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# ACR+

Cities and regions accelerating the transition to a circular economy on their territories and beyond

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### CITIES AND REGIONS ARE BRIDGING ACTORS

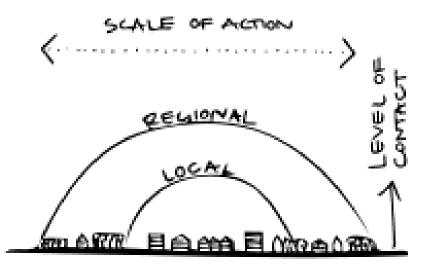
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direct access to political hierarchies and decision makers

constant interaction with citizens and civil society organizations

democratic legitimacy to broker between conflicting interests

direct influence on some elements of the social-ecological system (infrastructure investments, rules of economic interactions, etc)





ACR+ PROMOTES COMMUNITIES OF PRACTICE TO HELP CITIES AND REGIONS DESIGN, IMPLEMENT AND MONITOR CONCRETE TOOLS TO SUPPORT THE CIRCULAR ECONOMY.

### OUR "MANTRA":

- Take the lead ( to ensure sustainable consumption and production)
- Ensure the right Governance and regulatory framework with long term strategies
- Make citizens / consumers to care and participate
- Make prevention THE priority of Cities & Regions strategies
- Make recycling and recovery more attractive than landfilling and incineration



### IF YOU WANT TO GO FAR, GO TOGETHER.





## **OUR CURRENT PROJECTS**







## A community of practice on waste collection performances launched in 2010 and still very active!

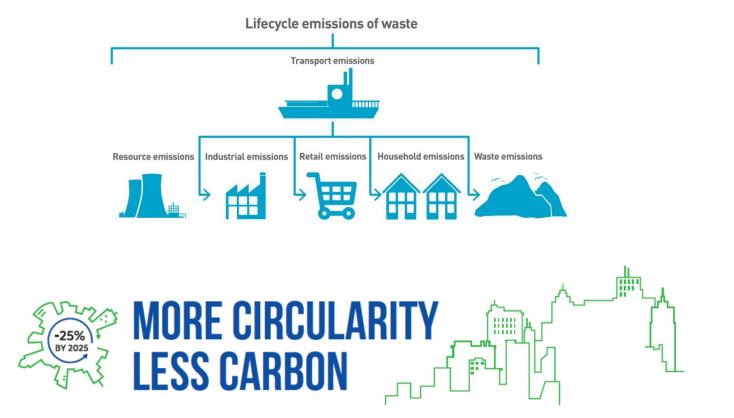
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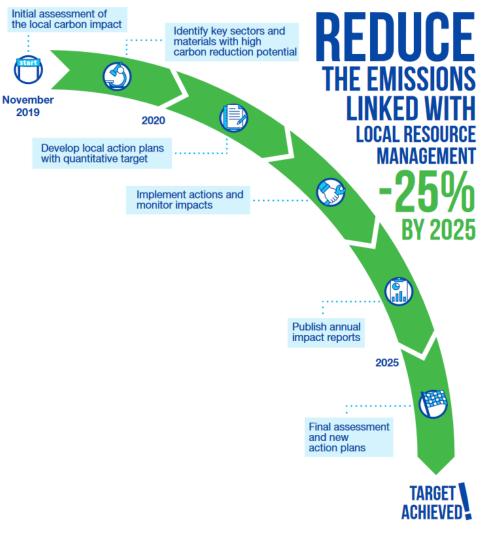


### When we talk about waste, we are not just talking about waste!





https://www.acrplus.org/en/morecircularitylesscarbon



2019

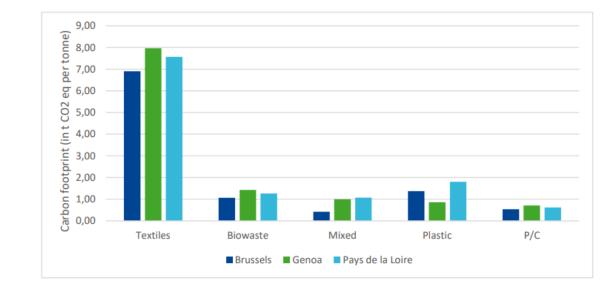


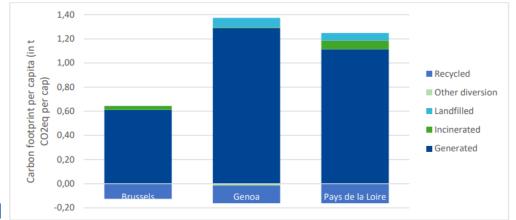


## **CROSS ANALYSIS OF THE FIRST COHORT**

### PAYS DE LA LOIRE = GENOA = BRUSSELS CAPITAL REGION







\*the "generated" category refers to the impact linked with the production and

consumption of products that became the waste reported by the three territories Figure 12: carbon footprint per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and managed in the three territories (in t CO2eq per capita linked with waste generated and territories (in t CO2eq per capita linked with waste generated and territories (in t CO2eq per capita linked with waste generated and t



## Thank you, and have a good conference!

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