

An URBACT pilot network on localising the UN Sustainable Development Goals











bringing EU cities together as a European Territorial Cooperation (ETC) programme co-financed by ERDF and Member/Partner States

- Main objective: Promoting Integrated Sustainable Urban Development in EU towns and cities
- Target: EU city administrations (city staff policy makers, decision makers, practitioners)
- Finding tailored responses with the URBACT Method

Integrated + Participative + Transnational Exchange + Expertise = 'hands on' <u>Sustainable</u> <u>Urban</u> <u>Development</u>

Since 2002





A participatory approach: The URBACT Local Group

- Every partner sets up an URBACT Local Group with different stakeholders from the city
- Together, they co-create the Integrated Action Plan using the Action Planning tools proposed in the transnational exchanges
- This helps to make sure that the plan reflects the needs of the city









An integrated approach

Integrated Urban Development

MEANS...





About Global Goals for Cities City partners



6 000+ - 600 000+ inhabitants

19 EU countries

Lead Partner -Tallinn, Estonia

Glasgow, United Kingdom Schiedam, Netherlands Veszprém, Hungary **Solingen**, Germany Mouscron, Belgium **Ozalj**, Croatia Jihlava, Czech Republic Dzierżoniów, Poland Veliki Preslav, Bulgaria



Klaipėda, Lithuania Braga, Portugal Bratislava, Slovakia Gävle, Sweden Trim, Ireland Heraklion, Greece La Rochelle, France Manresa, Spain Reggio Emilia, Italy



Scope of the network

An URBACT pilot network



- to support a group of EU cities to exchange, build capacities and develop tools to localise the SDGs
- following the URBACT method incl. networking, action peerlearning, integrated and participatory approach

At the end of the project, all partners will have produced an Integrated Action Plan for localising the SDGs in their context

In partnership with CEMR

- using the Reference Framework for Sustainable Cities (RFSC) self-assessment tool
- open to international cooperation and peer-learning between cities worldwide, beyond EU





Action Planning journey in 5 key phases





The **RFSC** tool



The Reference Framework for Sustainable Cities



About the RFSC tool









Using the RFCS tool – www.rfsc.eu





Manresa's URBACT

Heraklion



Origins and first results

- •Manresa started its journey of localisation of the SDGs in 2019:
- 1) First alignment of municipal plans with the SDGs, by a technical motor group
- 2) Municipal cross-cutting work
- 3) Raising awareness campaigns
- 3) Participatory process open to local stakeholders and citizens
- 4) Analysis and report of first results: 175 local targets and +400 actions







URBACT in action

•When joined the URBACT network in 2021, **Manresa also set up an URBACT Local Group** with around 50 stakeholders from the city (some already engaged in the previous phase)

•We are currently working in our own Integrated Action Plan: the Urban Agenda of Manresa 2030









Based on the **175 local targets and the final 643 proposed actions** both from previous processes and from the ULG, the city has been working so far in:

•Establishing a <u>shared vision</u> of a sustainable future city

•Agree on <u>8 missions</u> to make it a reality

•Prioritizing the 30 transformative actions by 2030





From Missions to Actions!

Mission:

By 2030, we will have a competitive and sustainable local economy, thanks to technological innovation, the use of clean energy, circular production systems and a

better articulation of the territory.





Next steps

- Setting smart <u>indicators</u> of the 30 actions
- By the end of 2022, approving our IAP: the <u>Urban Agenda of Manresa</u> 2030, and presenting it to the public
- By 2023, starting the implementation and assessment of progress of the Agenda
- Transforming the ULG in the future <u>Citizens' Alliance for the Sustainability</u>



Fixing Indicators

- Contraction



The Results Framework

URBACT guidance: Performance in policy-making











The Integrated Action Plan Canvas





Example

Locally adapted SDG target

Specific Objective



11.6 By 2030, reduce the adverse environmental impact of City X, paying special attention to air quality

Result indicator

Improved air quality in accordance with international annual guidelines values and EU directives

Intended result

PM10: Number of days with more than 50 µg/m3

- NO2: Number of days with more than 50 µg/m3
- PM2,5: Number of days with more than 25 μg/m3

Mission

By 2030, all areas of city X will enjoy enhanced environmental protection and accessibility, involving local residents in the process

Vision Green City

Action

Action No1: Improve the air quality in the city centre by creating more opportunities to alternative means of transport (compared to private vehicles)



Indicator frameworks









Journal of Cleaner Production Volume 243, 10 January 2020, 118432

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Holistic methodological framework for the characterization of urban sustainability and strategic planning

Eleni Feleki 유평, Christos Vlachokostas, Nicolas Moussiopoulos Show more 🗸 + Add to Mendeley 🧠 Share 🤧 Cite

https://doi.org/10.1016/j.jclepro.2019.118432





+ Partner suggestions



A core set of 56+ local SDG indicators



USING SOME COMMON INDICATORS AS A BASIS FOR MONITORING RESULTS IN THE INTEGRATED ACTION PLANS (WHEN FEASIBLE)

Challenges

- The "level" of actions and objectives in the action plans vs the SDG targets
- Operational/process indicators vs "hard" results indicators
- Availability and accessibility of data at city level



Coming up



Upcoming activities

19 Integrated Action Plans localising the SDGs

- 1 Final Network Product lessons learnt and tools library
- 1 Final Event in Tallinn (Estonia)
- 19-21 January 2023

Invitation to participants to co-create a conference resolution

2 Transnational meetings (10 in total)

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@Local_SDGs

Global Goals for Cities



in

urbact.eu/globalgoals-cities



Global Goals for Cities

10 Podcast episodes (YouTube)



Thank you!