

JEDDAH, SAUDI ARABIA, December 13, 2025 /EINPresswire.com/ -- The 4th Innovation Driven Water Sustainability Conference (IDWS 2025) concluded on Wednesday in Jeddah

JEDDAH, SAUDI ARABIA, December 13, 2025 /EINPresswire.com/ -- The 4th Innovation Driven Water Sustainability Conference (IDWS 2025) concluded on Wednesday in Jeddah. The conference, organized by the Saudi Water Sustainability Center (SWSC) in partnership with the Ministry of Water and Electricity, focused on the theme "Innovation Driven Water Sustainability". It brought together leading experts, innovators, and investors from around the world to discuss the latest trends and challenges in the water sustainability sector. The conference featured a series of panel discussions, keynote speeches, and a networking session. The keynote speeches highlighted the importance of innovation in addressing the global water crisis and the role of the private sector in driving sustainable development. The panel discussions focused on the challenges of water scarcity, the impact of climate change on water resources, and the need for innovative solutions to ensure long-term water sustainability. The networking session provided an opportunity for participants to share their experiences and ideas, and to explore potential collaboration opportunities.

The conference was held at the Jeddah Convention Center, which is a state-of-the-art facility that provides a conducive environment for such events. The event was attended by over 500 participants, including government officials, industry leaders, and international delegates. The conference was a success, and it is expected that the insights and recommendations from the event will be used to inform future water sustainability initiatives in Saudi Arabia and beyond.



The 4th Innovation Driven Water Sustainability Conference (IDWS) 2025 concluded on Wednesday in Jeddah



Investors, innovators, and global institutions gather in Saudi to outline how capital, collaboration, and governance can accelerate long-term water sustainability

Water scarcity is a global challenge that requires a holistic approach. The World Water Forum 2025, held in Dubai, United Arab Emirates, brought together leaders from across the globe to discuss the latest trends and innovations in the water sector. The forum was a platform for knowledge exchange and collaboration, where participants shared their experiences and insights on various water-related issues. The event was organized by the International Association of Agricultural Engineers (IAAE) and the International Association of Water Engineers (IAWE). The forum was a success, with participants from over 100 countries attending the event. The forum was a platform for knowledge exchange and collaboration, where participants shared their experiences and insights on various water-related issues. The event was organized by the International Association of Agricultural Engineers (IAAE) and the International Association of Water Engineers (IAWE). The forum was a success, with participants from over 100 countries attending the event.

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Powered by SWA, the discussions centred on shared challenges, knowledge exchange, and exploring opportunities within the global water ecosystem



Michael Toh, Managing Director of Singapore Water Association

Membrane Innovation (SMI) □ Raaq □ Smart Corr □ Aqua Volt □ VibraFlow □ Mizan for Technology Solutions □ AquaTwin □ NuPlasTec □ Hessian □ Smart Green Solutions □ HydroMine □ Earth Pulse □ The Door of Innovation.

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Nour Ibrahim
MCS Action FZ LLC
+971 544250187
[email us here](#)

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