTRY FOR ECONOMIC AFFAIRS

City: Berlin

Country: Germany

Web address: <https://www.bundeswirtschaftsministerium.de>

Germany participates with a "German Pavilion" offering a professional brokerage service to help establish contacts with German companies and comprehensive information on Germany as an important business location. Presented by the Federal Ministry for Economic Affairs and Energy (BMWE), in cooperation with AUMA and supported by Bundesverband grabenlose Technologien.



Stand 817

FERNCO

City: Barnsley

Country: United Kingdom

Web address: www.fernco.co.uk

LinkedIn: Fernco Ltd

Fernco is a water management specialist, providing engineered solutions for flow control, flood prevention, non-return and drainage applications across the civils and utilities sectors. Combining innovative product design, in-house manufacturing and rigorous performance testing, Fernco helps customers manage water efficiently, protect infrastructure and deliver reliable long-term performance.



Stand 520 / 631

FIDO

Country: United Kingdom

Web address: <https://fido.tech/>

LinkedIn: <https://www.linkedin.com/company/fido-tech-ltd>

FIDO is a global technology company using deep learning from its vast curated water datasets to rapidly improve global water management and business resilience at scale. Its market-leading AI uses acoustic analysis to accurately detect non-revenue water events on any distribution pipeline network and ranks leaks by size for effective prioritisation.



Stand 614

FIELDFACTORS

City: Delft

Country: The Netherlands

Web address: <https://www.fieldfactors.com/>

LinkedIn: <https://www.linkedin.com/company/fieldfactors/>

FieldFactors develops nature-based circular rainwater systems that capture, treat, store and reuse rainwater locally. Its BlueBlogs solutions help industries, urban developments and sports facilities reduce potable water use, prevent flooding, replenish aquifers and improve climate resilience.



Stand 520 / 631

FORESIGHT

Country: United Kingdom

Web address: <https://www.foresightai.co/>

Foresight is the AI powered water network optimisation platform for water utilities. With apps for asset management, leakage, water resources and smart metering, the platform provides AI assistants to teams, helping them predict, plan and optimise on demand.



Stand 743

FPP SCOTLAND



Stand 100

FUSION GROUP LIMITED

City: Chesterfield

Country: United Kingdom

Web address: www.fusiongroup.com

LinkedIn: <https://www.linkedin.com/company/fusion-group-ltd>

Fusion is a leading manufacturer and supplier of polyethylene pipeline fittings, delivering solutions for gas, water, wastewater, mining and irrigation sectors. Our solutions support the water industry from large-scale network delivery through to precise, critical connections. With a global manufacturing footprint, Fusion provides a consistent and dependable supply of products to support infrastructure projects across the world.



Stand 410

GALLIFORD TRY



Stand 815

GDB CIVILS & UTILITIES LTD

City: Cockermouth

Country: UK

Web address: www.gdbcivilsltd.com

LinkedIn: <https://www.linkedin.com/company/gdb-civils-ltd>

The company, founded by MD Chris Wills, employs over 80 people. Delivering infrastructure projects focused on safety, quality, and reliability. A trusted civils delivery partner continuing to expand its capabilities, ensuring sustained growth underpinned by strong performance and a commitment to delivering projects on time and to the highest standards.



Stand 108

GENTRACK

City: London

Country: United Kingdom

Web address: <https://gentrack.com/>

LinkedIn: <https://www.linkedin.com/company/gentrack/>

Twitter: <https://x.com/Gentrack>

Gentrack partners with energy and water utilities around the world, providing technology across their operations, from billing and CRM to intelligent automation and AI.

Together with Salesforce and AWS, we're building for what's ahead, with AI at the core.



Stand 410

GEORGE LESLIE



German Water Partnership

Stand 122A

GERMAN WATER PARTNERSHIP E.V.

City: Berlin

Country: Germany

Web address: <https://germanwaterpartnership.de/en/>

German Water Partnership (GWP) is the only network in the German water sector with an international focus. Around 300 companies, trade associations and institutions from business, science and research aim to establish German expertise and quality worldwide and to strengthen the position of the German water industry in international markets.



Stand 122 / 224

GERMANY PAVILION



Stand 410

GHD



Stand 100

GLENFIELD INVICTA

City: Kilmarnock

Country: Scotland

Web address: glenfieldinvicta.co.uk

LinkedIn: <https://www.linkedin.com/company/glenfieldinvictaltd>

Glenfield Invicta delivers onsite engineered solutions for critical water infrastructure. Backed by over 170 years of heritage, our End-to-End Project Solutions provide trusted, market-leading valve and penstock expertise, supporting UK water, wastewater, hydropower and non-utility infrastructure projects from concept to completion.



Stand 824

GLOBAL WATER INTELLIGENCE

City: Oxford

Country: United Kingdom

Web address: <http://www.globalwaterintel.com/>

LinkedIn: <https://uk.linkedin.com/company/global-water-intelligence>

Global Water Intelligence provides industry-leading expert analysis and strategic data on the international water and desalination markets containing research, datasets and forecasts, plus in-depth publications. www.globalwaterintel.com



Graphene Engineering Innovation Centre

Stand 744

GRAPHENE@MANCHESTER

City: Manchester

Country: UK

Web address: <https://www.graphene.manchester.ac.uk/geic/>

LinkedIn: <https://www.linkedin.com/company/35564898/admin/dashboard/>

Graphene@Manchester works closely with industry to de-risk and scale graphene and 2D materials, combining pilot-scale facilities, world leading expertise and facilitates. A strong focus on membrane technologies accelerates deployment in filtration, separation and sustainability-focused applications.



Stand 119

GREENBLUE URBAN

City: East Sussex
Country: United Kingdom
Web address: <https://na.greenblue.com/>
LinkedIn: <https://www.linkedin.com/company/greenblue-urban/>

GreenBlue Urban is a leading provider of sustainable urban landscape solutions, supporting the journey from design to installation. With over 30 years' experience, we innovate in urban tree planting, sustainable drainage (SuDS), and climate-resilient design, helping create greener, healthier, and more liveable towns and cities.



Stand 300 / 200

GRUNDFOS

City: Bjerringbro
Country: Denmark
Web address: [grundfos.com](https://www.grundfos.com)
LinkedIn: <https://www.linkedin.com/company/grundfos>

Global leader in advanced pump solutions and water technologies, driven by a clear purpose: to pioneer solutions to the world's water and climate challenges and improve quality of life for people. For more than 80 years, water has been at the heart of Grundfos' identity, shaping our commitment to protect, respect, and advance the flow of water.



Stand 110

HACH

City: Manchester
Country: United Kingdom
LinkedIn: <https://www.linkedin.com/company/hach-uk-ireland>

Hach® is an expert in water analysis solutions with sales and service facilities in the UK and worldwide. We supply laboratory, field, and in-process solutions for a range of applications. These include municipal and industrial wastewater, drinking water and process water analysis for a wealth of water quality parameters.



Stand 136

HAIGH ENVIRONMENTAL COMPANY LTD

City: Chesterfield
Country: England
Web address: www.hec.co.uk
LinkedIn: <https://www.linkedin.com/company/haigh-environmental/>

Haigh Environmental is your trusted partner for next-generation wastewater treatment solutions - from British-made wastewater screens, to the innovative FujiClean package treatment plants. Our focus is on standardised, easily-replicable and cost-effective solutions, which can be adapted according to customer requirements. With a focus on impact, not profit, we work together to prevent water pollution and protect the environment.



Stand 105B

HANGZHOU LAISON TECHNOLOGY CO., LTD.

City: Hangzhou
Country: China
Web address: www.laisongroup.com
LinkedIn: <https://www.linkedin.com/company/laisontech>

LAISON is an innovative specialist in smart water metering fields include STS Prepaid, IoT AMR/AMI Meter, E-Payment, DMA, SaaS, and Meter-as-a-Service (MaaS). Serving utilities in 30+ countries, with 1,000,000 pcs Smart Water Meter Online, aims to assist Water Utilities to reduce NRW and improve operational efficiency.



Stand 401

HARBIN INSTITUTE OF TECHNOLOGY

City: Harbin
Country: China
Web address: <https://www.hit.edu.cn/>
LinkedIn: [Harbin Institute of Technology](https://www.linkedin.com/company/harbin-institute-of-technology)

Harbin Institute of Technology (HIT) is a leading research university specializing in engineering education, scientific innovation, and technological development. With strengths in aerospace, advanced manufacturing, materials, information technology, environmental engineering, and interdisciplinary research, HIT cultivates outstanding talent and delivers solutions for national and global challenges.



Stand 614

HASKONING

City: Amersfoort
Country: Netherlands
Web address: <https://www.haskoning.nl/nl-nl>
LinkedIn: <https://www.linkedin.com/company/haskoning/>

Haskoning is an international consulting engineering company for the natural and built environment. Driven by our purpose Enhancing Society Together, our 6,800 professionals provide clients with sustainable, world-class solutions.



Stand 122C

HERMANN SEWERIN GMBH

City: 33334 Gütersloh
Country: Germany
Web address: info@sewerin.com
LinkedIn: <https://www.linkedin.com/company/hermann-sewerin-gmbh>

Hermann Sewerin GmbH - Protecting Water, Gas, and Life! Innovative solutions for natural resource management focusing on water and gas leak detection.



Stand 816

HIDROSTAT

City: Castleford
Country: England
Web address: www.hidrostat.com
LinkedIn: <https://www.linkedin.com/company/2496688>

Hidrostat is a global leader in pumping solutions, renowned for our patented screw centrifugal impeller technology. Serving water, wastewater, industrial and municipal sectors, we deliver reliable, energy-efficient pumps designed to handle challenging fluids. Our expertise spans design, manufacture, installation and support, enabling resilient, sustainable infrastructure worldwide.



Stand 742

HIGH WATER

City: Bordon
Country: UK
Web address: High-Water.com
LinkedIn: [High Water](https://www.linkedin.com/company/high-water)

High Water is a specialist engineering company delivering temporary water control, isolation and dewatering solutions for the water, wastewater, marine and flood defence sectors. Our innovative temporary dam systems enable safe inspection, maintenance and construction works while keeping critical infrastructure operational, reducing risk, programme duration and environmental impact.



Stand 122B

HOENLE UV UK LTD.

City: Luton
Country: UK
Web address: www.hoenle.com
LinkedIn: [linkedin.com/company/businessunitdisinfection](https://www.linkedin.com/company/businessunitdisinfection)



Stand 436

HOLLAND PUMP

Country: USA
Web address: <https://www.workdry.com/holland-pump>

Holland Pump, part of The Workdry Group, has provided trusted temporary water handling, storage, and treatment solutions across the United States for over 40 years. We combine dependable equipment with expert support to keep construction, industrial, and utility projects on track.



Stand 520 / 631

HOLLOID



Stand 101
HONEYWELL TECHNOLOGIES



Stand 112
HUBER TECHNOLOGY
City: Chippenham, Wiltshire SN11 9NT
Country: UK
Web address: www.huber.co.uk
LinkedIn: (31) HUBER Technology UK & Ireland:
Overview |

HUBER Technology is a leading supplier of stainless steel wastewater treatment equipment, delivering innovative solutions for municipal and industrial applications. Our product range includes screening, solids handling, sludge treatment, grit management, tertiary treatment, anaerobic digestion systems, industrial wastewater treatment, hire and trial equipment and safe access solutions. www.huber.co.uk



Stand 107A
HUIZHONG INSTRUMENTATION CO., LTD.
City: Tangshan
Country: China
Web address: <https://en.huizhong.co/home>

Founded in 1994 and listed in the Chinese stock market in 2014, Huizhong has 30 years' experience of ultrasonic metering technology. As a global R&D center and manufacturer of ultrasonic metrological products (DN15 to DN15000), we provide ultrasonic water meters, ultrasonic heat meters, ultrasonic flow meters and intelligent systems.

HULO

Stand 614
HULO.AI
City: Leeuwarden
Country: The Netherlands
Web address: <https://www.hulo.ai/>
LinkedIn: <https://www.linkedin.com/company/huloai/>

HULO is a software company focused on helping water utilities reduce non-revenue water and improve network resilience. Our platform applies AI-driven leak detection, anomaly identification, and network analytics to existing data, surfacing losses, prioritizing interventions, and guiding continuous operational improvement, turning raw sensor and SCADA data into actionable insights for smarter water management.



Stand 312
HYDRO NATION CHAIR R & I PROGRAMME,
City: Stirling,
Country: Scotland
Web address: <https://www.hydronationchair.scot/>

The Hydro Nation Chair is a catalyst for research, innovation and collaboration across Scotland's water sector. We accelerate the development and deployment of transformative solutions, strengthen R&I capability and create partnerships that support Scottish Water's journey to Net Zero by 2040 while enabling clean growth and lasting impact.



Stand 401
HYDROHM
City: Nazareth
Country: Belgium
Web address: <https://hydrohm.com/>
LinkedIn: <https://www.linkedin.com/company/hydrohm/>

HYDROHM develops and implements sustainable electrochemical technologies for water treatment, using renewable electricity to replace the addition of chemicals by on-site chemical production, as well as recovery of valuable resources such as salts and nutrients.



Stand 238
HYDROSAT
City: Luxembourg
Country: Luxembourg
Web address: www.hydrosat.com
LinkedIn: <https://www.linkedin.com/company/hydrosat>

Hydrosat is a thermal intelligence company that helps governments and enterprises monitor the physical world using infrared satellite data, AI, and analytics. Its solutions support agriculture, water management, environmental monitoring, defense, and climate applications by turning surface temperature data into actionable insights. Learn more at hydrosat.com.



Stand 614
IGRAC
City: Delft
Country: Netherlands
LinkedIn: <https://www.linkedin.com/company/1671327/>

IGRAC is a research centre that provides groundwater data and information worldwide to increase knowledge, support decision-making and promote sustainable groundwater use. We contribute to groundwater monitoring and assessment, capacity development, advocacy and awareness-raising, at multiple levels. We promote open access data, connect science, governance and diplomacy with civil society.



Stand 614
IHE DELFT
City: Delft
Country: The Netherlands
Web address: <https://www.un-ihe.org/>
LinkedIn: <https://www.linkedin.com/school/ihedelft>

IHE Delft is the largest graduate water education facility in the world, based in Delft, Netherlands. Since 1957, the Institute has provided water education and training to over 25,000 professionals from over 190 countries. It carries out research and institutional strengthening projects worldwide, contributing to achieving the Sustainable Development Goals.



Stand 212
INCTRL

Stand 520 / 631
INNOVATION PAVILION



Stand 427
INSTRUMENTACIÓN ANALÍTICA - INSTRAN
City: Barcelona
Country: Spain
Web address: <https://instran.net/es/>

INSTRAN specializes in the design and manufacture of automatic online analyzers for continuous water quality monitoring. Our reliable, high-precision solutions help optimize processes, improve operational efficiency, and ensure accurate monitoring of critical parameters in municipal and industrial water applications.



Stand 722
INTELLITECT WATER LTD
City: Romsey
Country: UK
Web address: <https://intellitect.co.uk/>
LinkedIn: <https://www.linkedin.com/company/1251106/>

Intellitect Water manufactures the in pipe, multiparameter water quality probe, the Intellisonde. The Intellisonde DI delivers regular, reliable measurements of pressure, flow, chlorine, turbidity, pH and more. This continuous in-pipe data helps operations teams catch emerging issues before they escalate, reduce field visits and support more efficient network management.



Stand 430
INTERNATIONAL GEOSYNTHETICS SOCIETY
City: Texas
Country: USA - head office, however we operate globally in 51 countries.
Web address: <https://www.geosyntheticssociety.org/>
LinkedIn: <https://www.linkedin.com/company/15529531>

The International Geosynthetics Society (IGS) is a global learned society dedicated to advancing the scientific and engineering development of geosynthetics and their applications across infrastructure, environmental protection, transportation, mining, water management, and related projects worldwide. IGS provides global membership, professional development, technical resources, and networking opportunities for the worldwide geosynthetics community.



Stand 400
INTERNATIONAL WATER ASSOCIATION
City: London
Country: United Kingdom
Web address: <https://www.iwa-network.org/>

The International Water Association (IWA) is a global membership network of water professionals across 140+ countries, spanning academia, research, policy, consulting, and utilities. We facilitate cooperation and knowledge-sharing across the full water cycle --- from research to practice --- to help professionals reduce, reuse, and replenish water resources worldwide.



Stand 520 / 631 ISLE UTILITIES



CoF Research Centre (Xi'an)
国际水协会未来城市国际研究

Stand 402

IWA CITIES OF THE FUTURE RESEARCH CENTRE
City: Xi'an
Country: China

This Centre is co-established between IWA and Xi'an University of Architecture and Technology since 2023 in Xi'an, China, which aims to gather researchers from the IWA members and partners within and outside China, as well as researchers interested in the Cities of the Future topics, to carry out initiatives on building water-wise cities and integrated water management for sustainable urban development.

Jacobs

Stand 508

JACOBS
City: 1999 Bryan St, Dallas, TX 75201
Country: USA
Web address: [jacobs.com](https://www.jacobs.com)
LinkedIn: Jacobs

At Jacobs, we're challenging today to reinvent tomorrow --- delivering outcomes and solutions for the world's most complex challenges. With approximately \$12 billion in annual revenue and a team of approximately 47,000, we provide end-to-end services in advanced manufacturing, cities and places, energy, environmental, life sciences, transportation and water.



Stand 614

JOIN THE PIPE CITY WATER
City: AMSTERDAM
Country: THE NETHERLANDS
Web address: [WWW.JOINTHEPIPE.ORG](https://www.jointhepipe.org)
LinkedIn: <https://www.linkedin.com/company/535693/admin/dashboard/>

Join the Pipe City Water designs and manufactures elegant, robust stainless-steel water refill stations for indoor and outdoor use. With over 5,000 installations worldwide, our tap points are certified to international standards, available in stock in black and white, and can be custom-made in any color.

kamstrup

Stand 200

KAMSTRUP
City: Skanderborg
Country: Denmark
Web address: [kamstrup.com](https://www.kamstrup.com)
LinkedIn: <https://www.linkedin.com/company/kamstrup>

Kamstrup is a leading supplier of intelligent water metering solutions and services. We help utilities worldwide utilise measurements to reduce water loss, streamline operations, manage vital assets, and prioritise future investments. For 80 years, Kamstrup has striven to make every measurement matter, delivering actionable insights to protect water while reducing costs.



Stand 734

KOHTARI
City: London
Country: UK
Web address: www.kohtari.ai
LinkedIn: <https://www.linkedin.com/company/kohtari>

Kohtari is a global water intelligence company using data, AI and advanced monitoring to help utilities better understand water quality risk. Its solutions include BloomIQ, an AI-powered algal bloom prediction platform, and Ofwat-backed drone-enabled coastal monitoring. These solutions help water companies protect water quality, strengthen resilience and safeguard public trust.



Stand 610

KWR WATER RESEARCH INSTITUTE
City: Nieuwegein
Country: The Netherlands
Web address: <https://www.kwrwater.nl>

correct profile: KWR is a public-oriented water knowledge institute that conducts independent applied scientific research to bring the values of water to life. With high-quality laboratories and a strong international network, we connect science, water utilities, companies and governments, serving as an important link in Europe's knowledge and innovation system.



Stand 728

LEAKMITED
City: Paris
Country: France
Web address: <http://www.leakmited.com/>
LinkedIn: Leakmited : <https://fr.linkedin.com/company/leakmited>

Leakmited helps water utilities achieve lasting leakage reduction through three solutions: Sprint, a performance-based leak detection service with guaranteed results; Twin, a network monitoring and planning platform; and Exploitation, a daily leak localisation tool. Trusted by 100+ utilities across Europe --- up to 77% NRW reduction, no additional hardware required.



Stand 820

LETS SAVE WATER
Country: United Kingdom
Web address: <https://letssavewater.com/>
LinkedIn: <https://linkedin.com/company/lets-save-water>

Let's Save Water is a collaborative campaign across England and Wales, backed by water companies and regulators, to help households and businesses use water more efficiently. Combining insight, behaviour change principles and practical action, the programme aims to build public awareness, encourage water-saving habits and help secure future water supplies.



Stand 102 LOVIBOND



Stand 025

LSI EUROPE B.V.
City: Amsterdam
Country: Netherlands
Web address: www.limnosolutions.com
LinkedIn: (34) Limno Solutions: Overview |

LSI is a specialized environmental consultancy based in the UK, Europe and Australia offering: - Advanced water and sediment testing - Environmental diagnostics and risk assessment - Nutrient budgeting - Remediation plans Focusing on eutrophic lakes and potable water supply reservoirs, we develop solutions for: - Cyanobacterial blooms - Taste and odour problems - Manganese - Arsenic contamination.



Stand 614

LUPER WATER
City: Eindhoven
Country: Netherlands
Web address: <https://luper.tech>
LinkedIn: <https://nl.linkedin.com/company/luper-technologies>

Luper develops 'the AirShield', an electrical air cleaning system for reliable, year-round odor control at wastewater facilities. It protects against emission spikes and prevents odor breakthrough by adapting cleaning power to real-time odor load. Using gas-phase advanced oxidation, it treats gas mixtures, including H₂S, NH₃, sulfides, mercaptans, amines, and VOCs.



Stand 218

M GROUP
City: Stevenage
Country: United Kingdom
Web address: M Group | Leading infrastructure services
LinkedIn: M Group |

Essential infrastructure services for life We bring together the deepest expertise, the broadest capability and the best people to deliver, transform and maintain the infrastructure that supports everyday life today and for the future. We deliver integrated infrastructure solutions across the whole asset lifecycle within the Water, Energy, Technology & Communications, Transport, and Defence, Industrial & Public Sector sectors to organisations in the UK and Ireland.



Stand 731

MABEY HIRE

City: Dewsbury
Country: United Kingdom
Web address: www.mabeyhire.co.uk
LinkedIn: <https://www.linkedin.com/company/mabey-hire-ltd>

Mabey Hire is a leading provider of temporary works solutions, supporting critical infrastructure projects across the UK and internationally via MH International. We specialise in engineered solutions for the water sector, delivering safe, efficient access and support systems for treatment works, pipelines, and utilities, helping clients maintain and upgrade essential water networks with confidence.



Stand 010

MADZI EVERFLOW

City: Blantyre
Country: Malawi
Web address: <https://www.madzialipoapp.org/everflow>

Madzi EverFlow offers high-quality, longer-lasting handpump components developed by the Malawi-based NGO Madzi Alipo. Designed to address the most common causes of failure, our parts draw on 15 years of field experience to reduce breakdowns by at least 80%, lower lifetime costs, and improve the reliability of rural water supply.



Stand 600

MALAYSIAN PAVILION



SARAWAK BRANCH

Stand 600

MALAYSIAN WATER ASSOCIATION (MWA) / SARAWAK



Stand 518

MARSH INDUSTRIES

City: Kettering
Country: United Kingdom
Web address: www.marshindustries.co.uk/
LinkedIn: www.linkedin.com/company/marsh-industries-ltd

Marsh Industries is a UK manufacturer pioneering innovative wastewater and environmental treatment solutions. Combining advanced engineering with independently certified technologies, Marsh delivers high-performance sewage treatment, nutrient reduction, water management and pollution-control systems, helping protect sensitive water environments while supporting sustainable development across the UK and international markets.



Stand 105A

MASSPHOTON LIMITED

City: Hongkong
Country: China
Web address: www.massphoton.com
LinkedIn: <https://www.linkedin.com/company/massphotonhk>

Massphoton Limited specializes in GaN UVC-LED tech. Its flagship water disinfection products deliver efficient, mercury-free sterilization for domestic, commercial and industrial water purification with stable germ-killing performance.



Stand 426

MDPI

City: Basel
Country: <https://www.mdpi.com/>
Web address: <https://www.mdpi.com/>
LinkedIn: <https://www.linkedin.com/company/mdpi>

MDPI is a leader in the transition to open science by making more research free and accessible to everyone. Our aim is to ensure that high-quality research is verified and made available to the research community as quickly as possible. Today, MDPI publishes more than 500 journals covering all research disciplines.



Stand 106

MEMBRAIN S.R.O.

City: Stráž pod Ralskem
Country: Czech Republic
Web address: www.membrain.cz
LinkedIn: MEGA Group (<https://www.linkedin.com/company/mega-cz>)

MemBrain is a research and technology company specialising in membrane processes, including Electrodialysis for desalination, Electrodeionization for ultrapure water production, Diffusion Dialysis for acid recycling, and gas separation for biogas processing. We offer laboratory and pilot-scale technical solutions, comprehensive analytics, and engineering design, supplying industrial technology in cooperation with parent company MEGA.



Stand 224F

MESSE MÜNCHEN GMBH

City: Munich
Country: Germany
Web address: <https://messe-muenchen.de/en>

IFAT Munich is the most important industry meeting place and the heart of the largest international network for environmental technologies. Through our global IFAT Network, we showcase solutions for water, recycling and circularity at key locations in Africa, the Americas, Asia, Europe and the Middle East, connecting experts worldwide and driving groundbreaking future solutions.

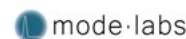


Stand 020

METEOR COMMUNICATIONS (EUROPE) LTD.

City: St Albans
Country: UK
Web address: <https://meteorcommunications.co.uk/>

Meteor Communications provides high-quality, innovative end-to-end monitoring/control solutions for the Water Industry. Along with scientific, support and site services, Meteor provides a growing, integrated network of over 3,250 sites for Remote Imaging and Continuous Water Quality Monitoring, delivering data and functionality as a service via the MeteorCloud® web portal.



Stand 520 / 631

MODE LABS

Country: UK
Web address: <https://modelabs.tech/>

Mode Labs offers next-generation chemical sensors for continuous, real-time water monitoring. Our technology enables measurement of parameters including Ammonia and Total Phosphorus directly in the environment, reducing reliance on manual sampling and laboratory analysis. Designed for remote deployment, our sensors deliver data to better understand, monitor and manage water systems.



Stand 428

MODERN WATER

City: Weatherby
Country: UK
Web address: <https://www.modernwater.com/>
LinkedIn: <https://www.linkedin.com/company/modern-water-plc>

Modern Water is a pioneering water technology company specialising in advanced water quality monitoring and membrane treatment solutions. Serving industries worldwide, its innovative technologies help organisations detect contamination, improve water safety, optimise treatment processes and support sustainable water management through rapid toxicity testing, trace metal analysis and desalination expertise.



Stand 634

MOLECOR

City: Madrid
Country: Spain
Web address: <https://www.molecor.com/en>
LinkedIn: <https://www.linkedin.com/company/molecor-tecnologia/>

Molecor is an international benchmark company in infrastructure, building and sewage solutions, and the undisputed world leader in Oriented-PVC technology. With production centers and commercial offices around the world, its products are present in an ever-growing number of countries.



Stand 721

MOLENDOTECH LIMITED

City: Exeter
Country: UK
Web address: <https://bactiquick.com>
LinkedIn: <https://www.linkedin.com/company/molendotech/>

Molendotech's Bactiquick transforms environmental water-quality monitoring with the 'lab in your pocket'. This handheld test delivers lab-grade bacterial contamination results in 15 minutes at the water's edge, saving 24-72-hours in lab-test time. Compact and cost-efficient, it enables instant decision-making for water companies, water users, tourism and municipalities worldwide.



Stand 408 / 410

MOTT MACDONALD

City: London
Country: UK
Web address: www.mottmac.com
LinkedIn: <https://www.linkedin.com/company/mott-macdonald>

We're an engineering, development and management consultancy and one of the largest wholly employee-owned firms of our kind. We plan, design, deliver and maintain infrastructure that is integral to daily lives, helping clients manage increasingly complex challenges through innovative solutions which deliver benefits for them and the communities they serve.



Stand 408 / 410

MOTT MACDONALD BENTLEY (MMB)

Country: UK
Web address: www.mottmacbentley.co.uk
LinkedIn: <https://www.linkedin.com/company/mott-macdonald-bentley-mmb/>

We're a fully integrated design-and-construct company, harnessing the skills of contracting experts JN Bentley and global engineering, development and management consultancy Mott MacDonald. We provide civil engineering feasibility, design, construction and commissioning services to the UK water sector, focusing on innovation, affordability, and flexibility to deliver brilliant outcomes for clients.



Stand 305

MWH TREATMENT

Country: USA
Web address: <https://www.mwhconstructors.com/>

MWH Treatment is a leading Tier 1 water contractor, delivering sustainable treatment and infrastructure solutions across the UK. Building on a 200-year engineering legacy, our 1,300-strong team helps water companies improve resilience, performance and environmental outcomes through engineering excellence and process expertise.



NAALAKKERSUISUT
GOVERNMENT OF GREENLAND

Stand 200

NAALAKKERSUISUT

City: Nuuk
Country: Greenland
Web address: <https://naalakkersuisut.gl/>
LinkedIn: <https://gg.linkedin.com/company/gr-nlands-selvstyre>

Protecting Greenland's water starts with responsible water management. Naalakkersuisut works to protect it by promoting responsible water management that safeguards both clean water and the Arctic environment for current and future generations.



Stand 705

NATIONAL WATER AND SEWERAGE CORPORATION

National Water and Sewerage Corporation is a Public Utility, wholly owned by the Government of Uganda. The principal business of the Corporation is to provide potable water and sewerage services on a commercial and financially viable basis. Currently, the Corporation provides services in 287 towns serving approximately 20 million people.



Stand 614

NETHERLANDS PAVILION



Stand 614

NETHERLANDS WATER PARTNERSHIP

City: The Hague
Country: The Netherlands
Web address: <https://www.netherlandswaterpartnership.com/>

NWP is the leading networking organization bringing together all parts of the Dutch water sector. With a strong reputation in integrated water management and climate resilience, NWP connects global water challenges with Dutch expertise, facilitating partnerships, trade missions, and international programmes. At the IWA WWCA, NWP coordinates the Netherlands Pavilion.



Stand 323

NEWCASTLE UNIVERSITY

City: Newcastle
Country: United Kingdom

Newcastle University is a world-leading research-intensive Russell Group university and a recognised international centre of excellence in water security. Through its Centre for Water, the University brings together interdisciplinary expertise spanning flood risk management, climate adaptation, water quality, wastewater innovation, blue-green infrastructure and digital water systems. Working closely with industry, governments and communities, Newcastle develops practical solutions to global water challenges, helping improve resilience, sustainability and public health. The University's internationally recognised water research was honoured with the Queen's Anniversary Prize, reflecting decades of impact in advancing water security across the UK and worldwide.

Stand 401

NEXT GENERATION SANITATION SYSTEMS PROJECT

City: London
Country: UK

The Next Generation Sanitation Systems (NGSS) Project is an innovation scheme within the IWA, developing electro-chemical, household-scale sanitation solutions capable of treating all household wastewater. These solutions should be suitable for low- and middle-income countries (LMICs) and are expected to be cost-competitive, robust, and scalable.



Stand 305

NICHOLAS O'DWYER



Stand 710

NIJHUIS SAUR INDUSTRIES

City: Doetinchem
Country: Netherlands
Web address: www.nijhuissaurindustries.com
LinkedIn: <https://www.linkedin.com/company/nijhuis-industries>

Nijhuis Saur Industries, part of Saur Group, provides solid and adaptive solutions for sustainable and resilient water use, energy- and resource recovery. The global operating company supports municipal and industrial clients in over 140 countries with engineering and consultancy services, EPC / DBFOM project execution, mobile water and O&M services.



DongHai

Stand 214B

NINGBO DONGHAI GROUP CORPORATION

City: Ningbo
Country: China

Ningbo Donghai Group Corporation is a leading Chinese manufacturer specializing in smart water meters, flow measurement solutions, and water management systems, serving global utilities with innovative and reliable products.



Stand 2246

NIVUS GMBH

City: Eppingen
Country: Germany
Web address: <https://www.nivus.de/de>
LinkedIn: <https://de.linkedin.com/company/nivus>

We are a leading international supplier of measurement systems and software for process engineering. With 50+ years in the water industry, we develop level and flow metering and application-specific systems. Our automation software, cloud platform and process control solutions deliver tailored IoT, helping customers analyse and optimise plants and processes.



Stand 410
NIWATER



Stand 401
NOAH WATER SOLUTIONS
City: Kortrijk
Country: Belgium
Web address: www.noahws.be
LinkedIn: <https://www.linkedin.com/company/noah-water-solutions/>

NOAH Water Solutions develops patented electrochemical wastewater treatment technology for decentralized and non-sewered sanitation. Our technology treats mixed domestic wastewater locally and instantly, without chemicals or biological processes, delivering high performance under variable loads while enabling regulatory compliance, water reuse, and readiness for increasingly stringent future standards.



Stand 410
NORTHUMBRIAN WATER



Stand 725
NUVION LTD
City: London
Country: United Kingdom
Web address: www.nuvion.co.uk
LinkedIn: <https://www.linkedin.com/company/nuvionltd>

Nuvion is a rapidly expanding UK engineering consultancy specialising in design delivery, digital delivery, design management and independent technical assurance. We work with water companies, contractors, and consultancies, delivering services from feasibility through to detailed design, optimising cost, performance, and risk across water and wastewater infrastructure projects.



Stand 614
NX FILTRATION
City: Hengelo
Country: Netherlands
Web address: <https://nxfiltration.com/>
LinkedIn: <https://www.linkedin.com/company/nx-filtration/>

Based in the Netherlands, NX Filtration develops and manufactures hollow fiber nanofiltration (HFNF), ultrafiltration (UF), and microfiltration (MF) membrane solutions for drinking water, wastewater reuse, and industrial water applications. Its hollow fiber nanofiltration (HFNF) technology removes micropollutants (including pharmaceuticals, medicines, PFAS and insecticides), color and selective salts, but also bacteria, viruses and nanoplastics, from water whilst offering strong sustainability benefits.



Stand 019
OCCUTRACE
City: Glasgow
Country: United Kingdom
Web address: Occutrace.co.uk
LinkedIn: <https://www.linkedin.com/company/occutrace>

Occutrace provides specialist field services, data solutions and revenue assurance for the UK water industry. Working with water wholesalers and retailers nationwide. Delivering specialist meter reading, vacants, debt collection, disconnections and leakage investigations. Helping clients improve data accuracy, recover revenue and resolve complex operational challenges efficiently.



Stand 220
OFWAT
City: Birmingham
Country: United Kingdom
Web address: Home - Ofwat
LinkedIn: <https://uk.linkedin.com/company/ofwat>

Ofwat regulates the water sector in England and Wales. The Regulators' Alliance for Progressing Infrastructure Development (RAPID) is a partnership between Ofwat, the Environment Agency and the Drinking Water Inspectorate working to accelerate the development of large-scale water supply infrastructure projects in England and Wales.



Stand
OPERATIONS CHALLENGE

Stand
OPERATORS WITHOUT BORDERS



Stand 232
OTT/IN-SITU
City: Redditch
Country: United Kingdom
Web address: in-situ.com/uk

In-Situ manufactures and develops water monitoring instrumentation and software for surface water, coastal, groundwater, drinking water and wastewater applications. Our reliable, low-maintenance equipment, user-friendly mobile app and robust data services platform are designed to work together to make it easy to collect decision-quality data and access it from anywhere. in-situ.com.



Stand 803
OVERIT S.P.A.
City: Fiume Veneto
Country: Italy
Web address: <https://www.overit.ai/>
LinkedIn: <https://it.linkedin.com/company/overit-field-service-management>

OverIT is a leading FSM solutions provider with over 25 years expertise, solving complex use cases in enterprise businesses globally. Over 150 clients increase efficiency in linear asset industries (Power&Utility, Telco, Oil&Gas, Transportation), daily dispatching over 200,000 field workers and leveraging mobile geospatial and field collaboration capabilities in mission-critical operations.



Stand 420
PANTON MCLEOD



Stand 305
PEGASYS
City: Cape Town
Country: South Africa
Web address: <https://www.pegasys.co.za/>

Pegasys helps governments, regulators, utilities, investors and development organisations tackle some of the world's most complex water challenges. Combining strategy, governance, financing and integrated planning expertise, the business has helped shape resilient water systems across Africa, Europe, Asia and beyond.



Stand 520 / 631
PML
Country: United Kingdom
Web address: <https://pml.ac.uk/>

Plymouth Marine Laboratory provides interdisciplinary solutions for catchment-to-coast water quality management. We serve society and industry with hydro-biogeochemical models and water quality indicators from in-situ sensors, uncrewed aircraft, citizens and satellites. Through co-design, we provide actionable environmental intelligence to make a difference at local to global scales.

Stand 012
POLAT MAKINA



Stand 410
PORTSMOUTH WATER
City: Portsmouth



Stand 009
PORTUGAL PAVILION



Stand 131

PROTEUS

City: Bromsgrove
Country: United Kingdom
LinkedIn: <https://www.linkedin.com/company/proteus-instruments/>

Proteus Instruments, a division of RS Hydro, are manufacturers of the proSONDE multiparameter probe. proSONDE is an innovative fluorescence multiprobe for real-time monitoring for accurate measurement of BOD/COD, coliforms, ortho-phosphate, and ammonium, without laboratory assays or unreliable ISEs. Affordable, and self-cleaning, proSONDE has the power to transform water quality monitoring.



Stand 101A

PURAFLOC® LIQUID ACTIVATED CARBON

City: Belfast
Country: Northern Ireland
Web address: www.purafloc.co.uk
LinkedIn: <https://www.linkedin.com/company/clinty-group/>

Purafloc® is the next generation of liquid activated carbon technology. Patent-pending and proven to tackle emerging contaminants, it empowers water companies and industrial operators to achieve compliance, optimise treatment performance, and reduce costs, all without major capital investment, infrastructure changes, or operational disruption. Future-ready compliance starts with Purafloc®.



Stand 614

PURGATORIA B.V.

City: Dronten
Country: the Netherlands
Web address: www.purgatoria.nl
LinkedIn: Purgatoria

If you want to expand your sewage system, want to remove microplastics from sewage or if you want your pre-treatment to work without bypass or issues, come chat. Our patented technology does it all and more. Great for cellulose recovery, MBR or Climate Resilience.



Stand 710

PWNT

Country: Netherlands
Web address: www.pwnt.com
LinkedIn: www.linkedin.com/company/pwnt

PWNT delivers advanced drinking water treatment technologies for utilities worldwide. Our portfolio includes suspended ion exchange (SIX®), in-line coagulation (ILCA®), and ceramic membrane (CeraMac®). As part of Nijhuis Saur Industries, we contribute to #MissionWater by helping utilities improve water quality, reduce life-cycle costs, and minimise environmental impact.



Stand 009

PWP -- PORTUGUESE WATER PARTNERSHIP

City: Lisbon
Country: Portugal
Web address: www.ppa.pt

Portugal has a diverse network of public and private water institutions, many internationally recognized and others with strong global potential. The Portuguese Water Partnership (PWP) unites these organizations to foster collaboration, build strategic alliances, and promote sustainable water management, enhancing the international development, innovation, and competitiveness of Portugal's water sector.



Stand 332

QATIMUM

City: Valencia
Country: Spain
Web address: qatium.ai

Qatium is an operational intelligence platform for water utilities. It connects hydraulic models, GIS, SCADA, AMI, sensor data, simulations, collaboration, and AI assisted workflows so teams can understand network behavior, test operational decisions, improve service quality, reduce losses, and act from a single interface.



Stand 716

QCL

City: Forest Row
Country: UK
Web address: <https://www.qclscientific.com/>

QCL are UK distributors for the ColiMinder, providing automated continuous monitoring of microbial contamination in fresh and saline water, detecting E. coli, Enterococci and Total Activity. It measures contamination via the specific enzymatic activity of target organisms within 15 minutes regardless of microbe type or algae, mould, yeast or biofilms.



Stand 525

RADIUS CTS

City: Lurgan
Country: UK
Web address: <https://radius-cts.com/>
LinkedIn: <https://www.linkedin.com/company/radiuscts/>

Radius CTS specialises in pre-formed access chamber systems for water and utility infrastructure. Sectional, modular and structural chambers, together with frames, covers and accessories, provide access to valves, hydrants and other buried assets, offering an alternative to traditional brick and concrete construction.



Stand 525

RADIUS GROUP

City: Derbyshire
Country: UK
Web address: <https://www.radius-groupholdings.com/>
LinkedIn: <https://www.linkedin.com/company/radius-group-holdings>

Radius Group brings together leading infrastructure businesses serving the global water sector. Through Radius Systems, Radius CTS and Aeon Valves, the Group delivers innovative pipeline, network protection and flow control solutions that help utilities build resilient, efficient and sustainable water and wastewater infrastructure.



Stand 525

RADIUS SYSTEMS

City: Derbyshire
Country: UK
Web address: <https://www.radius-systems.com/>
LinkedIn: <https://www.linkedin.com/company/radius-systems-ltd>

Radius Systems provides complete polyethylene pipeline systems for the water sector. From coiled and large-diameter lengths of pipe to fittings, peelable systems and barrier pipe for contaminated land, the portfolio is used in new construction, renewal and rehabilitation of resilient and sustainable water networks.



Stand 224B

RAEDLINGER PRIMUS LINE GMBH

City: Kammerdorfer Straße 16 / 93413 Cham
Country: Germany
Web address: www.primusline.com

Primus Line® technology is used for the trenchless rehabilitation of pressurised pipelines (Primus Line® Rehab) and for the construction of freely layable pipelines (Primus Line® Overland Piping). It is a safe, reliable and sustainable solution, produced in Germany and used worldwide.



Stand 200

RAMBOLL

City: Copenhagen
Country: Denmark
Web address: www.ramboll.com/water
LinkedIn: Ramboll

Ramboll is a global architecture, engineering, and consultancy company, delivering expertise and sustainable solutions to clients and partners. As a result of the merger with the Nordic water specialist Envidan, Ramboll's water team has grown to 1500 consultants globally, of which 1000 are based in the Nordics.



Stand 220 RAPID



Stand 401 RECOVERED POTENTIAL

City: Menlo Park, CA
Country: USA
Web address: <https://www.recoveredpotential.com>
LinkedIn: <https://www.linkedin.com/company/recovered-potential>

Recovered Potential offers a faster, lower-cost, lower-emissions alternative to conventional wastewater treatment infrastructure. Recovered Potential's modular electrochemical stripping technology removes and recovers nitrogen from wastewater to help waste handlers meet regulations, prevent environmental pollution, and transform a costly pollutant into a valuable product.

Stand 107B RESEARCH CENTER FOR ECO-ENVIRONMENTAL SCIENCES, CHINESE ACADEMY OF SCIENCES



Stand 224D ROEDIGER VACUUM GMBH

City: Hanau
Country: Germany
Web address: <https://www.roediger-vacuum.com/en/>
LinkedIn: <https://www.linkedin.com/company/roediger-vacuum/about/>

Roediger Vacuum GmbH is a leading German manufacturer of innovative wastewater collection systems. Founded in 1842 and based in Hanau, the



Stand 126 ROYAL SOCIETY OF CHEMISTRY

City: London and Cambridge
Country: United Kingdom
Web address: www.rsc.org
LinkedIn: <https://www.linkedin.com/company/roysocchem/>

We work at the heart of the chemical sciences community to create a future that is more open, more green, and more equal. We enable exciting progress that would be otherwise impossible. As a catalyst for change, we connect people and ideas through partnerships, publications, events and networks that span the globe.



Stand 620

RQMICRO
City: Schlieren
Country: Switzerland
Web address: www.rqmicro.com
LinkedIn: <https://www.linkedin.com/company/rqmicro>

rqmicro provides rapid microbiological testing solutions for water utilities, industry and laboratories. The portable rqmicro.COUNT flow cytometry platform is easy to use and delivers rapid quantification of viable total bacteria, *E. coli* and *Legionella*.



Stand 131 RS HYDRO



Stand 500

RSE
City: Inverness
Country: United Kingdom
Web address: www.rsewater.com
LinkedIn: <https://www.linkedin.com/company/rsewater>

RSE is a trusted water technology company solving today's water challenges. From treatment to controls, we design, manufacture and integrate the technologies and systems that keep water moving. Through innovative modular solutions and specialist expertise, we help utilities and industry deliver resilient, efficient and sustainable water infrastructure.



Stand 305

RSK
City: Helsby
Country: United Kingdom
Web address: <https://rskgroup.com/>
LinkedIn: <https://www.linkedin.com/company/rsk-group/>

RSK is a global water partner, delivering multidisciplinary solutions across the full asset lifecycle, from policy, research and planning through to design, construction, operation and long-term maintenance. With 6,500 specialists across more than 300 offices in over 40 countries, we combine environmental, engineering and delivery expertise to solve complex global challenges.



Stand 727

RVT GROUP
Country: United Kingdom
Web address: <https://rvtgroup.co.uk/>

RVT Group are a specialist hire company with a unique consultative approach, working with you to understand your project before recommending compliant health hazard control solutions. We deliver best practice solutions on time and within budget, helping protect people and the environment through tailored dust, fume, noise and ventilation solutions.



Stand 122E

SAERTEX MULTICOM
City: 48369 Saerbeck
Country: Germany
Web address: Startseite | SAERTEX
LinkedIn: <https://www.linkedin.com/company/saertex-multicom/>

SAERTEX multiCom is the industry-leading manufacturer of UV-cured fiberglass-reinforced pipe liner in the world. Because we are a solution provider for the trenchless rehabilitation of wastewater and supply pipes, we partner with our customers throughout the installation process -- from initial planning and bidding to on-site support and project completion.



Stand 318

SAMOTICS
City: Leiden
Country: The Netherlands
Web address: www.samotics.com
LinkedIn: <https://www.linkedin.com/company/samotics/>

Founded in 2015 in the Netherlands, Samotics is a global leader in smart monitoring technology for industrial assets. By analysing electrical signals using AI-driven software and simple sensors, Samotics enables continuous monitoring of asset health, performance, and efficiency --- helping companies reduce unplanned downtime, pollution events, and energy waste.



Stand 315

SCHNEIDER ELECTRIC
City: Headquarters in Paris
Country: France
Web address: www.se.com
LinkedIn: <https://pt.linkedin.com/company/schneider-electric>

About Schneider Electric Schneider Electric is a global leader in energy management and automation, helping water utilities and industrial operators build more efficient, resilient, and sustainable water infrastructure. From water and wastewater treatment to distribution and reuse, Schneider Electric enables intelligent, data-driven water systems that address the water-energy nexus while accelerating sustainability and operational excellence.



Stand 749

SCICORP
SciCorp International develops BIOLOGIC™ SR2, an innovative biotechnology reducing carbon footprint and environmental impact across wastewater and solid waste management. Applicable from basic latrines to large treatment plants, the technology addresses odour, collection, treatment, and landfill challenges. SciCorp's engineering team provides detailed, client-focused solutions for cost-effective and environmentally sustainable outcomes.

**Stand 738****SCOTMAS**

City: Kelso
Country: Scotland
Web address: www.scotmas.com
LinkedIn: [scotmas-group](https://www.linkedin.com/company/scotmas-group)

Scotmas is a leading specialist in Chlorine Dioxide (ClO₂) water disinfection systems, trusted by operators worldwide. We design and deliver advanced ClO₂ generators and dosing solutions tailored to every project. Backed by decades of expertise, R&D investment, and academic partnerships, Scotmas delivers cutting-edge, reliable disinfection for resilient water infrastructure.

**Stand 410****SCOTTISH WATER**

Country: Scotland
Web address: www.scottishwater.co.uk
LinkedIn: [linkedin.com/scottish-water](https://www.linkedin.com/company/scottish-water)

Scottish Water is trusted to care for the water on which Scotland depends, delivering essential water and wastewater services to over 2.6 million households and more than 160,000 business premises to support a flourishing Scotland. Publicly owned, every penny is invested to deliver excellent service, provide great value for money, cope with climate change, and reduce our impact on the environment.

**Stand 436****SELWOOD**

Country: United Kingdom
Web address: <https://www.workdry.com/selwood>

Selwood, part of The Workdry Group, has been delivering trusted temporary water handling, storage, and treatment solutions for over 80 years. With the UK's largest specialist pump fleet and 24/7 support, we keep critical water, infrastructure and industrial projects moving.

**Stand 810****SEOUL WATER**

City: Seoul
Country: Republic of Korea
Web address: <http://arisu.seoul.go.kr>

Arisu Seoul's tap water brand, enjoyed by ten million citizens. With more than 110 years of history, Seoul's tap water is now recognized not only in Korea but around the world as water of the highest quality.

WONDERFUL ON TAP

**Stand 410****SEVERN TRENT****Stand 214A****SHENZHEN KORONSOFT**

City: Shenzhen
Country: China
Web address: <https://www.koronsoft.com>

SHENZHEN KORONSOFT CO. LTD., a subsidiary of Guangdong Water Co., Ltd., is a national high-tech enterprise providing integrated smart water resources and water management solutions. Powered by IoT, big data, cloud computing and AI, its offerings cover automation control, water utility software, smart water hardware, system integration and IT O&M.

SIEMENS**Stand 811****SIEMENS**

City: Munich
Country: Germany
Web address: www.siemens.com/water

Siemens AG is a leading technology company focused on industry, infrastructure, mobility, and healthcare. For the water industry, Siemens provides comprehensive solutions from electrification to automation with integrated digital technologies, addressing cybersecurity requirements. Its portfolio supports sustainable water management, complemented by Siemens Financial Services' tailored solutions that drive digital transformation and foster sustainable growth.

**Stand 436****SILTBUSTER**

Country: United Kingdom
Web address: <https://www.workdry.com/siltbuster>

Siltbuster, part of The Workdry Group, is the UK's market leader in responsive water and wastewater treatment. Our modular treatment solutions, backed by specialist expertise and end-to-end project delivery, help customers solve complex environmental challenges safely, efficiently, and sustainably.

**Stand 505 / 410****SKEWB LTD**

City: Warwick
Country: UK
Web address: www.skewb.co.uk
LinkedIn: <https://www.linkedin.com/company/skewb>

Founded in 2018, Skewb delivers targeted outcomes through specialist digital products, transformation programmes and business change initiatives across the gas, water, power and infrastructure sectors. Combining deep industry expertise with practical delivery and digital capability, Skewb has become a trusted transformation partner, helping clients achieve measurable, sustainable results.

**Stand 212****SKION****Stand 200****SKYTEM SURVEYS APS**

City: Aarhus
Country: Denmark
Web address: www.skytem.com
LinkedIn: <https://www.linkedin.com/company/skytem/>

SkyTEM is a leading airborne geophysical surveying company providing high-resolution subsurface mapping. Utilizing non-invasive electromagnetic technology towed by helicopter, we deliver precise data on conductivity to identify groundwater resources, mineral deposits, and geological structures. Our advanced solutions support engineering, environmental, and resource management projects worldwide.

**Stand 316****SMART ACTUATION**

City: Greater Manchester
Country: United Kingdom
Web address: www.smart-actuation.com
LinkedIn: <https://www.linkedin.com/company/smart-actuation-ltd>

We provide smart automation and actuation solutions for use on water, wastewater and gas networks. Remote battery powered off grid actuators which can be installed onto existing valves and controlled directly from SCADA. Also, smart portable actuators to improve worker safety and provide valuable operational valve data.

**Stand 410****SOUTH EAST WATER****South Staffs Water****Stand 410****SOUTH STAFFS WATER**



Stand 750 / 410 SOUTH WEST WATER

City: Exeter
Country: UK
Web address: www.southwestwater.co.uk
LinkedIn: www.linkedin.com/company/south-west-water

South West Water is the regulated water and sewerage utility company providing water services to 1.8 million residents across Devon, Cornwall, and parts of Dorset and Somerset. From their headquarters in Exeter, they manage drinking water and wastewater networks, investing in infrastructure to reduce environmental impacts and improve water quality.



Stand 410 SOUTHERN WATER



Stand 410 SPRING



Stand 422 / 410 STANTEC

City: Warrington
Country: United Kingdom
Web address: stantec.com/uk
LinkedIn: <https://www.linkedin.com/company/stantec>

Stantec is a global leader in sustainable architecture, engineering, and environmental consulting. We innovate at the intersection of community, creativity, and client relationships to advance communities everywhere, so that together we can redefine what's possible. Stantec trades on the TSX and NYSE under the symbol STN. Visit us at stantec.com/uk



Stand 420 STONBURY

City: Nationwide
Country: United Kingdom
Web address: www.stonbury.com
LinkedIn: @Stonbury

We specialise in sustainable water asset management solutions, delivering exceptional value in potable water, wastewater, and the environment. Working with the UK's leading water companies, the Environment Agency, and other environmental organisations, we provide intelligent, high-value, low-carbon solutions across their asset estates.

STORMHARVESTER

Stand 724

STORMHARVESTER

City: Belfast
Country: United Kingdom
Web address: stormharvester.com
LinkedIn: <https://www.linkedin.com/company/stormharvester>

StormHarvester is a leading wastewater analytics provider, using AI to detect inflow and infiltration, pump station failures, and sewer blockages before they escalate. With deployments across multiple continents, StormHarvester helps utilities move beyond reactive operations, giving teams real-time insight, early warnings, and the confidence to act sooner.

STRUCTURAL REPAIRS

Stand 230

STRUCTURAL REPAIRS

City: Windsor
Country: UK
Web address: www.structuralrepairs.com
LinkedIn: <https://www.linkedin.com/company/structuralrepairs/>

Structural Repairs is transforming how the water industry manages ageing infrastructure. Through innovative inspection, structural injection and carbon fibre reinforcement technologies, we identify hidden defects, extend asset life and reduce the need for carbon-intensive replacement, helping water companies improve resilience, achieve Net Zero and maximise long-term asset performance.



Stand 730

SWECO AB

City: Stockholm
Country: Sweden, with presence across Europe.
Web address: <https://www.swecogroup.com/>
LinkedIn: <https://www.linkedin.com/company/sweco/>

Sweco is Europe's leading architecture and engineering consultancy, with 23,000 experts working across approximately 150,000 client projects yearly. We partner with clients to facilitate the green transition, harness digitalisation, and strengthen European competitiveness and resilience. With sales of around EUR 2.9 billion in 2025, Sweco designs tomorrow's sustainable communities and cities.



Stand 330

SWIG -- SENSORS FOR WATER INTEREST GROUP

Country: Worldwide
Web address: www.swig.org.uk

SWIG (Sensors for Water Interest Group) is a UK-based independent network bringing together water companies, suppliers, academics and regulators to share knowledge and advance sensing technologies. Through events, webinars and collaboration, SWIG supports innovation, best practice and informed decision-making across the water sector.



Stand 620

SWISS PAVILION (ORGANIZED BY SWISSENVIRO)

City: Illnau
Country: Switzerland
Web address: <https://www.swissenviro.ch>
LinkedIn: <https://www.linkedin.com/company/swissenviro-gmbh>

Swissenviro GmbH invites environmental professionals to the Swiss Pavilion at IWA 2026, a hub of innovative Swiss Cleantech SMEs. Discover advanced solutions in water treatment, waste management, energy efficiency and sustainable development, and connect directly with Swiss companies to explore new B2B partnerships.



Stand 122D

SWP-SYSTEMS GMBH

City: Rietberg
Country: Germany
Web address: www.swp-systems.de

SWP-systems is a system provider for Pipe renovation solutions for gravity pipelines from 150 mm up to 3000mm in circular shape. We serve the international market with equipment, material, knowledge from one source. No over-pumpinh needed.



Stand 212

SWS



Stand 235

TAYLOR MCKENZIE

City: Glasgow
Country: Scotland
Web address: www.taylor-mckenzie.co.uk
LinkedIn: <https://www.linkedin.com/company/taylor-mckenzie-research/>

Taylor McKenzie partners with the Consumer Council for Water (CCW) to run Water Voice, a research community connecting water-sector organisations with customers and their lived experiences. We also deliver customer insight, market research, usability testing and participant recruitment, supported by our dedicated UXLab and a friendly, flexible approach to recruitment.



Stand 515

TETRA TECH

City: Abingdon, Oxfordshire
Country: UK
Web address: <https://www.tetrattech.com/regions/europe/>
LinkedIn: <https://www.linkedin.com/company/tetra-tech-europe>

Tetra Tech is a global leader in water consulting and engineering, delivering innovative, integrated solutions across the water cycle. With nearly 60 years of expertise, we combine engineering, environmental science, digital technologies, and data-driven insights to solve complex challenges through our Leading with Science® approach, creating resilient water futures.



Stand 410

THAMES WATER



Stand

THE DANISH SOCIETY FOR WASTEWATER TECHNOLOGY.

Country: Denmark
Web address: www.stf.dk
LinkedIn: (11) Spildevandsteknisk Forening: Administrator for

The Danish Society for Wastewater Technology. (STF) is an association for anyone involved in the transport, treatment, and resource recovery of wastewater, as well as those working with stormwater management--whether in a practical or theoretical capacity, or as a supplier to the industry.



Stand 436

THE WORKDRY GROUP

Country: United Kingdom
Web address: <https://www.workdry.com/>

The Workdry Group is a global specialist solving complex water challenges through integrated water handling, storage, and treatment solutions. Serving the water, infrastructure, and industrial sectors, we combine technical expertise, innovative equipment, and responsive service to keep critical operations moving.



Stand 224E

THOLANDER ABLUFTTECHNIK GMBH

City: Untere Grüb 7, 69469 Weinheim
Country: Germany
Web address: <https://www.tholander.de/>
LinkedIn: <https://www.linkedin.com/company/8535621/admin/dashboard/>

Tholander is your partner for customised exhaust air purification systems. Our focus is on the precise customisation to your specific requirements and site conditions. We not only supply you with a system, but also provide you with competent consulting and support throughout your entire project.



Stand 717

TOKYO METROPOLITAN GOVERNMENT, BUREAU OF SEWERAGE

City: Tokyo
Country: Japan
Web address: <https://www.gesui.metro.tokyo.lg.jp/>

The Bureau of Sewerage, Tokyo Metropolitan Government, promotes a safe, comfortable environment by improving water quality and resource use. It reduces greenhouse gas emissions, strengthens flood resilience, advances technologies, and shares over 130 years of expertise through international cooperation to address global challenges sustainably.



Stand 717

TOKYO WATER CO., LTD.

City: Tokyo
Country: Japan
Web address: <https://www.tokyowater.co.jp/en/>

Tokyo Water Co., Ltd. is a public-private company working in partnership with Tokyo Metropolitan Government Bureau of Waterworks. We serve 14 million people with safe and quality water. Inheriting Tokyo's long-standing water service expertise, we actively engage in international cooperation by sharing technical knowledge and by supporting water utilities worldwide.

TRACTO

Stand 122F

TRACTO-TECHNIK GMBH & CO. KG

Country: Germany
Web address: www.tracto.com
LinkedIn: <https://de.linkedin.com/company/tracto-technik-gmbh-&-co--kg>

TRACTO stands for forward-looking trenchless technologies that are redefining infrastructure. With high-precision HDD drilling systems, powerful soil displacement hammers, and smart pipe renewal solutions, underground utilities are installed efficiently, safely, and with minimal surface disruption--for a more sustainable, livable world of tomorrow.



Stand 736

UDLIVE



Stand 410

UK PAVILION (UK WATER INDUSTRY)

Country: United Kingdom
Web address: <https://www.theukpavilion.co.uk>

UK Pavilion - home of the UK water industry, a highly innovative interactive delegate experience. An exemplar of 'Passion for the Water Profession' the UK Pavilion will showcase the best of what the UK water sector has to offer discussing current challenges and demonstrating solutions through case studies, talks and panel discussions.

ULTRAAQUA

Stand 513

ULTRAAQUA

Web address: <https://ultraaqua.com/>
LinkedIn: <https://www.linkedin.com/company/ultraaqua/>

ULTRAAQUA is an international manufacturer of UV & Ozone systems for a wide range of water treatment applications. Powered by extensive R&D activities and scientific expertise, including PFAS removal, more than 10,000 water treatment systems have been supplied worldwide, with activity in more than 120 countries.

UNISENSE

Stand 200

UNISENSE & UNISENSE ENVIRONMENT

City: Aarhus
Country: Denmark
Web address: <https://unisense.com/> (and, if possible, <https://www.linkedin.com/company/unisense-a-s>)

Together, we connect sensor science with real-world impact. Unisense develops precision sensors and measuring systems trusted by researchers worldwide. Unisense Environment applies this expertise to wastewater treatment, offering continuous N~2~O monitoring that helps utilities understand and reduce process emissions. Visit our stand to talk sensors, application, and data.



Stand 410

UNITED UTILITIES



Stand 750

UNIVERSITY OF EXETER

City: Exeter
Country: UK
Web address: <https://www.exeter.ac.uk/>
LinkedIn: <https://www.linkedin.com/school/university-of-exeter/>

A leading UK research-intensive university with world-class expertise in water, environment and sustainability. Through research, innovation and partnerships with industry and government, we develop solutions to improve water resilience and environmental outcomes. We are home to CREWW, a pioneering collaboration with South West Water that brings academia and industry together to tackle real-world water-sector challenges.



Stand 801

UNIVERSITY OF PORTSMOUTH

City: Portsmouth
Country: United Kingdom
Web address: <https://www.port.ac.uk/>

The University of Portsmouth works with industry and public-sector partners to solve water and environmental challenges. We combine applied research, collaborative R&D and innovation with professional and flexible learning, helping organisations develop new solutions, build workforce capability and access expertise, facilities and talent to meet their evolving needs.



Stand 614

VAN REMMEN UV TECHNOLOGY

City: Wijk
Country: The Netherlands
Web address: www.vanremmen.com

We are Van Remmen UV Technology, the supplier of clean solutions for the use, reuse and return of water. We do this using reliable UV-C technology and advanced oxidation systems. Due to our unique design and use of low-pressure lamps, both solutions are the most energy-efficient equipment in their segment.



Stand 436

VANDERKAMP

Country: Netherlands
Web address: <https://www.workdry.com/vanderkamp>
LinkedIn: <https://www.linkedin.com/company/vanderkamp/>

Vanderkamp, part of The Workdry Group, has delivered specialist temporary water management and treatment solutions for over 35 years. Combining technical expertise with flexible, modular systems, we help customers across the Benelux and beyond manage water safely and efficiently.



Stand 520 / 631

VARIOLYTICS

Country: Germany
Web address: <https://variolytics.com/>

Variolytics provides off-gas analyzers and intelligent software for municipal and industrial wastewater treatment plants. Our EmiCo system continuously measures N₂O, CH₄, CO₂ and O₂ directly from the biological process and transforms real-time data into actionable insights to reduce emissions, optimize energy use and stabilize nitrogen removal.



Stand 310 / 410

VEOLIA

City: Paris
Country: France
Web address: www.veolia.com
LinkedIn: <https://www.linkedin.com/company/veolia-environnement/>

Veolia aims to become the benchmark company for ecological transformation. With 215,000 employees, Veolia designs and deploys useful, practical solutions for the management of water, waste and energy. In 2024, Veolia provided drinking water to 111 million inhabitants, sanitation to 98 million, and treated 65 million tonnes of waste.



Stand 739

VIRRIDY

City: Boulder, Colorado
Country: USA
Web address: www.virridy.com
LinkedIn: <https://www.linkedin.com/company/virridy>

The Lume by Virridy: continuous, internet-connected fluorescence sensing for real-time E. coli risk, FDOM, and chlorophyll-A. Sub-ppb tryptophan sensitivity, peer-reviewed validation across two continents, all-inclusive subscription. Backed by Virridy's water-carbon resiliency project deployments worldwide. From the Seine to the Great Lakes, real water quality data in minutes.



Stand 321

VORTECH WATER SOLUTIONS



Stand 410

VYNTELLIGENCE



Stand 519

WARECO

City: Dajeon
Country: Republic of Korea
Web address: <https://wareco.co.kr>

Established in 1986 as a K-water subsidiary, WARECO leverages 40+ years of infrastructure expertise and national R&D to deliver total water health solutions. We pioneer smart pipeline diagnostics, featuring SUMIRE (long-distance integrated diagnostic technology) and i-BoT (long-distance wireless pipeline inspection robot).



Stand

WATER & WASTEWATER ASIA



Stand 614

WATER ALLIANCE

City: Leeuwarden

Country: The Netherlands

Web address: <https://wateralliance.nl/>

LinkedIn: <https://www.linkedin.com/company/water-alliance>

CONNECTING BUSINESS, CREATING IMPACT.

Water Alliance is the leading Dutch network for water and environmental technology, connecting over 200 members to accelerate business development. We support innovative companies through branding, matchmaking, trade missions and international events. As managing partner of WaterCampus Leeuwarden, we connect government, industry and knowledge institutions to strengthen the Dutch water technology sector.



Stand 240

WATER EFFICIENCY LAB

City: Birmingham

Country: United Kingdom

LinkedIn: <https://www.linkedin.com/company/ofwat/>

Launched in 2025, Ofwat has established the Water Efficiency Lab which will run annual competitions until 2030, with a total of £25 million of funding available for new innovations. Each competition will explore a different water efficiency theme, with the second competition on reducing customer side leakage currently underway.



Stand 240

WATER INNOVATION FUND

City: Birmingham

Country: United Kingdom

Web address: <https://waterinnovation.challenges.org/>
LinkedIn: <https://www.linkedin.com/company/ofwat/>
Ofwat, the economic regulator for water and wastewater in England and Wales, has established the Water Innovation Fund, a £600 million investment over 10 years to grow the water sector's capacity to innovate, enabling it to better meet the evolving needs of customers, communities and the environment.

Stand

WATER MAGAZINE UK



Stand 130

WATERFRONT FLUID CONTROLS LTD

City: Glasgow

Country: United Kingdom

Web address: www.Waterfrontfluidcontrols.Co.Uk

LinkedIn: <https://www.linkedin.com/company/waterfront-fluid-controls>

waterfront-fluid-controls

Waterfront Fluid Controls Ltd is a designer, manufacturer and installer of fluid control and flood defence equipment with the main office and 22,200 sq ft manufacturing facility in Glasgow. With a secondary manufacturing facility in Hinkley we are the largest UK manufacturer of this product type.



Stand 728

WATURA



Stand 410

WESSEX WATER / YTL GROUP



Stand 305

WGM ENGINEERING SUSTAINABILITY

Country: United Kingdom

Web address: <https://wgengineering.co.uk/>

WGM Engineering delivers water and wastewater infrastructure through a combination of engineering, construction and manufacturing expertise. With a strong focus on off-site modular solutions, circular economy outcomes and sustainable delivery, WGM helps clients reduce carbon, improve certainty and create resilient assets for the future.



Stand 015

WOMEN IN WATER

Country: International

Web address: <https://www.iwa-network.org/learn/introducing-the-women-in-water-programme-road-to-glasgow>

Created to re-energise and expand the global Women in Water community, the Women in Water programme aims to deliver an extensive and thought-provoking agenda and foster meaningful connections that extend well beyond Congress week, ensuring women have a positive, supportive and inclusive experience at IWA WWCE Glasgow 2026 and beyond.



Stand 015

WOMEN UTILITIES NETWORK



Stand 436

WORKDRY GERMANY

Country: Germany

Web address: <https://www.workdry.com/>

Workdry Germany, part of The Workdry Group, delivers specialist temporary water transfer, storage, and treatment solutions. Working alongside Vanderkamp, we provide tailored pumping systems that help customers manage water efficiently, sustainably, and reliably across a wide range of applications.



Stand 305

WRC

Country: United Kingdom

Web address: <https://www.wrcgroup.com/>

For nearly a century, WRC has helped shape the water sector through independent expertise, innovation and applied research. As one of the world's most recognised independent water consultancies, WRC helps clients tackle complex challenges across water quality, treatment, infrastructure, environmental performance and emerging risks.



Stand 405

XYLEM

City: Washington, DC

Country: USA

Web address: <https://www.xylem.com/>

LinkedIn: <https://www.linkedin.com/company/xylem-inc>

Xylem is a leading global water solutions company dedicated to advancing sustainable impact and empowering the people who make water work every day. From moving, treating and measuring water to optimizing and maintaining water systems, we help customers solve their most critical challenges. Together, through trusted partnerships, we are building a more water-secure world.



Stand 210

ZHONGYUAN

City: Zhengzhou

Country: China

Web address: <https://www.zhongyuanep.com/>

Zhongyuan EP, a state-controlled listed national high-tech and SOE "Double-Hundred" enterprise, covers wastewater, sludge, reclaimed water, eco-restoration and more. Following national strategies, it pursues the "1+2+N" layout, developing from Central Plains nationwide and globally.

UNICEF works in over **110 countries** to improve access to safe water, sanitation and hygiene, investing nearly \$950 million in 2025.

In countries like Sudan, UNICEF is working with partners to support children and their families by delivering resilient, reliable water services at scale.

unicef 
for every child



Scan to learn more or visit UNICEF UK at RSE's stand today.

United Kingdom Committee for UNICEF (UNICEF UK),
Registered Charity No. 1072612 (England & Wales),
SC043677 (Scotland). © UNICEF/Dawod

UNICEF WASH officers visit a rehabilitated water station in Sudan.



Stand 105C

ZHUZHOU SOUTHERN VALVE CO.,LTD

City: Zhuzhou

Country: China

Web address: <https://en.nfvalve.com/>

LinkedIn: Zhuzhou Southern Valve Co.,Ltd |

Southern Valve specializes in R&D and manufacturing of water-hammer protection valves, offering advanced smart water system solutions. Our core products and services integrate intelligent monitoring and modelling technologies for urban water supply and flood control, aiming to ensure the security and resilience of urban water supply and drainage systems.



Stand 327

ZORA ECOSYSTEMS

City: London

Country: United Kingdom

Web address: www.zora.eco

Zora Ecosystems is a nature restoration partner working at the intersection of applied science, land management and proprietary technology. We identify, design and deliver nature-based solutions at catchment scale, partnering with water utilities, landholders and investors across the UK to address water issues -- from quality to flood risk and beyond.



Behind every water system, there are unsung heroes.

From the field to the control room, water professionals are shaping solutions for a water-secure future. At IWA World Water Congress, Xylem works alongside you, combining infrastructure, innovation, and digital intelligence to help optimize operations, strengthen resilience, and support reliable water systems for communities worldwide.

Let's solve water, together. Visit us at Booth 405



xylem.com/iwa

