

MSW Webinar Series
Organic Waste Management & Treatment Options
26th May and 9th June 2014



This is the very first of a series of webinars that the Climate and Clean Air Coalition Initiative entitled “Mitigating SLCs from the Municipal Solid Waste Sector” is producing to support capacity building in Municipal Solid Waste Management at the City and National Level.

Find out more about the CCAC MSW Initiative at <http://waste.ccac-knowledge.net/>

Part 1: Introduction to Organic Waste Management & Treatment Options

Monday 26th May

This webinar will provide participants with an introduction, background to and benefits of organics management, an overview of the common technologies available and broach on the key factors that need to be considered when establishing technologies for organics management. Furthermore participants will learn about how to access additional resources concerning organics management.

The webinar is aimed at participants who are relatively new to the topic of Organic waste management

English Language version: 10:00 - 11:30 Central European Time/ 15:00-16:30 Indochina Time
Spanish/English Language Version: 15:00-16:30 Central European Time/ 08:00-09:30 Central Standard Time

Part 2: Overview and Practical implementation of Organics Waste Treatment Options

Monday 9th June

This second webinar will provide more detail and information regarding the practical implementation of organic technologies (including costs), case studies will be highlighted and an overview of the key considerations for establishing organics treatment will be covered.

The webinar is aimed at participants who already have some understanding of Organic waste management

English Language version: 10:00 - 11:30 Central European Time/ 15:00-16:30 Indochina Time
Spanish/English Language Version: 15:00-16:30 Central European Time/ 08:00-09:30 Central Standard Time

ISWA is leading this webinar initiative on behalf of the
Climate and Clean Air Coalition to Reduce Short-Lived Climate Pollutants

Who Should Participate?

- Local government waste officers who are involved in setting policy and delivering services
- Policy makers in local and national government

Registration

There is no cost to participate in the Webinar however places are limited, so priority will be given to Cities and Governments participating in the CCAC MSW Initiative. To register please complete the accompanying registration form and return to iswa@iswa.org

About the Presenters



Mr Marco Ricci is the Chair of the ISWA Working Group on Biological Treatment of Waste. Mr Ricci works as an environmental consultant in Italy and abroad. He has been involved in several projects dealing with the organisation and optimisation of urban waste managing systems and the operating criteria of composting plants. Currently he works at the Italian Composting Association (C.I.C.)



Mr Michele Giavini runs ARS Ambiente, an Italian consultancy company focusing on source separation and treatment of the organic fraction of MSW. He focuses on waste data processing, odour air dispersion modeling, and sustainable waste management in megacities worldwide. He has prepared Integrated Waste Management Plans for regional councils, and is an active member of the European Compost Network, of the Italian Composting Association and of ISWA's Working Group on Biological Treatment.



Gemma NOHALES is the Project Coordinator of the Waste and Materials Cycle Department at the Urban Ecology Agency of Barcelona. She has specific knowledge and expertise in waste prevention and management: strategic planning, waste prevention programmes and analysis, simulation and environmental assessment of waste management models, collection system design, as well as, biowaste management. Currently, she is also coordinating the ENPI CBC MED project "SCOW" on biowaste management in small-scale facilities.



Marta VILA is the Head of the Waste and Materials Cycle Department at the Urban Ecology Agency of Barcelona. She has specific knowledge and expertise in waste prevention and management: strategic planning, waste prevention programmes and analysis, simulation and environmental assessment of waste management models, collection system design, biowaste management, as well as, communication campaigns. Currently, she is also coordinating the ENPI CBC MED project "SCOW" on biowaste management in small-scale facilities.

Additional experts from local authorities and institutes that have also been involved in practical implementation of projects in Asia, Latin America and Africa will contribute to the webinar.

Contact

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