

A Premium Int'l Exhibition of WATER MANAGEMENT in Sri Lanka

INFRACON

Safe
WATER
SRI LANKA 2026



Date: **03** **04** **05**
July, 2026

BMICH Exhibition Centre,
Colombo, Sri Lanka

Jointly Organized by

LECS
LANKA EXHIBITION
& CONFERENCE SERVICES (PVT) LIMITED

SAVOR
INTERNATIONAL LIMITED

BACKGROUND

Sri Lanka's water resources are crucial for agriculture, livelihoods, public health, and economic growth, yet they face mounting threats from climate change, erratic rainfall, droughts, floods, pollution, over-extraction, and saline intrusion. Rising demand from agriculture, industry, tourism, and energy, alongside uneven access to safe water and recurring waterborne diseases, intensifies the challenge. Protecting these vital resources calls for innovative solutions and integrated, long-term strategies to ensure sustainable, resilient water management for the nation's future.

Recognizing the urgency to address these challenges and enhance sectoral resilience, LECS & Savor International Limited are jointly organized the first-ever edition of SafeWater Sri Lanka 2026. This event will provide a vital platform for the national and international water community to engage, exchange knowledge, and explore innovative solutions tailored to Sri Lanka's evolving water needs.

ABOUT THE ORGANIZERS

Lanka Exhibition & Conference Services (Pvt.) Ltd. (LECS) established in 2003 and registered with the Sri Lanka Convention Bureau, LECS is one of Sri Lanka's most trusted exhibition and conference organizers. Backed by a team of seasoned professionals and influential business leaders, LECS is renowned for delivering events that meet the highest international standards.

Savor International Limited is a leading exhibition organizer connecting global buyers, sellers, and industry leaders through world-class exhibitions, conferences and seminars. Serving as a bridge between government, business, academia, society and media, Savor delivers large-scale events across multiple industry sectors every year.

EVENT AT A GLANCE

Event Name	SafeWater Sri Lanka 2026
Detail	A Comprehensive Showcase on all types of Water related Technologies and Products
Concurrent Event	BuildMat Sri Lanka 2026, Power and Energy Expo Sri Lanka 2026, GreenGrid Sri Lanka 2026, HVAC-R & Cold Chain Sri Lanka 2026
Date	03-05 July, 2026
Location	Colombo, Sri Lanka
Venue	BMICH Exhibition Centre, Colombo, Sri Lanka
Opening Hours	10:00 am to 7:00 pm
Frequency	Annual
Open to	Trade / Business & Public Visitors
Jointly Organized by	Lanka Exhibition & Conference Services (Pvt.) Ltd. (LECS) and Savor International Limited
Expected number of Booths	180
Trade Value (Expected)	USD 12 Million (Approx.)

OBJECTIVE OF SAFEWATER SRI LANKA 2026:

- Creating a platform for showcasing modern and sustainable water technologies and solutions
- Facilitating collaboration between government bodies, private sector and global water innovators
- Highlighting key issues such as water pollution control, wastewater treatment, desalination and smart irrigation
- Encouraging the adoption of policies and technologies for efficient water resource management
- Raising awareness about climate resilience and water security in both rural and urban settings
- Supporting investment in water infrastructure, purification systems, and groundwater recharge
- Enabling partnerships for research, innovation and capacity building in the water sector
- Promoting safe drinking water access, sanitation and hygiene through public-private collaboration
- Hosting expert-led conferences, technical sessions and workshops to share global best practices
- Facilitating business networking and B2B engagement for water industry stakeholders

EXHIBITORS' PROFILE

Manufacturers & Suppliers	Equipment & Components	Water Conservation Storage, Transportation & Distribution, Supply & Storage
- Reverse osmosis – filtration - Softening – demineralization - Disinfection – desalination - Distillation - iron removal - Packaged drinking water –aeration - Biological treatment technologies - Sludge disposal - Clarifiers - UV systems - Ozonation – chlorination - Reuse & recycling	- Membranes – housings - Filter cartridges – pressure vessels - Chemicals - filter media - Filter presses – blowers - Boilers - cooling towers - Diffusers - domestic water purifiers - Accessories & spares	- Tanks – pumps - Motors - pipes & tubes - Fittings & valves – pressure boosting - Rainwater harvesting
	Instrumentation & Control	
	- Meters – sensors - Indicators - test equipment - Flow controllers - detectors & locators	

VISITORS' INVITATION & GATHERING

- Personalized invitation will be sent to High Officials, Association members, Concern Ministries, Trade Bodies, Diplomats of different embassies and others.
- Shuttle bus services will be provided to gather Engineering Students from the leading universities.
- Extensive Promotion in Print, Electronic & Social medias to circulate the information of SafeWater Sri Lanka 2026
- Exploring the information of the seminars conducted and chaired by both local and International delegates and Icons of water management industry and pre-registration of the seminar participation to boost hype.

VISITORS' PROFILE

Personal Invitation to Chairman, MD, CEOs, other decision makers, investors, consultants and experts from the following fields:

Government - National Officials from

- Ministry of Water Resources
- Ministry of Housing & Public Works
- Irrigation Authorities
- Municipal Water Authorities
- Pollution Control Boards
- Ministry of Environment & Forests
- Public Health and Works Department
- Water Development Department
- Government Agencies
- Ministry of Rural Development

Technocrats, Advisors and Policy Makers

- Distributors and Dealers
- CEOs and Decision Makers
- Builders, Contractors and Architects
- Consultants
- Researchers & Educational Institutes
- Media & Trade Publications
- Operations and Manufacturing Heads

Utility Heads/ Engineers from the End User Industries like

- Agriculture
- Building Development
- Distillery
- Hospitals
- Leather
- Petrochemical Plants
- Refineries
- Sugar
- Beverage
- Fertilizer Plants
- Food Processing
- Plastics
- Power Plants
- Rubber
- Steel Plants
- Auto parts/Automobile
- Hotels and Clubs
- Paints

- Domestic water purifiers
- Research & technical institutes
- Water bodies & associations
- Project Developers
- Engineering Companies
- Packaged drinking water
- Embassies & international trade consulates
- Trade media
- Project Finance Companies
- NGOs and Donor Agencies
- Urban and rural water supply municipality
- Water Utilities
- Plant Builders
- Consultants, Research & Technical Institutes

and many more...

The collage features a variety of water treatment equipment and exhibition scenes. Key elements include:

- Industrial Filtration:** Large blue cylindrical tanks, green and yellow filtration units, and complex piping systems.
- Water Purification:** RO water purifiers, UV water treatment units, and various types of water filters and membranes.
- Exhibition Booths:** Displays for companies like WUXI HOLLY TECHNOLOGY CO., LTD., and booths featuring informational graphics and product demonstrations.
- People:** Several individuals are shown, including a man speaking at a podium, a group of people standing together, and others interacting with the equipment.
- Signage:** Various signs and banners are visible, including one for "RO WATER PURIFIER" and another for "WUXI HOLLY TECHNOLOGY CO., LTD.".

ACI Motors									

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