From Measure to Action: Methane Data Driving Landfill Emissions Reduction

Organized by: FSWP, ADEME, Suez, Waga Energy, FNADE, Citepa, ISWA



Reducing methane emissions from landfills is one of the fastest and most cost-effective levers to mitigate climate change. Yet, the actual amount of emissions remains poorly known, as they rely on declarative inventories that are often overestimated and difficult to verify.

The session will address the gap between national reporting and site operators' measurements, ongoing work to improve reporting in France, and the importance of early methane capture. It will present state-of-the-art monitoring methods, the recovery of captured biogas for a double climate benefit, and the remaining barriers to on-site monitoring and future MRV systems.

It will also be discussed the current state of the art in knowledge and methodologies for measuring emissions and how these can guide operational decisions to prioritize capture performance and enable reporting of CH_4 emissions.

Moderated by Corinne Trommsdorff, *Executive Director, French Solid Waste Partnership (FSWP)*

Introduction:
Mr. Roland Marion, *Director of Circular Economy, ADEME (French environmental agency)*

Panel discussion:
Ms. Isis Bouchet, *Climate Programs Officer, Groupe Séché*
Ms. Aditi Ramola, *Technical Director, International Solid Waste Association (ISWA)*
Mr. Mathieu Lefebvre, *Managing Director, Waga-Energy*
Mr. Clément Romand, *Air & Climate soluions France Manager, Suez*

Conclusion:
Ms. Corinne Trommsdorff, *Executive Director, French Solid Waste Partnership*

November 18th 2026 / 15:45–16:45

FRENCH PAVILION – BLUE ZONE

Simultaneous translation into English will be available