Where Waste Meets Water: Joint Mitigation Actions from Solid Waste and Wastewater

Organized by: FSWP, ISWA, INBO



Solid waste and wastewater together are the third-largest source of anthropogenic methane, yet they are usually planned, financed, and reported separately. In practice, the two systems meet: faecal sludge ends up on dumpsites or in landfills, landfill leachate is treated in wastewater plants, food waste and sludge can be treated together, and uncollected waste blocks drains and worsens urban flooding.

This panel brings the solid waste and water communities together to look at where joint planning can reduce methane faster, while also improving sanitation and urban resilience.

It will also present practical examples and pathways for addressing waste and wastewater methane together in NDCs and local climate plans, with credible MRV and access to finance.

Speakers to be confirmed!

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WATER FOR CLIMATE PAVILION – BLUE ZONE