

Hybrid Conference 'The Challenge: Combat Global Warming with Waste Sector Actions'

Africa Forum: Mitigation Experiences made in Africa & Tackling Waste Sector Challenges

Thu., 30.9.2021, 9:30-12:30 CEST - Panel information (green = in Person)

Key Note Presentations

5 min break after 2 presentations, Q&A at the end of the session

Support for NDC Implementation in the Waste Management Sector in Senegal and Cote d'Ivoire project' (15 min)

Cassilde Muhoza, Stockholm Environment Institute, Kenya

Project Preparation through GCF for Urban Waste Management / South Africa (15 min)

Reka Soos, RWA Group and Aiden Bowers or Richard Emery from JG Africa

Composting of Market Waste and Climate Compensation Support / Tansania (20 min)

Lameck Joseph, MCM Mabwepande Compost Management Ltd. and **Florian Kölsch**, Dr. Kölsch Geo- und Umwelttechnik GmbH

Experiences in Bio-Briquets & Black Soldier Fly / Kenya (10 min)

Stephanie Atika, Sanergy Ltd

African Clean Cities Platform and the Waste Wise Cities Tool - the importance of MSWM data, especially for project development

Nao Takeuchi, UN-Habitat

Rapid assessment of waste management scenarios - a tool for informed strategic decision making / South Africa (15 min)

Wolfgang Pfaff-Simoneit, WPS Consult UG

Covenant of Mayors in Sub-Saharan Africa Initiative and its focus on waste management (10 min)

Kruti Munot, Support to the Covenant of Mayors in Sub-Saharan Africa

Resource Persons' Introduction (in alphabetic order)

Asa Bergerus-Rensvik, Swedish Environment Protection Agency

Norbert Evermann, AVG Cologne

Adelard Kazadi, Ministry of Environment and Sustainable Development, DR Congo

Marcia Levaggi, Argentinian Ambassador to Senegal

Michael Schmidt, UNIDO Investment and Technology Promotion Germany for Africa

Nina Wettern, International Climate Initiative (IKI), Federal Ministry for the Environment, Nature Conservation and Nuclear Safety BMU

Britta Ziemann, CEO Wirtschaftsnetzwerk Afrika

(Draft) Key Questions

Which technologies for organic waste treatment of interest and how can we improve separate collection?

How can the examples presented be replicated and implemented at larger scale in this and the next decade by African countries to mitigate methane?

What are the key issues for that? What are necessary the prerequisites in the countries? How do data and project development speed matter?

And how need the national and local level to collaborate?

What role can peer-to-peer-collaboration (City Partnerships, private sector projects) and bilateral cooperation play in support?

How can the less- and least-developed countries in Africa be part of (climate-)funded sector development?

What role plays education, awareness and information exchange?

(Draft) Key Outcome

Indication of interest to participate in follow-up meetings to develop project ideas / roadmap

Moderation: Anja Schwetje, German Environment Agency

