



2026 鸿威·第 8 届武汉国际泵阀管道展

The 8th Wuhan International Pump Valve & Pipeline Expo (IPV 2026)

Date: March 19 - 21, 2026 | Venue: Wuhan International Expo Center (Hanyang)

Organizers

Wuhan Urban Construction Investment & Development Group Co., Ltd. / Hubei Urban Water Association / Hydraulic Engineering Society of Hubei Province / Hubei Environmental Science Society / Guangdong Grandeur International Exhibition Group Co., Ltd.

Co-Organizers

Water Industry Association of Nice Province and Two Cities along Yangtze River Economic Belt / Guangdong Water Treatment Technology Association / Henan Society for Urban Studies / Wuhan Association of Environmental Protection Industry / Xiangyang Ecological Environment Science Society / Wuhan City Hardware Electrical Chamber of Commerce

Host

Wuhan HOWEE Co.,Ltd.

IPV 2026 Takes Forward Development of Pump, Valve and Pipeline

Recently, China has been highly concerned about environment pollution control, and has reinforced the development of IT, biotech, new energy, new material, high-end equipment, NEV, green environment protection and other emerging industries. It has also coordinated infrastructure construction including water supply, drainage, heat supply, petroleum, natural gas, underground pipe network and etc. Pump, valve and pipeline have served as irreplaceable supporting products and devices in supporting national economy and are facing huge challenges. With national strategies implemented, business opportunities have been brought to the fluid machinery manufacturing industries of pump, valve and pipeline.

The 8th Wuhan International Pump Valve & Pipeline Expo (IPV 2026) is slated to be held **at Wuhan International Expo Center** from **March 19 - 21 in 2026** for better tech and experience exchange and a more integrative industrial chain display and trade platform. IPV 2026 will showcase worldwide products and solutions featuring pump, valve, pipeline, smart water supply device, actuator, electric machinery and so on, to publicize cutting-edge techs and press ahead with industrial upgrade. IPV 2026 also lays foundation for its exhibitors to promote brands,

explore channel, release new products and seize market shares by introducing water authorities, design institutes, municipal/building/environment protection companies, sale agents and industrial end-users.

Previous Review on IPV 2025

IPV 2025 was held at Wuhan International Expo Center from March 20 - 22 in 2025, with total exhibition area of nearly 40 000 m². Exhibitors included: Wuhan Water Group, Wuhan Water Resources Research Institute, China Construction Third Engineering Bureau Group Co.,Ltd., Wuhan Financial Holdings, Wuhan Urban Drainage Company, Hanshui High-Tech, Wuhan Municipal Engineering Design & Research Institute, Central & Southern China Municipal Engineering Design and Research Institute Co., Ltd., China Railway Siyuan Survey and Design Group Co., Ltd., WPG, DoochPump, Ebara, Chimp, WHSP, NPP, Hyster, Jinyue Electromechanical, Zhifei, Denor, QA Pump, Yuanda Valve, Jianhua, Karon, Rian Valve, Tongdu Flow Technology, CNVA, Liangan Valve, Xingsheng, Tonghe Flow Control, Shuanglin, Juer Flow Control, XinSheng, PL-Power, BH Valve, Wexis, Meide Group, An Gang Group, Young, ZHEYI Pipeline, Nanya Pump, YOULI, Hengtai Valve, Huafeng, Zhongxin Valve, Youfa Pipeline, Zhengda, Jinruo Pipe and other 400 world-renowned companies. About 30 000 visitors from water and environment protection authorities, design institutes, scientific research institutes, engineering companies, water companies, waste water treatment factories, industrial users and agents and distributors paid their visit to the fairground.

During the exhibition, 40 subjects were shared in 11 forums and conferences, luminaries and heavyweights from Chinese Academy of Sciences, national engineering inspection and design sector, Department of Ecology and Environment of Hubei Province, Pan-Yangtze River Economic Belt Protection Research Centre of Hubei University of Technology, Wuhan University of Science and Technology, Wuhan Polytechnic University and other competent departments, companies and industrial sectors conducted academic seminars and discussions on the latest trends and tech research and achievements.

Exhibiting Scope

1. Pumps: centrifugal pumps, metering pumps, screw pumps, rotary pumps, Roots pumps, plunger pumps, vane pumps, vortex pumps, lift pumps, hose pumps, other pumps, cam pumps, diaphragm pumps, piston pumps, sewage lifting pumps, jet pumps, reciprocating pumps, gear pumps, axial flow pumps, mixed flow pumps, vacuum pumps.

2. Motors: YE2 motors, YE3 motors, explosion-proof motors, fan motors, motor stators, motor

magnets, motor bearings, other motor supporting products.

3. Valves & Actuators: ball valves, drain valves, check valves, throttle valves, plunger valves, plug valves, control valves, steam traps, instrument valves, brass valves, butterfly valves, gate valves, globe valves, solenoid valves, diaphragm valves, safety valves, pressure reducing valves, regulating valves, foot valves, other valves; pneumatic actuators, electric actuators, manual actuators, hydraulic actuators, pneumatic components, other actuators.

4. Intelligent Water Supply Equipment: complete sets of equipment, surge tanks, frequency converters, control cabinets, vertical centrifugal pumps, computer software, control water tanks, other intelligent water supply equipment.

5. Pipelines & Pipe Fittings: various water supply and drainage pipes, seamless pipes, stainless steel pipes, corrugated pipes, alloy pipes, plastic pipes, composite pipes, etc.; various pipeline and pipe manufacturing, processing machinery, equipment, tools; various joints, elbows, tees, crosses, flanges, pipe caps, end caps, and other fittings; pipeline anti-corrosion technology and equipment, pipeline measurement and inspection equipment, pipeline welding and construction tools.

6. Pipeline Inspection & Monitoring: pipeline leakage detection, non-destructive testing, pipeline maintenance and emergency repair equipment, pipeline repair and rehabilitation equipment and materials, internal inspection, utility tunnel inspection robots, pipeline periscopes, SCADA systems, safety warning systems, GIS, MIS and other information management systems.

7. Other Fluid Equipment: fluid conveying and processing, fluid transmission, fluid sealing, fluid measurement and control technology; pumps, compressors, fans, fluid machinery, fluid treatment equipment, filtration and separation technology, hydraulic components, hydrodynamic components, pneumatic components, instruments and meters, sensors, automation and control systems.

8. Supporting Equipment: CNC machine tools, seals, gaskets, coatings, pump casings, pump and valve testing equipment, adhesives, welding equipment, flanges, valve positioners, bearings/couplings, castings/forgings, other supporting products for pumps, pipes, and valves.

Targeted Visitors

1. Public Utilities: water supply groups/companies, tap water companies, water supply plants, water production plants, sewage treatment plants, water supply and drainage companies, water purification plants, municipal construction, transportation, power, telecommunications, gas, heating, HVAC, fire protection, sponge city centers, urban water supply and drainage associations, environmental protection associations, water conservancy societies/associations, urban water system planning and design units, water ecological environment protection and management organizations, water science research institutes, universities of water conservancy and hydropower, vocational and technical colleges, planning, survey and design

institutes, and related experts and scholars from scientific research institutions.

2. Government Authorities: municipal construction bureaus, construction commissions, development and reform commissions, water conservancy (water affairs) bureaus, ecological environment bureaus, hydrology and water resources bureaus, reservoir management bureaus, irrigation district management bureaus, river and lake chief offices, municipal management offices, water supply and drainage management offices, water-saving offices, landscaping bureaus, energy bureaus, flood control offices, energy-saving offices, environmental inspection and supervision agencies, new city/new district administrative committees, etc.

3. Construction Industry: smart cities, urban complexes, industrial parks, urban infrastructure construction, architectural design institutes, real estate developers, building materials distributors, construction engineering companies, HVAC engineering companies, fire protection engineering companies, building contractors, decoration and renovation companies, architects, designers, engineers, hydraulic engineers, as well as property management institutions for hospitals, schools, government offices, hotels, shopping malls, and buildings.

4. Industrial Users: industrial parks, petroleum, chemical, electric power, metallurgy, steel, paper, textile, environmental protection, pharmaceutical, boiler, irrigation, food, beverage, electronics, plastics, and other industrial enterprises.

5. Distributors & Traders: importers and exporters, wholesalers, distributors, agents, manufacturers, retailers, tendering agencies, investment and trading companies.

6. Engineering Companies: general engineering contractors, environmental engineering companies, electromechanical installation companies, water supply and drainage engineering companies, water treatment engineering companies, construction units, environmental service providers.

7. Others: commercial offices of embassies in China, overseas trade organizations in China, banks and financial institutions, venture capitalists, and representatives from news media including newspapers, magazines, television, and online platforms.

Concurrent Events (Tentative)

1. 2026 Water Economy New Quality Productive Forces Development Conference
2. Hubei Urban Water Association Technology Exchange Conference
3. National Metrology Data Development Application Centre Theme Forum
4. Urban High-Quality Water Supply and Drinking Water Safety Protection Technology Seminar
5. Smart Water Affairs and Urban Water Resource Efficient Operation Theme Forum
6. Water Treatment Industry New Technology Exchange Conference
7. 2026 Ecologic Environment Development Forum
8. New Product Pitching Conference
9. Outstanding Enterprises Award Presentation Ceremony

Publicity and Promotion

1.Phone/SMS Invitation: professional Call Center Team uses AI-empowered phone call and SMS to precisely send invitation to targeted clients with databank of 500 000 data, keep them abreast with the latest information;

2.Media Publicity: Working with 200+ mass, online and professional medias to disseminate IPV information, attracting buyers to the fairground by all-round reports;

3.Group Attending: Working closely with industrial heavyweights, business chambers and other organizations to publicize and promote the expo and to organize regional professional visiting groups;

4.Onsite Publicity: Promotion team will be sent to relevant exhibitions and forums to invite people concerned to the expo;

5.New Media Promotion: WeChat official accounts, moments, Weibo, Google, Baidu, 360, Toutiao, Douyin, Baijiahao, NetEase, and APP exhibition pitching;

6.Letter invitation: Sending invitation letter and brief reports to trade visitors who are decision makers and influencers in the sector.

Exhibiting Fee

Companies	Standard Booth (3×3)	Luxury Booth (3×3)	Raw Space (min 36 m ²)
Overseas (USD)	\$2,000/booth	\$2,500/booth	\$200/m ²
Domestic (Original Price)	¥ 9,800/booth	¥ 12,800/booth	¥ 1,000/m ²
Domestic (Concession Price before 2026)	¥ 3,000/booth	¥ 6,000/booth	¥ 300/m ²

Remarks:

(i)All domestic companies from the industrial chain of pump, valve and pipeline register before 2026 will be charged based on concession price;

(ii)Surcharge for corner booth: RMB 500/corner for domestic exhibitors, 10% surcharge of total exhibiting fee per corner for overseas exhibitors;

(iii)Standard Booth Configuration: 3mW×3mL, 3 white hoarding panels with 2.5mH, 1 negotiating desk, 2 folding chairs, 2 fluorescent lights, 1 CN-EN fascia, 9 m² carpet;

(iv)Luxury Booth Configuration: On top of the configuration of standard booth, the luxury one will be conducted unitedly opulent decoration for better showcase exhibitors` strength and image; plan is not attached hereof;

(v)Raw Space: min 36 m², no facilities included, exhibitors shall design and decorate the space themselves, management fee of RMB 30/m² will be surcharged.

Exhibition Catalogue Advertising Fee (RMB)

Front Cover	RMB 20,000	Back Cover	RMB 15,000	Title Page	RMB 10,000	Inside Color Page	RMB 5,000
Inside Black Page	RMB 3,000	Inside Front Cover	RMB 10000	Double-Page Spread	RMB 15,000/comp -any	Company Introduction	RMB 1000

Fairground Onsite Advertising Fee (RMB)

Truss Advertising	Cong: 5mW×3mH, RMB 5,000/piece	Visitor Guide	RMB 300/ad slot
Drinking Water Sponsorship (Exclusive)	Small bottles, minimum order of 1,000 cases or RMB 30,000 (customized with assistance from the organizer).	Paper Bag Advertising	RMB 10,000/3,000 pieces

For more exhibition and events sponsorship, please contact with the organizer.

IPV 2026 Contact Information**Guangdong Grandeur International Exhibition Group Co.,Ltd.**

ADD: 18/F, Park Place, No 148, Xingangdong Road, Haizhu District, Guangzhou

TEL: 4006-258-268

Wuhan HOWEE Co.,Ltd.

ADD: Room No. 910, Building 13, Greenland Expo Fortune Center, No. 111, Sixin North Road, Hanyang District, Wuhan

TEL: 027-84611828

OFFICIAL WEBSITE: www.wteexpo.com

