

Press release

Miniwaste final
conference



Brussels, 23 November 2012

The Miniwaste final conference took place in Rennes (France) on 20-21 November 2012, in the middle of the European Week for Waste Reduction. Gathering around 170 participants, mainly bio-waste experts and decision makers, the conference exhibited the results of the project and highlighted the main tools public authorities can use to address bio-waste prevention at a local or regional scale.

After three years of implementation, the Miniwaste project is reaching its end - a perfect time to meet and have a look at what has been achieved! On the first day of the conference, participants had the opportunity to get an overview of what is done in Europe regarding bio-waste prevention, in particular thanks to an inventory of [good practices](#) delivered by [ACR+](#). A debate comparing the strengths and weaknesses of various bio-waste management strategies (separate collection, anaerobic digestion, home composting, etc.) showed that there are various proven instruments to deal with bio-waste. To conclude the first day, participants were given the chance to try out the computerized tool developed as part of the Miniwaste project.

The second day was very practical and interactive: four workshops covering the issues of engagement of citizens to compost, food waste management, monitoring tools (with a particular focus on the [protocols](#) developed by [Irstea](#) and the [computerized tool](#) set up by the Miniwaste partners) and green waste management. Furthermore, representatives from [Rennes Métropole](#), [Lipor](#) and [Brno](#) presented the actions they organised and the results obtained in mobilising citizens and stakeholders to reduce bio-waste at source on their territory. Finally, a roundtable gave the floor to public authorities' representatives in order to discuss strategic choices regarding bio-waste management at local or regional level. Again, it was challenging to choose among the preferred options from the panelists' interventions as all of them contribute highly to the 3R principle.

All in all, the conference highlighted that, despite the fact that no unique practice to address bio-waste existed, **efficient tools are now available to help cities and regions prevent bio-waste**, such as good practices, methodologies on bio-waste quantification and quality assessment of compost, and a web tool aimed at helping decision-makers to implement and monitor

efficient bio-waste prevention strategies and actions. "Sustainable and long-term changes must be supported by public authorities", said Jean-Louis Merrien, Vice-President of Rennes Métropole. Considering that the European legislation sets waste prevention as the top priority when considering tackling waste, we can guess that the tools developed within the Miniwaste project will be of great help at local and regional level in order to reduce the 200 kg of bio-waste produced on average by each European citizen and to comply with legislative obligations.

The Miniwaste project is a 3-year project (2010-2012) involving three local authorities - [Rennes Métropole](#) (FR), [LIPOR](#) (PT) and [Brno](#) (CZ), a European network of local and regional authorities ([ACR+](#)) and a research center ([Irstea](#)), with the support of the LIFE+ Programme of the European Commission.

For further information please contact:

Philippe Micheaux Naudet, Project Manager

Association of Cities for Recycling and sustainable Resource management (ACR+)

Tel: +32 2 234 65 07

Email: contact@miniwaste.eu



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