

Bringing the World to India, Taking India to the World

Exclusive world class platform to discuss innovation and technology
for global environment solutions

- Water & Wastewater
- Solid Waste Management
- Renewable Energy
- Future Green Energies

Organized by



Supported by



SPRING Water S



About

SESE 2026 has its roots in the research project 'SPRING' funded by the Government of India and the European Union. The Summit & the expo have now become a global meeting place for environment companies and organizations to deliberate on business opportunities and emerging technologies.

The 4th edition of SESE 2026 is expected to host businesses from USA, Canada, Japan, Germany, Nordics, Singapore, Israel, Africa & Middle East. The format will be focussed on relevant B2B meetings for participating companies and Investment Roundtables between countries & Indian States.

Key Highlights

150+

Exhibitors

30+

Countries

8000+

Visitors

Focussed B2B Meetings

Investment Roundtables

(by invitation only)

Country Pavilions

Knowledge Sharing Sessions

Participating Countries



Why Participate at SESE 2026?



Truly International Representation

Meet technology & solution providers, government officials, trade missions, decision-makers and researchers from across the Globe



Technology & Innovation Showcase

Present your technologies to an international audience looking for scalable, impactful solutions



Trade & Investment Opportunities

Identify cross-border opportunities, connect with investors, procurement heads and trade bodies



Policy & Knowledge Platforms

Contribute to high-impact dialogues shaping global resources systems



Business Acceleration

Launch new products, form joint ventures, and explore partnerships in India & Global South



Accelerate the growth of your business

Focussed and genuine leads to convert into sales by Live demonstration in front of your potential buyers



Who Should Exhibit?

Water & Wastewater Management

- Treatment, Desalination, RO & Filtration Technologies
- Sludge Management, Smart Metering & Leak Detection
- Water Recycling, Industrial Water & Resource Recovery
- Drones, GIS and IoT Solutions for Water Monitoring

Solid Waste Management

- Municipal Waste Solutions, Smart Bin & Fleet Systems
- Recycling (Plastic, e-Waste, C&D), Composting, MRFs
- Waste-to-Energy (Incineration, RDF, Pyrolysis)
- Collection, Segregation & Urban Sanitation Equipment

Renewable Energy- Solar, Wind, Hydro, Geothermal, Biomass

- Solar PV, Wind, Small Hydro
- Bio-CNG, Biogas Plants, Gasifiers, Agro Residue Solutions
- Energy Storage, Battery Tech, Microgrids
- E-Vehicles and E-mobility solutions

Future Green Energies- Hydrogen, HFCs, CCUS, SMRs

- Electrolyzers, Hydrogen Fuel Cells, Quantum Battery Technologies
- Hydrogen Storage, Transportation and Refuelling
- Carbon Capture, Utilization and Storage (CCUS), Power-to-Ammonia, Small Modular Reactors
- AI for Energy Optimization, Virtual Power Plants, EAAS platforms

Expected Visitors & Delegations

1

International Delegations & Trade Missions:

Trade Chambers, Embassies and government agencies from USA, Canada, EU, Nordics, Japan, South Korea, Israel, ASEAN, Africa and Middle East

2

Government Ministries & Public Sector Bodies:

- MoEFCC, Ministry of Jal Shakti, MNRE, Ministry of Urban Affairs & State PHEDs
- State Govts. Of Gujarat, Maharashtra, Tamil Nadu, Odisha, Rajasthan, Haryana, Andhra Pradesh, Telangana, among others

3

Industry & Corporate Leaders:

- CEOs, CTOs, Sustainability Heads from across Indian & Global industry
- EPC Companies, IoT and Mobility solution companies & Sustainability solution companies
- International Finance Institutions, R & D Labs, Universities, Incubators & Start-ups

Success Stories in Pixels



Testimonials

“

Thank you for hosting a very successful event on the Spring Water Summit. JISL look forward to the collaboration”

Mr Surinder Makhija,
Strategic Advisor & Sr VP,
Join Irrigation Systems Ltd (India)



“

It was pleasure to meet European and Nordic companies, we look forward to the collaboration.”

Mr Rishabh Sethi,
CEO,
JWIL



“

Great event! Indeed I shall be pleased to join hands to build a sustainable nation for our future generations!”

Senator Dr PKC Bose,
Chairman,
CAMBI (Norway)



“

Congrats on organizing a good event! Happy to explore further synergies - will take the discussion forward with the team”

Ms Usha Subramaniam,
Country President – India,
Grundfos Pumps (Denmark)



“

Pleasure to participate in the 3rd SPRING Water Summit 2025. I look forward to contributing further to the Indo-EU collaboration”

Mr Arunava Mukherjee,
VP - Advisory Services,
Tata Cleantech Capital Limited



“

It was a pleasure to attend the SPRING Summit, nicely arranged and good speakers”

Mr Pawan Agarwal,
Managing Director,
Naini Papers Limited (India)



Meet Our Past Participants



Exhibition Options

Choose from premium shell space, raw space or country pavilion options

Shell Scheme USD 400 per sqm + GST

9sqm onwards includes fascia, carpet, tables, chairs, lights, power etc.

Shell scheme booth includes inside- outside carpets, octonorm partitions, and fascia board with company name, spotlights, one counter, two chairs, one power socket (5 amp) and a waste paper bin

Raw Space USD 380 per sqm + GST

18 sqm onwards, for custom-built booths

Ideal to be customized as per your product requirements, exhibitors can fabricate and design their stand, subject to organizer's approval. The power supply is charged separately

Sponsorship Tiers

Title Partner (Exclusive) USD 32,000	Platinum Partner USD 20,000	Gold Partner USD 13,000	Silver Partner USD 10,000	Session Partner USD 9,000	Country Pavilion Partner On Request
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Reserve your space. Shape the agenda. Lead the transformation.