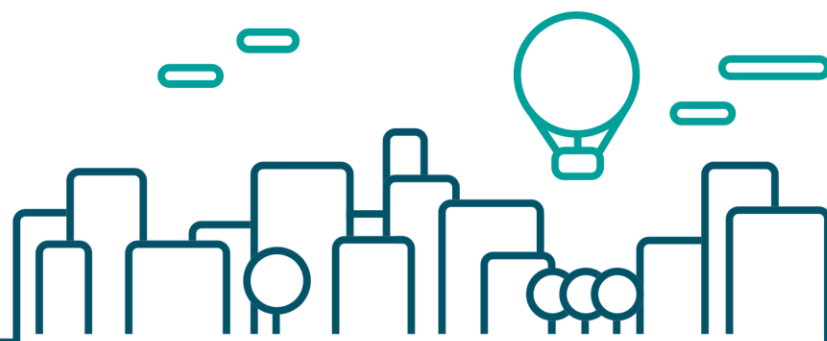




UrbanWINS webinar

How can urban metabolism lead to a circular economy and a more sustainable future for cities?



Waste

Resources

Innovation



Introducing UrbanWINS

UrbanWINS seeks to develop and test methods for designing and implementing **eco-innovative strategic plans for waste prevention and management.**

It is an EU funded three-year project which began in June 2016.





Our approach

- 1. In-depth analysis** of the urban waste management strategies in 24 cities in 6 EU countries (Austria, Italy, Portugal, Romania, Spain and Sweden) based on an ‘urban metabolism’ approach
- 2. Participation of stakeholders in urban agoras** (real and virtual ones) set up in the 8 pilot cities: Cremona, Torino and two cities part of the Metropolitan City of Rome (Italy), Bucharest (Romania), Leiria (Portugal), and Manresa & Sabadell (Spain)
- 3. Development and testing** of the sustainability and innovation related recommendations and instruments for waste prevention and management



Who are we?

The UrbanWINS consortium has **27 partners** representing cities, universities, technological centres, NGOs, European networks of cities, etc.

Our extensive and complementary expertise is one of the **strengths** of the project.





11.05. What is urban metabolism and how do UrbanWINS cities plan to use the results of their urban metabolism analysis?

Leonardo Rosado, University of Chalmers, Sweden

11.25. Urban metabolism for tourism in Copenhagen. Introduction to the Urban Waste project and the waste management in the City of Copenhagen

Line Brogaard, The Technical and Environmental Administration, City of Copenhagen

11.45. What is circular economy about?

Estela Grana, Sustainable Economy and Procurement Officer, ICLEI European Secretariat

12.05. Urban metabolism, a key step for circular cities

Paul Mul, Royal HaskoningDHV, The Netherlands



Website: www.urbanwins.eu

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