Circular Waste and Resources Management Towards a Zero Waste Future

Organized by: FSWP, ISWA



Circular waste and resources management is one of the most cost-effective climate levers available, and it starts long before waste reaches a bin. IPCC estimates suggest that waste management accounts for 3 to 5% of global greenhouse gas emissions.

Waste volumes are set to rise by about 50% by 2050 compared with 2022 (World Bank, What a Waste 3.0). Today about 40% of the world's waste is still mismanaged, and 2.7 billion people have no access to waste collection.

Cutting methane generation from mismanaged organic waste is the fastest lever. The lasting answer goes further: changing how we produce, consume, and use materials, and building systems that keep resources in use. The session follows the second part of the FSWP narrative, "Beyond methane: the transition to a circular economy."

List of speakers

Moderated by Mrs. Aditi Ramola, *Technical Director, International Solid Waste Association (ISWA)*

Keynotes:

Mr. James Law, *President International Solid Waste Association (ISWA)*

Ms. Corinne Trommsdorff, *Executive Director, French Solid Waste Partnership (FSWP)*

Panel:

Mr. Gilles Moreau, *Vice-President Climate, Air, Energy, Grenoble Alpes Métropole*

Mr. Marcus Gover*, Junior Vice President, CIWM*

Mr. Abulgasem Alnaas a Bazin, *Waste Engineer and Trainer, Solid and Liquid Waste Management Department, Ministry of Local Government, Libya*

November 14th 2026 / 15:50–16:50

ZERO WASTE MUSEUM, "Our Common Home" stage

BLUE ZONE