

InterAqua O 2026

Show Report

January 28 (Wed.) – 30 (Fri.), 2026
South Hall 2 & 4, Tokyo Big Sight

Water Business Exhibition Supporting Sustainable Corporate Activities

As we look toward a sustainable future, the role of the water business is becoming increasingly important.

Recognizing this importance, InterAqua has been holding this exhibition since 2010 to introduce the latest developments in the water business supporting sustainable corporate activities.

This year the 17 th exhibition was held with **96 exhibitors / 142 booths**.

The exhibition mainly featured booth displays by exhibitors focusing on water treatment, measurement, and analysis technologies, as well as various seminars and lectures by experts and specialists, introducing advanced initiatives, and presentations of the results of research and development.

As the organizer of this exhibition, we reaffirm the importance of the water business in corporate activities in order to adapt to social and environmental changes and achieve sustainable development. InterAqua is one of the exhibitions that comprise the Energy Innovation Exhibition, which includes ENEX, an exhibition which centers on global environment and energy, and other related exhibitions concentrating on energy. InterAqua will contribute to the creation of an environment that promotes sustainable corporate activities by addressing various water issues.

Exhibitions that Comprise the Energy Innovation Exhibition



Date / Venue January 28 (Wed.) – 30 (Fri.), 2026; 10:00-17:00

South Hall 2 & 4, Tokyo Big Sight

Exhibition Scale

96 exhibitors **142** booths **8** countries Japan, China, Korea, Singapore, Taiwan, Germany, Indonesia, Australia

Number of Visitors

Date	Weather	Number of visitors
1/28 (Wed.)	Cloudy	12,903
1/29 (Thu.)	Cloudy	15,574
1/30 (Fri.)	Sunny	16,725

Total for 3 days 45,202 visitors

A total of 13 exhibitions were held simultaneously, including an exhibition on energy conservation, renewable energy, resource conservation, and utilization of marine resources, as well as a general exhibition on energy innovation and a general exhibition on materials covering everything from materials to processing and sensing.

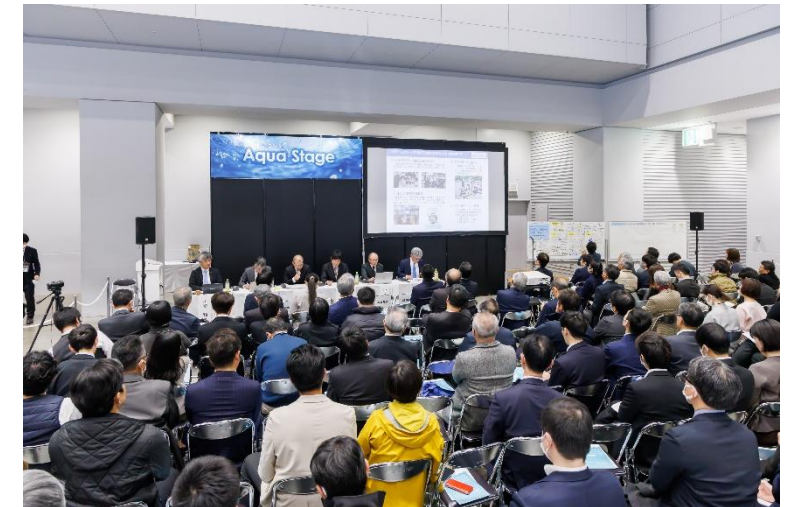
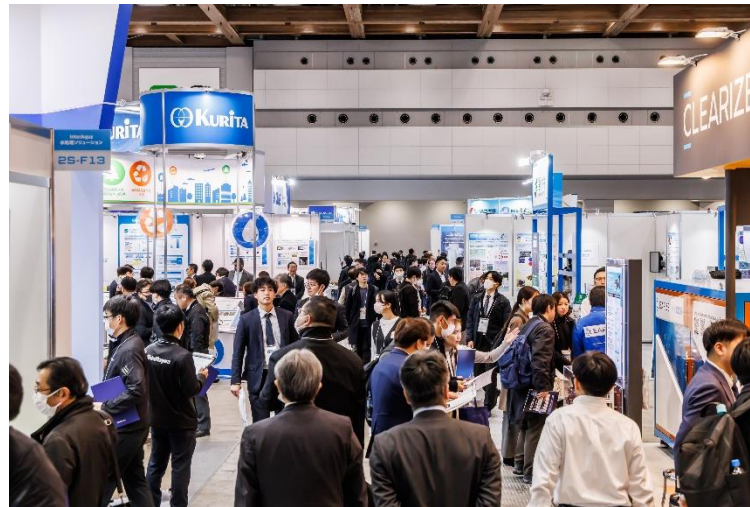
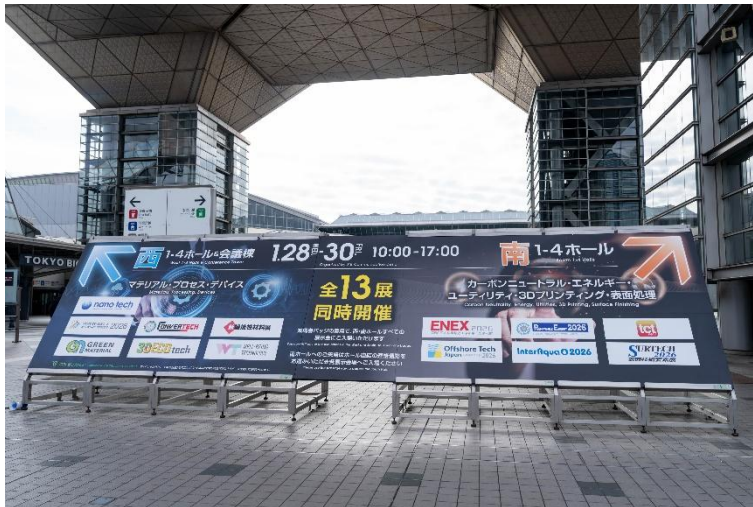


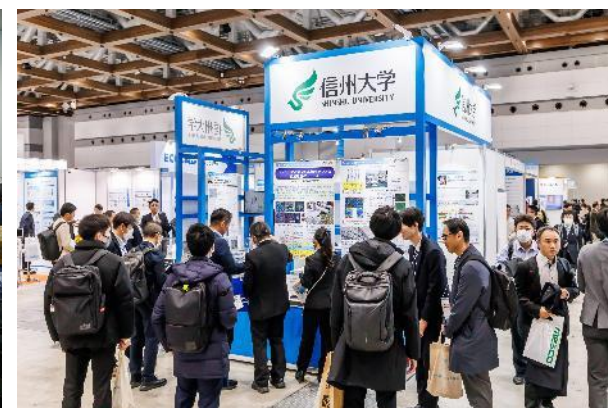
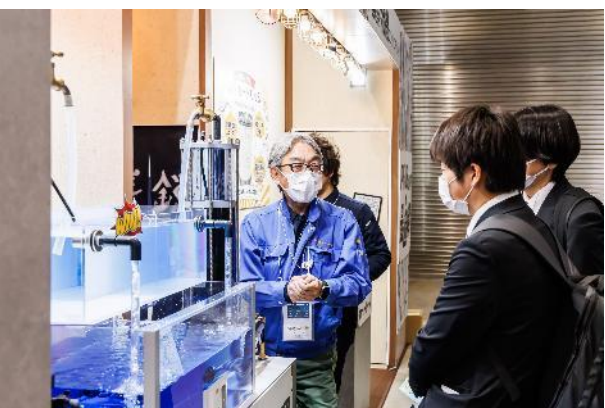
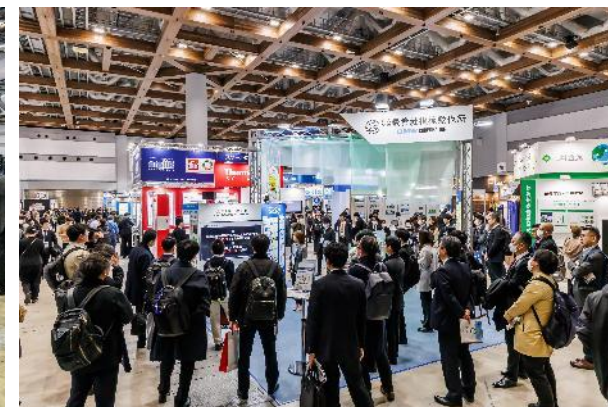
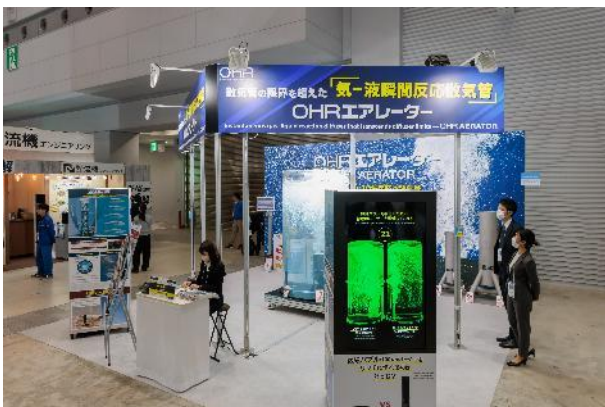
Final number of participants: 52,844 (includes online participants)

21 organizations, mainly in the water, environment, and energy fields supported the exhibition.

■ Supporting Organizations

Association for Rainwater Storage and Infiltration Technology, Kansai-Asia Environmental and Energy Saving Business Promotion Forum (TeamE-Kansai), Association of Membrane Separation Technology, Japan, Japan Association for Chemical Innovation, Japan Environmental Management Association for Industry, The Energy Conservation Center, Japan, Japan Facility Management Association, Japan Machinery Federation, Japan Sewage Works Association, The Society of Materials Science, Japan, Japan Water Research Center, The Association of Liquid Filtration and Purification Industry, The Iron and Steel Institute of Japan, Japan Building Maintenance Association, Japan Chemical Fibers Association, Japan Electronics and Information Technology Industries Association, The Japan Institute of Energy, The Japan Society of Industrial Machinery Manufacturers, Japan Society of Safety Engineering, Association of Water and Sewage Works Consultants Japan, Japan Water Facilities Environmental Hygiene Association (in no particular order)





South Hall 1F

to West Hall 1,2

**South
Hall**

All
ExhAll
Sen

15-Q21 Energy Innovation Exhibition Academic Zone

Eco-electric Power Research Center, Aichi Institute of Technology /
Japan Solar Energy Society /
Kanagawa Institute of Technology Itako Lab. / OHMI Lab., Tokyo Institute of Technology /
Shinsu Univ. Flow Energy System Lab. / The Japan Photovoltaic Society /
Thermochemical Processes Research laboratory, Nagoya University /
Tokyo University of Science / University of Yamanashi /
Usami-Kurokawa-Itoh-Katsube Lab., Nagoya Univ.

2S-S02 Hokkaido

AIZAWA Concrete Corporation / Archivision Holdings Omitama /
Dogin Regional Research Institute / Kanamoto / Kuribayashi & Redhorse Trust / Satochuko

●: Thermal Solutions Exhibitors

● **Industrial Water Treatment Solutions: Exhibitors**

2S-V16 Consortium for analysis and remediation of

per- and poly-fluoroalkyl substances Pavilion
 Consortium for analysis and remediation of
 per- and poly-fluoroalkyl substances /
 Hiyoshi / KUREHA / Metrohm Japan /
 Mie Prefecture Environmental Conservation Agency / PFAS Busters

South
Hall

Cabinet Office Strategic Innovation Creation Program(SIP) 3rd Term National Platform for Innovative Ocean Developments / new Horizon Ocean Research and Technology / FullDentH / UMIALE / OceanFluidics

Panasonic
CONNECT

1S-A09

2F

Organization for Small & Medium Enterprises
and Regional Innovation, JAPAN



2S-K13

21

South Hall 4F

35-C03 Japanese Society of Additive Manufacturing

APPLIED TECHNOLOGY / ODEC / Kyoto Sangyo / Conflux technology / J-3D / JBM Engineering / Sumitomo Rubber Industries / TACHIBANA ELECH / Trudakoma / Tobata Satsukusho / Nikkelin Aluminium Core Technology Company / NIDEC MACHINE TOOL / FUJI / Fuji Koushusha / Mitsubishi Electric

35-R13 Hyogo Metal Belt Consortium (University of Hyogo)
Shinkohoku Material / OMRAC / Donko Techno Heat / NIMM SANGYO / Nissin Giken / HONNY CHEMICALS / Hyogo Prefectural Institute of Technology

35-U06 The Metal AM Public Testing and Research Laboratory Pavilion
Aichi Center for Industry and Science Technology / Aikita Industrial Technology Center / Iwate Industrial Research Institute / Ishikawa Plating Industry / Osaka Research Institute of Industrial Science and Technology / Industrial Research Institute of Shizuoka Prefecture / Tokyo Metropolitan Industrial Technology Research Institute / Toyama Industrial Technology Research and Development Center / Hyogo Prefectural Institute of Technology / Industrial Technology Center of Fukuoka Prefecture / Industrial Technology Institute Fukushima Prefectural Government / Hokkaido Research Organization / X Program (Waseda University Consortium)

35-U22 Special Exhibition Plating Pavilion
Aichi plating Industrial Association / BROTHER / CACO CHEMICAL / Chugoku Denka Kogyo / Chuo Mekki Kogyo / DAIRYOSEISAKUSYO / DAINIWA DENKA / DAINIWA FIRE CHEMICALS / DENTO Japan Ind / Dai Plating / ERG / Heiwakoku / Ishikawa Plating Industry / JST / Kinki Bousyoku / K Surface Technology / Mananbu / MITSUBA / Nagano Prefecture plating Industrial Association / Nihon Denro Kogyo / Nihon Filter / Nihon Rack / Nikkou Mekki / NONPON PLATE / Nishina Industrial / NOSAKA ELECTRIC / Ogic Technologies / OM Sangyo / Saitama mekki Industrial association / Salto Paper / Sakura General Surface / SANIKYO / Sanhin MFG. / SANWA PLATING INDUSTRY / TAIHO / Toshin Industry / TOYOHASHI PLATING / Uio Industrial / Usugidenkai / World Chemical / YOSHIDA SHOUTEN / Federation of Electro Plating Industry Association, Japan / Japan Surface Finishing Suppliers Association / The Surface Finishing Society of Japan

35-Q21 marushin holdings
MARUSHIN-HEAT TREATMENT / MARUSHIN SEISAKUSYO / MARUSHIN TECH

35-L21 Electronic Components and Semiconductors Pavilion
Chiba Institute of Technology / DIAM / DTUS / Imiglam / SHIBURA MACHINE / SHINKO SEIKI

● Thermal Solutions Exhibitors

● Industrial Water Treatment Solutions: Exhibitors

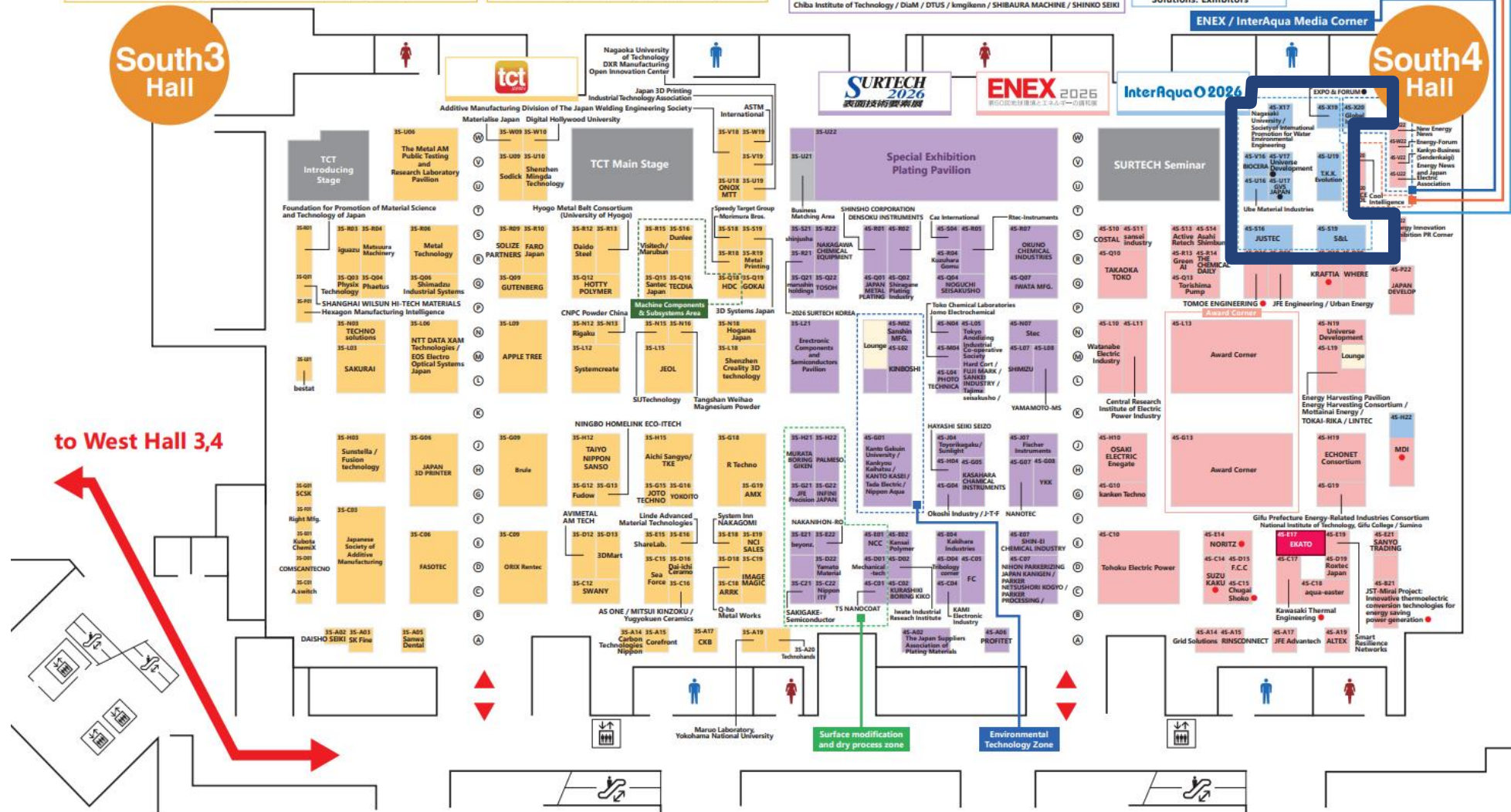
Climate Tech Zone

InterAqua

ENEX / InterAqua Media Corner

South3 Hall

South4 Hall



A-H

AOKIKOUGYOUSHO
Aprisium
ASKA Pharma Medical
azbil
BENGBU TIANXING ION-RESIN
BIOCERA
CLEARIZE
Consortium for analysis and remediation of per- and poly-fluoroalkyl substances
Mie Prefecture Environmental Conservation Agency
Hiyoshi
KUREHA
Metrohm japan
PFAS Busters
Daiki Axis
DMW CORPORATION
EC frontier
emiiR Japan Corporation
ENVIRO VISION
FUTAMURA CHEMICAL
Global Information
GOHDA WATER TREATMENT TECHNOLOGY
Groundwater management assoiation
GS Yuasa Membrane
GVSJAPAN
Hakuto
Hifilm
Hitachi High-Tech Corporation
FUST Lab.

I-N

INDO WATER 2026 EXPO & FORUM
IR System
ISHIGAKI COMPANY.,LTD.
Johnson Screens Japan
JUSTEC
Kendensha
KENEK
Kikkoman Biochemifa
Kowa
Kurita Water Industries, Ltd.
Kyowakiden Industry
machinesol
MATSUBO
EPOC Enviro
Merck
MESCO
MITSUI KINZOKU COMPANY
MIHAMA
Mtech
Muromachi Chemicals
Nagasaki University
Society of International Promotion for Water Environmental Engineering
Nagase & Co.
NAGAYANAGI
NanoFrontier
Nihon Suido Consultants
NIPPON TALC
Lumilite Japan
NTT BUSINESS SOLUTIONS CORPORATION

O-T

OHR LABORATORY CORPORATION
OPTEX
ORGANO
Prefectural University of Kumamoto
Taikohgiken
time engineering
Purolite
RLS Wacon analytics
Tomoe Engineering
Ryuki Engineering
S&L Co.,LTD.
SEISHIN TRADING
SEKISUI CHEMICAL
SEKISUI AQUA SYSTEMS
SENSUS
ShinMaywa Industries, Ltd.
Shinshu University,National University
SHOWA INSTRUMENT INFORMATION
solace
kagawa industry support foundoation
STANLEY ELECTRIC
Suntory Holdings
T&C Technical
T.K.K.Evolution
TAISEI KOGYO Co., Ltd.
Taki Enginnering
Techno Morioka
Thermo Fisher Scientific
TOKO INSTRUMENTS,INC.
Toshiba Lighting & Technology Corporation

T-Y

Toyo Aluminum Ekco Products
Toyo Aqua Tech
Techno Engineering
Ube Material Industries
Universe Development
YangCheng Zenith Technology
Yasuhara Environment Technology Co., Ltd.
Youtec
Fasco

A total of 8 programs comprised of 25 lectures were held over 3 days. A total of 2,547 people attended the seminars.

A total of 8 programs comprised of 25 lectures were held over 3 days based on various water-related themes. Topics included PFAS, ultrapure water technology and industrial wastewater and were given by not only private companies but also speakers from the Ministry of the Environment and the Ministry of Land, Infrastructure, Transport and Tourism.



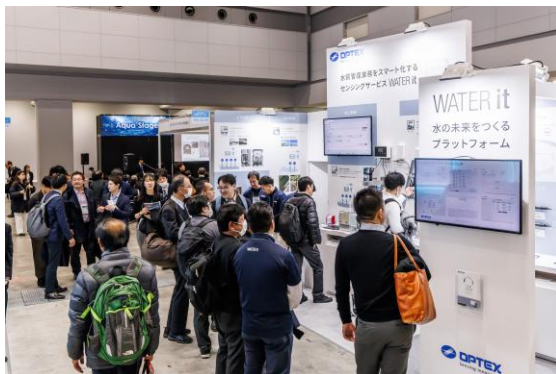
Industrial Water Treatment Solutions

Solving Water Treatment Issues at Factories and Facilities

This year's event continued with the Industrial Water Treatment Solutions program, which showcased technologies and products related to water treatment issues at factories and facilities, recovery and reuse of water resources, measures against environmental risks,

Exhibiting Companies / Organizations

AOKIKOUGYOUSHO, Aprisium, BENGBU TIANXING ION-RESIN, CLEARIZE, Consortium for analysis and remediation of per- and poly-fluoroalkyl substances, ENVIRO VISION, GS Yuasa Membrane, GVSJAPAN, Hakuto, HifILM, Hitachi High-Tech, IR System, Kendensha, Kowa, Kyowakiden Industry, Nagase & Co., Nihon Suido Consultants, NIPPON TALC, NTT BUSINESS SOLUTIONS, OHR LABORATORY, OPTEX, Purolite, RLS Wacon analytics, solace, STANLEY ELECTRIC, Thermo Fisher Scientific, Toyo Aluminum Ekco Products, Universe Development, YangCheng Zenith Technology, Yasuhara Environment Technology, Youtec



Consortium for analysis and remediation of per- and poly-fluoroalkyl substances Pavilion

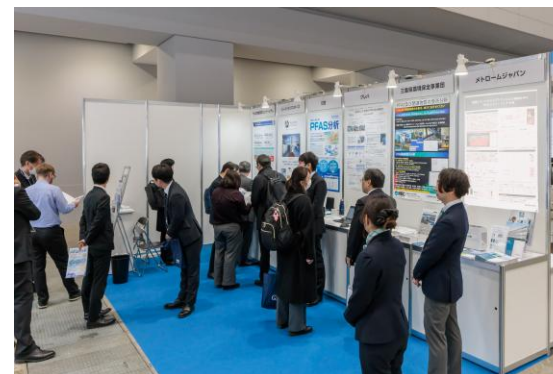
Catching the latest trends in PFAS countermeasures

Continuing from previous years, member companies of the Consortium for analysis and remediation of per- and poly-fluoroalkyl substances exhibited at the specified pavilion. Exhibits included an introduction to supercritical water oxidation (SCWO) technology, which can completely detoxify persistent organic pollutants including PFAS, and PFAS analysis using combustion method ion chromatography.

For companies facing problems with PFAS countermeasures, the pavilion provided technical consulting utilizing its analytical know-how, as well as technical consultation and solutions to address the growing social demand for PFAS.

Exhibiting companies and organizations

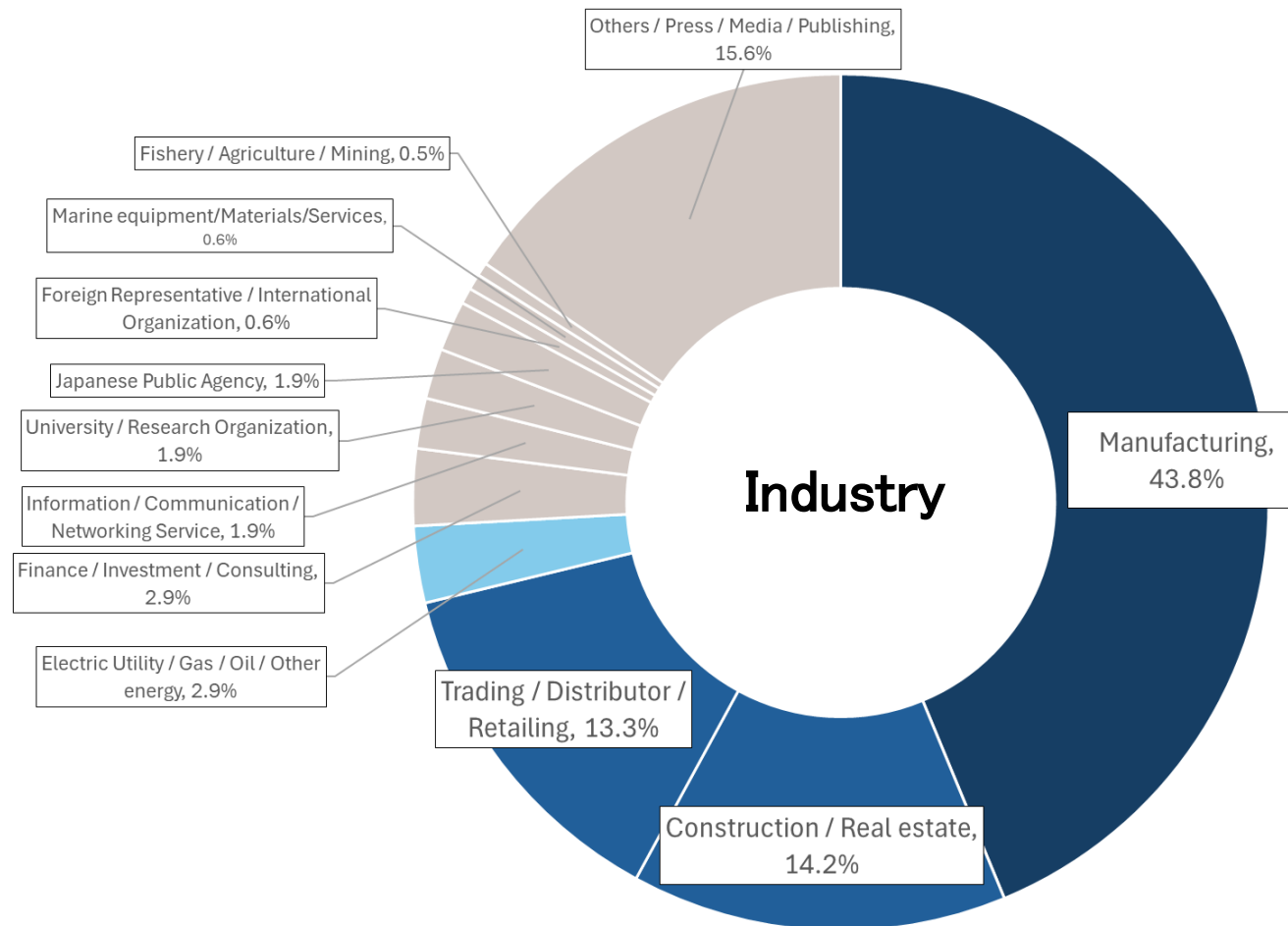
Consortium for analysis and remediation of per- and poly-fluoroalkyl substances, Mie Prefecture Environmental Conservation Agency, Hiyoshi, KUREHA, Metrohm Japan, PFAS Busters



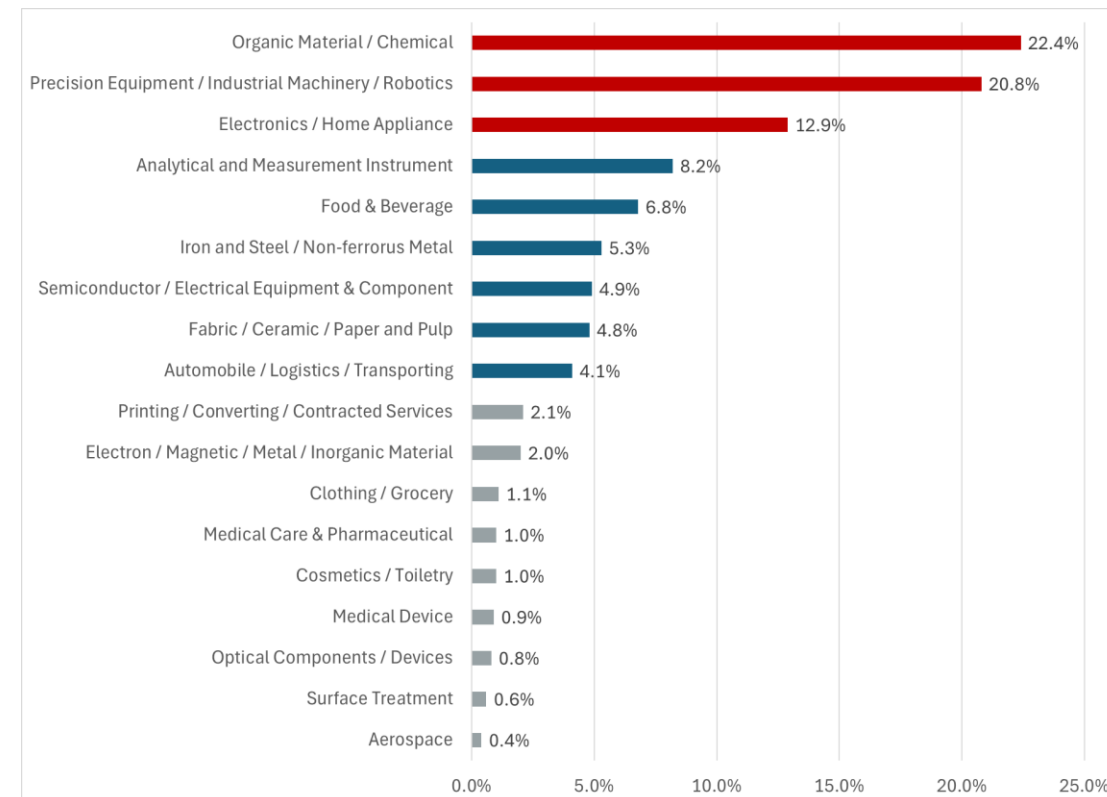
Trends in Visitors to the Exhibition (by Industry)

71% of the visitors come from manufacturing, construction / real estate and trading distributor / retailing industries.

Among those from the manufacturing industry, 22.4% of the visitors were from organic materials and chemicals industries. Many visitors were also from manufacturers of industrial machinery, electronics and home appliance industries.



Breakdown of the manufacturing industry

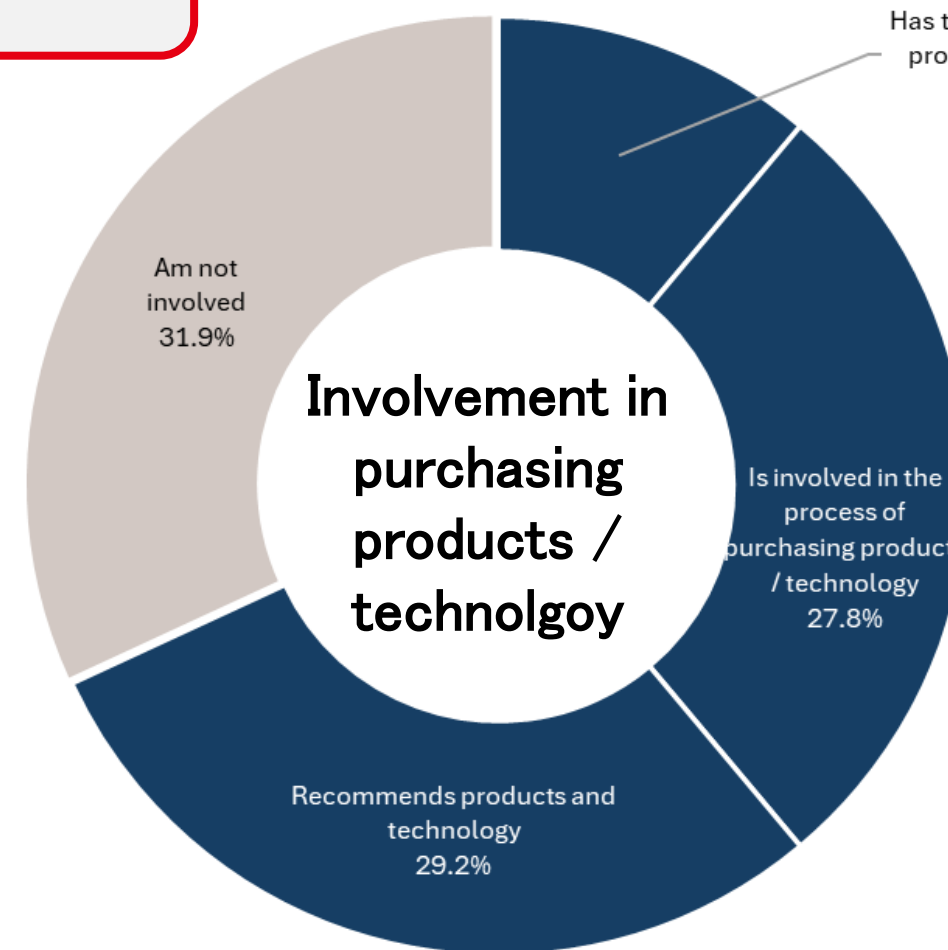
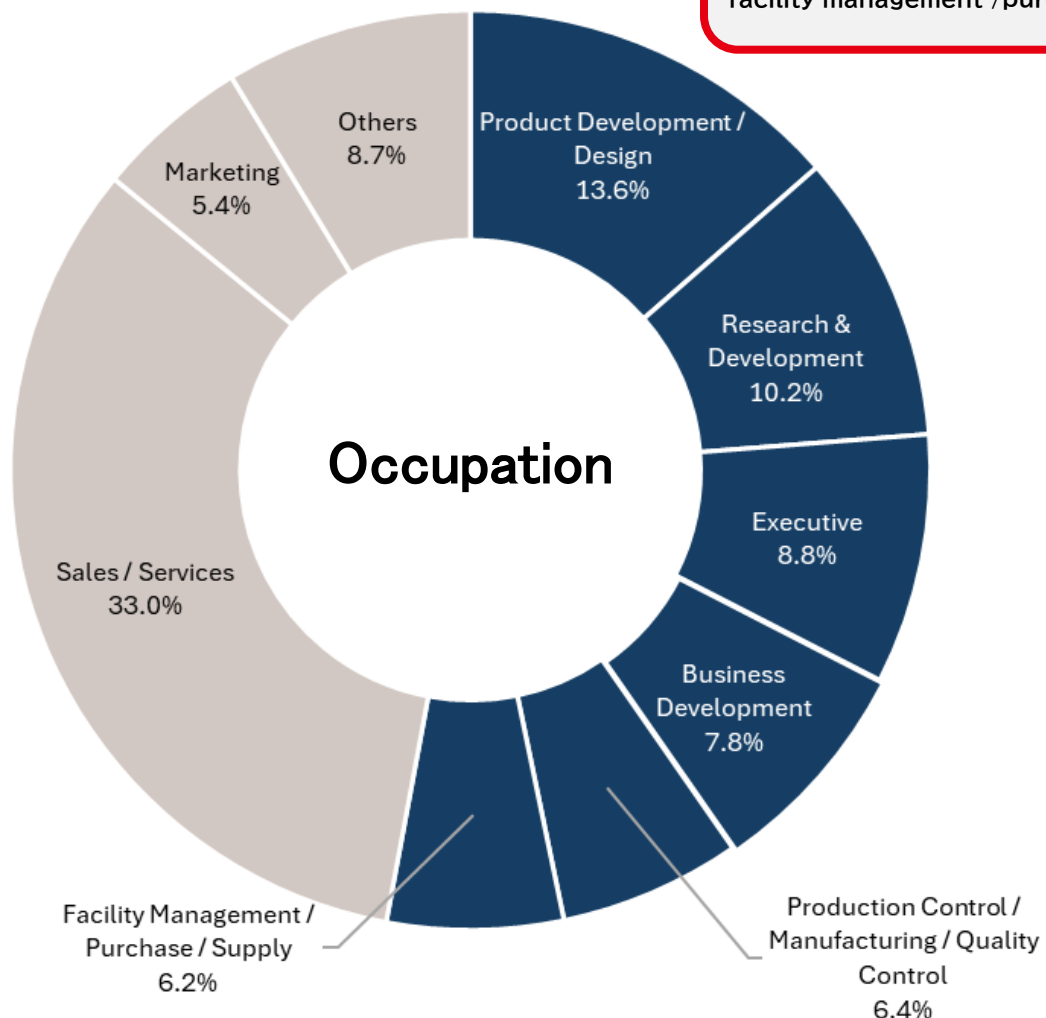




Trends in Visitors to the Exhibition (Occupation, Involvement in Purchasing Products and Technologies)

The occupation of 53% of the visitors are product development / design, research & development, executives, business development, product control / manufacturing / quality control and facility management / purchasing.

68.1% (about 3,400 people) answered that they are involved in the process of purchasing products and technologies.



Number of valid responses to the questionnaire upon registration: 4,957

In order to attract companies and organizations related to the water business to the exhibition, we conducted various public relations and invitation activities.

持続可能な企業活動を支える水ビジネスの展示会

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水処理・水資源回収からPFAS対策、計測・IoTソリューションなど多数出展!

〇 全日開催! 併催セミナー “Aqua Week”

- シリーズ 人口減少時代を生きる
【大阪大学、明電舎、中部電力ミライズ、水の安全確保戦略機構】
- 超純水技術の最新動向とPFAS分析ソリューションの未来
【メルコ、東田工業】
- 水道事業におけるPFAS規制動向と対策
【環境省、北海道大学 / 早稲田大学】
- PFAS管理の新たなアプローチ: 分析と分析
【PFAS対策技術コンソーシアム、クレハ、ビーファスパスターズ、メトロームジャパン、三菱興産環境保全事業部】
- 未来のくらしと水の科学研究会 公開シンポジウム
【東京大学、東京都水道局、多田電機、科学技術振興機構、徳州大学、岡山大学、日本触媒、海洋研究開発機構、旭硝子アドバンステクノ】
- CSVEビジネスで挑む社会課題解決とこれからの産業排水をDXで取組む
【東田工業】
- 見えないインフラ「地下水」の持続的な利用に向けて
〜地下水保全の価値を見える化し、次なる一歩を踏み出す〜
【東京大学大学院、グンゼ、ホライズコーポレーション、大町市、アグロスペース・水教育研究所、武蔵野大学、Water Scope、サントリーホールディングス】
- 次世代につながる官民の取り組み
〜新たな技術開発とAIを活用した先進的支援技術
【国土交通省、明電舎】

※法人様登録、2025.12.24現在

来場登録 (無料) 受付中!

※本展は来場登録制です

主権/お問合せ InterAqua事務局 株式会社JTBコミュニケーションデザイン E-mail: interaqua@jtbcom.co.jp / TEL: 03-5657-0757

持続可能な企業活動を支える水ビジネスの展示会

InterAqua O 2026

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【国土交通省、明電舎】

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東京ビッグサイト

来場登録 受付中

来場登録受付中!

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東京ビッグサイト 南2・4ホール

- Advertisements and articles in specialized media
Itmedia, The Environmental News, Japan Sewerage Newspaper, Water Industry Newspaper
- E-mail blasts sent to the target audience
Global Information, etc.
- E-mail blasts issued by the organizer
- E-mail blasts issued by the organizers of the concurrent exhibitions
- Press release distribution (PRtimes)
- Google/Yahoo listing advertisement
- Visitor DM sent to past visitors
- Announcement of the exhibition through supporting organizations

etc.

Dates: December 16 (Wed.) – 18 (Fri.), 2026 10:00-17:00

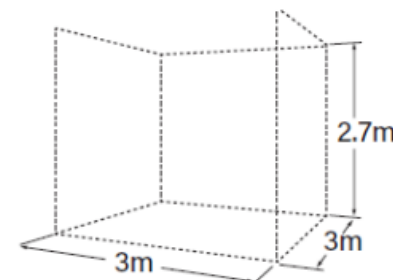
Venue: West Hall 1 & 2, Tokyo Big Sight

*All 13 exhibitions will be held concurrently. The detailed venue for InterAqua will be announced on the official website.

Space Unit: 9 sqm (W3m x D3m x H2.7m)

Exhibition Fee (Space only, tax included)

Company	JPY418,000
Public Organizations University Labs	JPY209,000



The fee includes;

- ✓ Side panels when a space borders on neighboring booths. Corner booth spaces include only one side wall.
- ✓ Information for up to 10 products can be registered for viewing on the online exhibitor information page. Details on visitors who viewed information to be provided.

The fee does NOT include;

- ✓ Costs for booth installation, dismantling, decoration, cleaning, or waste disposal, nor charges for electricity/water supply and drainage or internet fees.

Optional Package Booths *Application for package booths scheduled to begin in October.

Plans start from	JPY176,000
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● InterAqua Secretariat
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