

Application Form for Co-Exhibitors (to be filled in by the main exhibitor)

MAIN EXHIBITOR

Company Name (as it will appear on booth fascia / catalog entry)	
Stand No. (if known)	Phone
Contact for Trade Fair Organization (Mr/Ms)	
We hereby authorize the company mentioned below as co-exhibitor at our stand at IE expo China 2026 . The company has all technical and commercial documents necessary for the information of visitors concerning the exhibits on display. The exhibits correspond with the Index of Products and Services of IE expo China 2026 .	

CO - EXHIBITOR (see overleaf clause 3 of Terms of Participation)

Company Name (as it will appear on booth fascia / catalog entry)	
Street / P.O. Box	
Postal Code, City, Country	
Phone	
Email	Website
Contact for Trade Fair Organization (Mr/Ms)	
Type of Exhibitor (multiple entries possible) ☐ Manufacturer ☐ Dealer ☐ Importer ☐ Distributor ☐ Service Company ☐ Association/Institution	
Headquarter of the parent company with full address and country	
The application fee is RMB 1,800 net for each co-exhibitor admitted and will be charged to the main exhibitor. The minimum catalog/internet (entry free of charge) includes the company name, hall and stand number. Further services will be offered on a separate order form in the exhibitor manual.	

Extract from the Terms of Participation

3) Co-exhibitors and additionally represented companies (see Clause 1, 2) Co-exhibitors must obtain MM-ZM's written permission to be eligible for the exhibition. The registration fee is RMB 1,800 for each co-exhibitor admitted. A co-exhibitor is one who presents his own goods or services, using his own staff, at the stand of another exhibitor (the main exhibitor). This definition includes group companies and subsidiaries. Agents and representatives are not admitted as co-exhibitors. The definition of an additionally represented company is as follows: In the case of an exhibitor who is also a manufacturer, an additionally represented company is any other company whose goods or services are offered by the exhibitor. If an exhibitor who is a distributor wants to display not only the products of one manufacturer but also goods and services of other companies, then these count as additionally represented companies.	Additionally represented companies are not allowed on the stand. Admission of the exhibitor does not mean that a contract exists between MM-ZM and the co-exhibitors or other companies he represents. Co-exhibitors are admitted against payment. The exhibitor must make this payment. The amount can also be invoiced (VAT inclusive) subsequently by MM-ZM. The exhibitor is responsible for ensuring that his co-exhibitors and other companies he represents comply with the Terms of Participation, the Technical Guidelines as well as Exhibitor Manual. The exhibitor is liable for the debts and negligence of his co-exhibitors as if they were his own. If co-exhibitors make direct use of MM-ZM services, MM-ZM is entitled to invoice the exhibitor for these services. He is jointly and severally liable. The exhibitor may not move, exchange or share his stand, nor surrender it either in part or in whole to third parties, without MM-ZM's prior written consent.
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Place and date	Legally binding signature of the main exhibitor	Legally binding signature of the co-exhibitor
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Index of Products and Services

Company Name of Co-Exhibitor _____

Type of Exhibitor (multiple entries possible)

☐ Manufacturer ☐ Dealer ☐ Importer ☐ Distributor ☐ Service Company ☐ Association / Institution ☐ Organizer of National Pavilion

We will be exhibiting products/services that belong to the following product group(s):

Main Product Index No.: _____

1	Water and Sewage Treatment	☐ 1.8.6	Water recycling and reuse	☐ 5.1.3	Skips
☐ 1.1	Mechanical-physical processes	☐ 1.8.7	Compact systems	☐ 5.1.4	Refuse compacting containers
☐ 1.1.1	Sedimentation facilities	☐ 1.8.8	Resource oriented sanitation (ROS)	☐ 5.1.5	Containers for tipper trucks
☐ 1.1.2	Separator systems	☐ 1.8.9	Nutrient recovery	☐ 5.1.6	Pneumatic conveyors
☐ 1.1.3	Racks, screens and filters	☐ 1.8.10	Urine separation	☐ 5.1.7	Container movers
☐ 1.2	Chemical-physical processes	☐ 1.8.11	Accessories	☐ 5.1.8	Container storage systems
☐ 1.2.1	Desalination (sea water)	☐ 1.9	Heat recovery/energy production and saving	☐ 5.2	Vehicles and superstructures
☐ 1.2.2	Softening plants	☐ 2	Water supply and sewerage systems	☐ 5.3	Refuse treatment and recycling
☐ 1.2.3	Deacidification plants	☐ 2.1	Pipes and pipe fittings	☐ 5.3.1	Screening
☐ 1.2.4	Dechlorination plants	☐ 2.2	Shafts and special structures	☐ 5.3.2	Sorting plants
☐ 1.2.5	Removal of iron and manganese plants	☐ 2.2.1	Manholes	☐ 5.3.3	Comminution machines
☐ 1.2.6	Bacteria removal plants	☐ 2.2.2	Inspection shafts	☐ 5.3.4	Mixers
☐ 1.2.7	Adsorption plants	☐ 2.2.3	Manhole covers	☐ 5.3.5	Driers
☐ 1.2.8	Flotation plants	☐ 2.2.4	Manhole steps and ladders	☐ 5.3.6	Presses
☐ 1.2.9	Plants for flocculation and coagulation	☐ 2.2.5	Pumping stations	☐ 5.3.7	Hopper, conveyor and metering equipment
☐ 1.2.10	Recuperation plants	☐ 2.2.6	Pressure discharge	☐ 5.4	Biological treatment and composting
☐ 1.2.11	Thermal processes	☐ 2.2.7	Vacuum discharge	☐ 5.4.1	Static composters
☐ 1.2.12	Cooling processes	☐ 2.2.8	Overflow constructors	☐ 5.4.2	Dynamic composters
☐ 1.2.13	Electrolyte processes	☐ 2.2.9	Storm-water collection tanks and accessories	☐ 5.4.3	Windrow composting equipment (and turners)
☐ 1.2.14	Oxidation processes	☐ 2.2.10	Storm-water overflow tanks	☐ 5.4.4	Aeration equipment
☐ 1.2.15	Detoxification plants	☐ 2.2.11	Storm-water retention tanks	☐ 5.4.5	Sprinkling equipment
☐ 1.2.16	Dephenolating plants	☐ 2.2.12	Storm-water settling tanks	☐ 5.4.6	Exhaust-gas filtering equipment
☐ 1.2.17	Neutralisation plants	☐ 2.2.13	Rainwater seepage and retention	☐ 5.4.7	Bagging equipment
☐ 1.2.18	Ion exchange equipment	☐ 2.2.14	Screens for rainwater discharges	☐ 5.4.8	Additives
☐ 1.2.19	Dosage equipment and plants	☐ 2.2.15	Cleaning systems for rainwater tanks	☐ 5.5	Landfills
☐ 1.2.20	Chemicals for water treatment	☐ 2.2.16	Protective coatings and materials	☐ 5.5.1	Sealants and sealing
☐ 1.2.21	Macerators	☐ 2.2.17	Water meter chambers	☐ 5.5.2	Covering materials
☐ 1.3	Biochemical processes	☐ 2.3	Outlets	☐ 5.5.3	Dump containers
☐ 1.3.1	Activated sludge plants (systems)	☐ 2.4	Fittings	☐ 5.5.4	Seepage water detection and collection
☐ 1.3.2	Aeration equipment	☐ 2.4.1	Shut-off devices and valves	☐ 5.5.5	Compactors
☐ 1.3.3	Oxygen aeration plants	☐ 2.4.2	Check valves	☐ 5.5.6	Gas collection and utilisation
☐ 1.3.4	Blowers	☐ 2.4.3	Vents and breathers	☐ 5.5.7	Bulldozers
☐ 1.3.5	Trickling filters	☐ 2.4.4	Restrictors	☐ 5.5.8	Wheeled loaders
☐ 1.3.6	Immersion trickle filters	☐ 2.4.5	Controlling equipment	☐ 5.5.9	Paper-catching fences and nets
☐ 1.3.7	Biological phosphate elimination	☐ 2.4.6	Control instruments	☐ 5.5.10	Tyre washing equipment
☐ 1.3.8	Special-purpose bio-reactors	☐ 2.4.7	Throttle valves	☐ 5.5.11	Wheeled and tracked excavators
☐ 1.3.9	Nitrification plants	☐ 2.4.8	Pipe cut-off devices	☐ 5.5.12	Dump seepage water treatment
☐ 1.3.10	Denitrification plants	☐ 2.4.9	Tapping valves	☐ 5.5.13	Landfill site construction
☐ 1.3.11	Anaerobic plants	☐ 2.5	Seals	☐ 5.5.14	Landfill site rehabilitation
☐ 1.3.12	Specific micro-organisms	☐ 2.6	Corrosion protection	☐ 5.6	Recycling technology and equipment for renewable resources, treatment and utilization of waste
☐ 1.3.13	Equipment for ultra-violet irradiation	☐ 2.7	Maintenance and Cleaning	☐ 5.6.1	Iron and steel scrap
☐ 1.3.14	Chlorination plants	☐ 2.8	Drinking water tanks - construction and rehabilitation	☐ 5.6.2	Waste nonferrous metal
☐ 1.3.15	Ozonization plants	☐ 3	Mechanical engineering and plant engineering in water management	☐ 5.6.3	Waste plastics
☐ 1.3.16	Disinfection plants using gamma radiation	☐ 3.1	Pumps and lifting systems	☐ 5.6.4	Waste paper
☐ 1.3.17	Deodorization plants	☐ 3.2	Process measuring and control technology	☐ 5.6.5	Waste tires and rubber
☐ 1.3.18	Sterilization plants	☐ 3.2.1	Measuring technology	☐ 5.6.6	Waste electrical appliance and electronic products
☐ 1.3.19	Disinfectants and deodorants	☐ 3.2.2	Control technology	☐ 5.6.7	Power battery
☐ 1.3.20	Chemicals for increase of performance	☐ 3.3	Mechanical installations and control technology	☐ 5.6.8	Construction materials
☐ 1.3.21	Sewage ponds	☐ 3.4	Electronic installations	☐ 5.6.9	Scrapped Automobile Dismantling
☐ 1.4	Membrane processes	☐ 3.5	Transmission engineering	☐ 5.6.10	Waste textiles
☐ 1.4.1	Membrane plants	☐ 3.6	Other installations and accessories	☐ 5.6.11	Special wastes
☐ 1.4.2	Reverse osmosis	☐ 4	Hydraulic Engineering	☐ 5.7	Comprehensive utilization of industrial solid waste
☐ 1.4.3	Nanofiltration	☐ 4.1	Protection, development and maintenance of water bodies	☐ 5.8	Accident prevention and safety
☐ 1.4.4	Ultrafiltration	☐ 4.1.1	Monitoring of water bodies	☐ 6	Waste to Energy and Resources
☐ 1.4.5	Microfiltration	☐ 4.1.2	Equipment for treatment of contaminated water bodies	☐ 6.1	Biogas plants
☐ 1.5	Treatment of sludge and residues	☐ 4.1.3	Aeration equipment for rivers and lakes	☐ 6.1.1	Container construction
☐ 1.5.1	Sludge thickening and dewatering	☐ 4.1.4	Anti-algae equipment	☐ 6.1.2	Stirring technology
☐ 1.5.2	Sludge drying	☐ 4.1.5	Anti-algae agents	☐ 6.1.3	Foreign-matter extraction systems
☐ 1.5.3	Sludge incineration	☐ 4.1.6	Dredger	☐ 6.1.4	Heating technology
☐ 1.6	Usage of sludge and residues	☐ 4.2	Flood and coastal protection	☐ 6.1.5	Insulation
☐ 1.7	Gas generation and reprocessing	☐ 4.3	Irrigation and drainage technology	☐ 6.1.6	Complete-system manufacturers
☐ 1.7.1	Equipment for gas utilisation	☐ 4.3.1	Sprinkle irrigation	☐ 6.1.7	Safety technology
☐ 1.7.2	Gas and digestion tanks	☐ 4.3.2	Drip irrigation	☐ 6.1.8	Mains connection systems
☐ 1.7.3	Gas-powered engines and compressors	☐ 4.3.3	Machinery and equipment for drainage	☐ 6.2	Waste incineration
☐ 1.7.4	Biogas generators	☐ 4.3.4	Accessories	☐ 6.2.1	Pyrolysis plants and equipment
☐ 1.7.5	Gas driers and desulphuretters	☐ 4.3.5	Other equipment and accessories	☐ 6.2.2	Unloading and storage
☐ 1.7.6	Cogeneration units (CHP)	☐ 5	Refuse management and recycling	☐ 6.2.3	Feed and metering system
☐ 1.7.7	Gas flares	☐ 5.1	Refuse collection and transport	☐ 6.2.4	Clinker processing and recycling
☐ 1.7.8	Gas purification	☐ 5.1.1	Refuse containers-provision	☐ 6.2.5	Treatment of flue-gas cleaning residues
☐ 1.8	Plants	☐ 5.1.2	Refuse bins and containers	☐ 6.2.6	Waste heat utilization
☐ 1.8.1	Drinking water			☐ 6.2.7	On-line monitoring and control system
☐ 1.8.2	Process water			☐ 6.3	Utilisation of landfill gas
☐ 1.8.3	Rainwater utilization			☐ 6.4	Resource utilization of livestock and poultry waste
☐ 1.8.4	Waste water				
☐ 1.8.5	Constructed wetlands				

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| ☐ 6.5 | Resources utilization of kitchen waste | ☐ 9.2 | Treatment of volatile organic compounds (VOCs) | ☐ 11.6 | Consulting and engineering services |
| ☐ 6.6 | Utilization and power generation of biomass energy | ☐ 9.2.1 | Front-end control technology | ☐ 11.7 | Consulting for management and organization |
| ☐ 7 | Street Cleaning and Maintenance | ☐ 9.2.2 | End treatment and recycling | ☐ 11.8 | Professional platform and industrial park |
| ☐ 8 | Old Site and Soil Remediation | ☐ 9.2.3 | Online monitoring of VOC | ☐ 11.9 | Information technology |
| ☐ 8.1 | Registration, evaluating and monitoring contaminated soil and groundwater | ☐ 9.2.4 | Fittings | ☐ 12 | Environmental Monitoring and Measuring |
| ☐ 8.2 | Treatment of contaminated soil | ☐ 9.3 | Desulphurization and denitrification | ☐ 12.1 | Analysis and laboratory techniques |
| ☐ 8.2.1 | Design and construction of soil remediation treatment and rehabilitation | ☐ 9.4 | Synergistic governance of multiple pollutants | ☐ 12.1.1 | Laboratory equipment |
| ☐ 8.2.2 | Soil remediation functional materials | ☐ 9.5 | Ultra low emission technology | ☐ 12.1.2 | Measuring instruments |
| ☐ 8.2.3 | Soil remediation technology and equipment | ☐ 9.6 | Odour treatment | ☐ 12.1.3 | Analysis laboratories |
| ☐ 8.2.4 | Soil testing and analysis | ☐ 10 | Noise and Vibration Control | ☐ 12.1.4 | Laser spectroscopy |
| ☐ 8.2.5 | Process monitoring and services of soil remediation | ☐ 11 | Environmental services | ☐ 12.1.5 | Radioactivity measurement |
| ☐ 8.3 | Soil Amelioration | ☐ 11.1 | Water-supply and sewage-disposal services | ☐ 12.1.6 | Weighing technique |
| ☐ 8.4 | Treatment of contaminated ground water | ☐ 11.2 | Waste recycling and disposal services | ☐ 12.1.7 | X-ray fluorescence spectroscopy |
| ☐ 9 | Air pollution control, flue gas scrubbing and fresh air | ☐ 11.2.1 | Logistics, collection and transport | ☐ 12.2 | Environmental monitoring techniques and equipment |
| ☐ 9.1 | Dust removal | ☐ 11.2.2 | Processing and sorting | ☐ 13 | Education, Research and Technology transfer |
| ☐ 9.1.1 | Bag filters | ☐ 11.2.3 | Utilisation and waste disposal | ☐ 13.1 | Vocational training and further training |
| ☐ 9.1.2 | Mechanical dust removal system | ☐ 11.2.4 | Producing and marketing products from secondary and residual substances | ☐ 13.2 | Universities |
| ☐ 9.1.3 | Wet dust removal system | ☐ 11.2.5 | Sewer and street cleaning | ☐ 13.3 | Research institutes |
| ☐ 9.1.4 | Electrostatic precipitator system | ☐ 11.3 | Suppliers of secondary raw materials | ☐ 13.4 | Trade associations and institutions |
| ☐ 9.1.5 | Dust suppression systems | ☐ 11.4 | Restoration of regional and watershed ecological environment | ☐ 13.5 | Medias |
| ☐ 9.1.6 | Filter material and filter bag | ☐ 11.5 | Environmental pollution governed by a third party | ☐ 14 | Carbon Neutrality, Reduction and Energy Conservation |
| ☐ 9.1.7 | Electronic control device | | | | |
| ☐ 9.1.8 | Valves and fittings | | | | |
| ☐ 9.1.9 | Safety and explosion-proof | | | | |

1) If you have specified more than one main group, please state here where your principal emphasis lies:

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