

## Join us as we begin today's session!

During the first 15 minutes, before we officially begin:

- Participate in an interactive icebreaker
- Share any questions in the chat
- Or unmute yourself to ask questions directly

Join the NetZeroCities portal's <u>orientation group</u> to be kept informed and get the latest updates on all learning opportunities. (Check that you opted in to receive email notifications)

#### Join the icebreaker here!



- 1. Go to woodlap.com
- 2. Enter code: MIMLHX

## NET ZERC EU MISSION PLATFORM

**CLIMATE NEUTRAL AND SMART CITIES** 





## Design Your City's Net Zero Strategy: Online Planning Lab

NetZeroCities online course for all cities

September 16<sup>th</sup>- December 11<sup>th</sup> 2025







## Housekeeping



Stay muted unless you are invited to speak.



Use the chat for questions and to introduce yourself.



Raise your hand before speaking.



Stay engaged: We invite you to keep your camera on.



Change your Zoom name to include your city.





16/09/2025 Module 1: Core Session 1

# The NetZeroCities programme, service offering, systemic approach, what works for Mission Cities

How can NetZeroCities support my city's climate transition goals?





## **Objectives for today**

- Get an overview of the Online Planning Lab and all its modules and sessions.
- Understand the EU Cities Mission and see how Mission Cities are advancing climate neutrality.
- Learn about the NetZeroCities offer to all cities, available support and upcoming activities.
- Get inspired and connect with peers to inspire action.



Module 1: Core Session 1





## **Session Agenda**

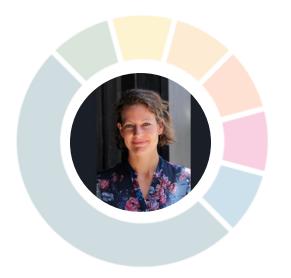
|  | 09:15 - 09:20 | Welcome to NetZeroCities                                     | Eugenia Mansutti, Eurocities                                                                       |
|--|---------------|--------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
|  | 09:20 - 09:30 | Welcome word                                                 | Patrick Child, Mission Manager of the EU Cities Mission, Deputy Director-General of DG Environment |
|  | 09:30 - 09:45 | Introduction to the Online Planning Lab                      | <b>Prof. Sabrina Bresciani</b> , Politecnico di Milano <b>Prof. Jaime Moreno Serna</b> , UPM       |
|  | 09:45 - 09:55 | Introduction to the EU Missions                              | Eugenia Mansutti, Eurocities                                                                       |
|  | 09:55 - 10:10 | Success stories from Mission Cities Cities of Porto and Umeå | Ana Rita Barros, City of Porto Torgny Forss, City of Umeå                                          |
|  | 10:10 - 10:35 | Introduction to NetZeroCities offer and upcoming events      | Charline Mougin, Eurocities                                                                        |
|  | 10:35 - 10:50 | Q&A                                                          | AII                                                                                                |
|  | 10:50 - 11:00 | Wrap up and next steps                                       | Eugenia Mansutti, Eurocities                                                                       |



### Lecturers



Eugenia Mansutti
Co-Head of Climate
Eurocities



Charline Mougin

Senior Project
Coordinator

Eurocities



Sabrina Bresciani
Associate Professor
Politecnico di Milano



Jaime Moreno Serna
Associate Professor
Universidad Politecnica
de Madrid



### **Lecturers from Mission Cities**



**Ana Rita Barros** 

Environmental Engineer at Porto's Carbon Neutrality Department

Mission City: Porto



**Torgny Forss** 

Energy and climate advisor
Mission City: Umea

## Welcome word

#### **Patrick Child**

Deputy Director General, DG Environment, European Commission

Mission Manager of the EU Cities Mission





## The Online Planning Lab

Scientific coordinators

Prof. Sabrina Bresciani, Ph.D.

Associate Professor Politecnico di Milano Prof. Jaime Moreno Serna, Ph.D.

Associate Professor Universidad Politecnica de Madrid



Module 1: Core Session 1



#### https://netzerocities.app/resource-4501

| MODULE 1 | <b>Core</b> The NetZeroCities program, service offering, systemic approach, what works for Mission Cities | Spotlight 1  NetZeroCities Orientation                                                                                              |  | Spotlight 2 Shaping Climate Narratives                                                                      |                                                                                     | Spotlight 3  Climate City Contracts                               |                                                                                                                            |                                                |
|----------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| MODULE 2 | Core  Developing a transition team, mapping and activating the ecosystem                                  | Spotlight 1  Transition team & climate leadership                                                                                   |  |                                                                                                             | Spotlight 2 Engaging the private sector                                             |                                                                   | Spotlight 3  Citizen engagement for systemic climate action                                                                |                                                |
| MODULE 3 | Core  Developing the city's action plan for climate neutrality                                            | Spotlight 1  Reporting and MEL                                                                                                      |  |                                                                                                             | Spotlight 2  Co-Designing a Climate Portfolio                                       |                                                                   | Spotlight 3 Using NetZeroPlanner to Support Climate Planning, MEL, and Implementation Management to Achieve Net Zero Goals |                                                |
| MODULE 4 | Core Levers of change: Technical solutions, social innovation and multi-actor collaborations              | Spotlight 1  Passive solutions to reduce energy demand in buildings  Spotlight 2  Systemic energy tran buildings, districts a level |  |                                                                                                             | Spotlight 3  Data-driven approaches to energy transition in buildings and districts |                                                                   | Spotlight 4  Mobility                                                                                                      | Spotlight 5 Scope 3 and other emission domains |
| MODULE 5 | Core Increase finance knowledge of the public administration & learn about options to finance projects    | Spotlight 1 Preparing a pipeline of projects with necessary data and information                                                    |  | Spotlight 2  Different investor groups and the key priorities and returns profiles for each and instruments |                                                                                     | Spotlight 3  Financing the ambition: Learning from Mission Cities |                                                                                                                            |                                                |
| MODULE 6 | <b>Core</b> Multilevel governance, national platforms and policy strategies                               | Spotlight 1 Policy and regulations innovation                                                                                       |  | Spotlight 2  Public procurement – national specificities                                                    |                                                                                     | Spotlight 3  Just transition                                      |                                                                                                                            |                                                |



## **Participation**

This course is intended for all EU and Horizon affiliated countries cities that do not yet have a climate Action Plan

- It's open to any municipality as well as to consultants, experts, regional authorities, etc.
- The course guides cities into developing a climate action plan | No funding available for participating cities
- This course is NOT for students | If you are a researcher, join the <u>dedicated events</u>
- After each session, facilitators remain online for Q&A

26 online sessions of which 6 are core sessions

**Tuesday** 9.15-11.00 CEST **Thursday** 13.15-15.00 CEST +Q&A

Participation is free





## Recordings and activities

- All participants who sign up for the program receive an email after each module with the video recording of the sessions and additional useful information.
- Before joining each session, you will be requested to agree with the course privacy policy, provide permission for recording and details of your municipality or profile to be able to issue the attendance certificates.
- The program is structured into six modules, each
  offering 4-6 hands-on sessions led by expert practitioners
  and cities, for a total of 26 sessions. Each session will
  have an interactive component, in which you can share
  your questions and experiences.

#### Q: Can you participate in single sessions?

A: Yes! If you signed up for the course, you will receive communications and links to all the sessions. All sessions are held on Zoom (online). All participants who sign up for the program receive an email after each module with the video recording of the session and additional useful information.

Q: What is the level of English proficiency required?

A: Participants can ask questions in their own (European) language in the chat.

**DISCLAIMER:** Before joining each session, you will be requested to agree with the course privacy policy, provide **permission for recording** and details of your municipality or profile to be able to issue the attendance certificates.





## Certification

#### Free

Municipalities that **attend all 6 core sessions** will obtain a certificate of attendance for the city issued by the NetZeroCities project

#### 30€

Participants who **attend all 6 core sessions can obtain** a certificate of attendance issued by **Universidad Politecnica de Madrid** 



Online ceremony on December 11th 2025
In-person ceremony at the City Conference in Turin May 2026





## Sign-up and Portal Group

What should you do now?

There is **no deadline** for applying to the course. All sessions are held on Zoom, and you can join the Zoom meeting through the link provided in the emails or in the course program page on the NetZeroCities portal.

- 1. SIGN UP NOW for Zoom sessions and ADD them to your CALENDAR
- 2. Read carefully the <u>online pages for each session</u>
- 3. Join the dedicated group for this course to interact with other participants:

  <u>Design Your City's Net Zero Strategy: Online Planning Lab</u>







## **Faculty**

#### **Scientific Directors**



Prof. Sabrina Bresciani, Ph.D. Politecnico di Milano



Prof. Jaime Moreno, Ph.D. Universidad Politecnica de Madrid

#### **Executive Director**



**Angelica Gomez** 

#### **Certification and Technical Support**



**Beatriz Martínez** 



**Hamid Yammine** 

#### Lecturers















































## The five EU Missions

To direct innovation to solve the pressing global challenges of our time

Eugenia Mansutti

Co-Head of Climate, Eurocities





## **Five European Missions**

To direct innovation to solve the pressing global challenges of our time











Adaptation to climate change, including societal transformation

Cancer

Healthy oceans, seas, coastal & inland waters

Climate-neutral & smart cities

Soil health & food



## **EU Cities Mission**

#### To direct innovation to solve the pressing global challenges of our time

- Launched by the EU in 2022, the EU Cities Mission is a key part of the Horizon Europe programme.
- The **EU Cities Mission** provides the overarching political mandate for 100+ European cities to achieve climate neutrality by 2030, positioning them as frontrunners for Europe's wider 2050 target.
- The NetZeroCities programme serves as the Mission's dedicated implementation platform, equipping cities with the technical expertise, tools, capacity-building, and funding mechanisms needed to deliver on this ambition.
- In essence, the Cities Mission defines the vision and objectives, while NetZeroCities provides the means and pathways to achieve them.



Module 1: Core Session 1



**EU Mission "100 Climate Neutral and Smart Cities by 2030"** 

The EU has launched a Mission <u>"100 Climate-Neutral and Smart Cities by 2030"</u>.

The objectives of the Mission are

- to achieve 100 climate-neutral and smart European cities by 2030.
- to ensure that these cities act as experimentation and innovation hubs to enable all European cities to follow suit by 2050.



**100** EU cities & **12** cities from Horizon Europe Associated Countries



## Why the Mission Matters

- Cities occupy only 4% of the EU's land area but are home to 75% of its citizens.
- Globally, cities are responsible for over 65% of energy consumption and 70% of CO<sub>2</sub> emissions.
- The Mission is essential for achieving the **EU Green Deal's goals of a 55% emissions reduction** by 2030 and climate neutrality by 2050.
- The Mission's added value lies in its cross-sectoral, demand-led approach that focuses on each city's specific needs, unlike other, mostly sectoral, EU programs.





# The Journey to Climate Neutrality

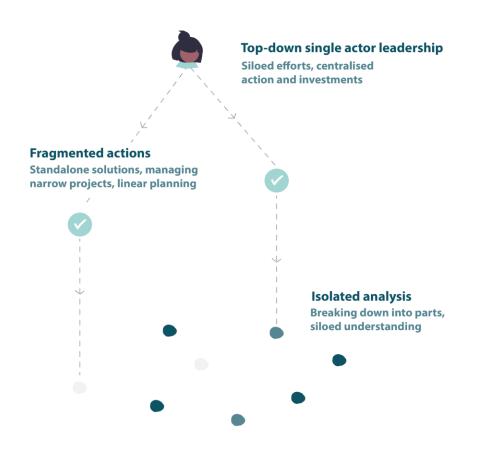
**Systemic Change** 

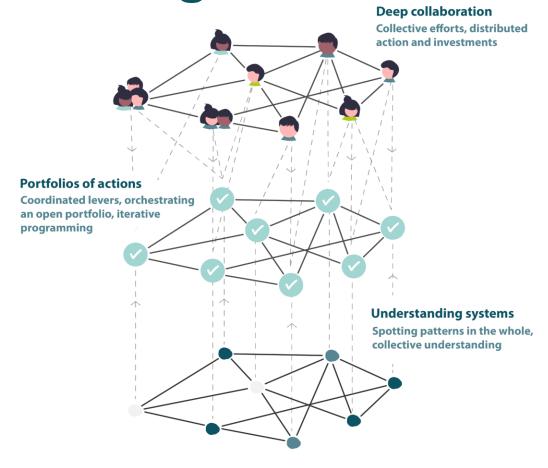


Module 1: Core Session 1



## Systems Approach to Change







### **Climate Transition Map:**

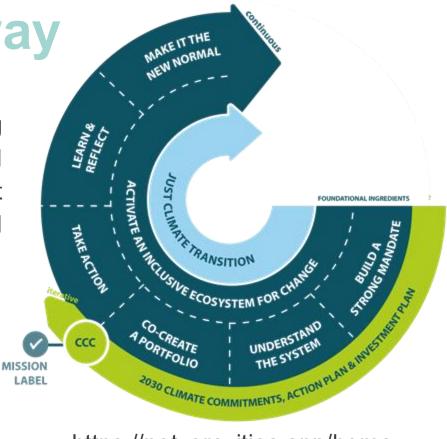
A systemic transition pathway

#### Learning from the mission's approach!

The journey to change for climate-neutrality will focus on **building 7 core elements for the transition**: a strong mandate, a good understanding of the system, a strong local ecosystem, a coherent portfolio, transformative action, learning and reflection, normalised 'net zero' practice.

#### Important to keep in mind:

- This journey is inclusive and iterative
- (Co-)creating and testing
- Quick wins and experimentation



https://netzerocities.app/home



## Main elements

#### **Horizon Europe**

#### **Mission platform**

- Tailor-made technical, regulatory and financial advice
- Pilot Cities Programme demonstrators
- Twinning and mutual learning
- Run by the NetZeroCities consortium

Portfolio of Pilot Cities (R&I funded) activities

#### **Climate City Contracts**

- Including climate action plan and investment strategy
- Innovative city governance and citizen engagement
- Involvement of European,
   national and regional level



- Synergies with other programmes
- Help with access to funding and financing

## Success stories: Mission City Porto

A journey towards climate transition

**Ana Rita Barros** 

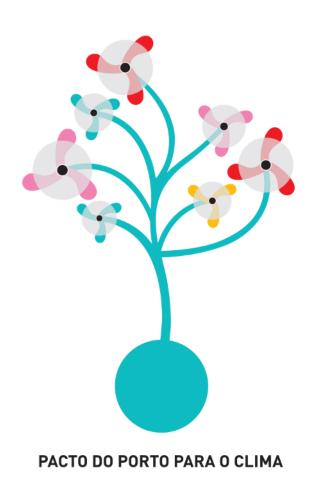
Environmental Engineer at Porto's Carbon Neutrality Department





### **Porto Climate Pact**

- Since 2008, Porto has been monitoring Greenhouse Gas emissions
- Carbon neutrality by 2030 depends on the actions of multiple stakeholders
- The Pact aims to foster action from citizens and organizations, with the goal of creating a large community for learning, sharing, and mutual support





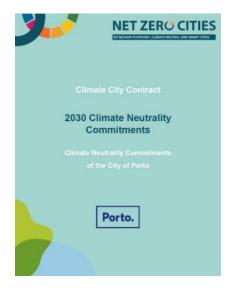
# Big challenges Big opportunities



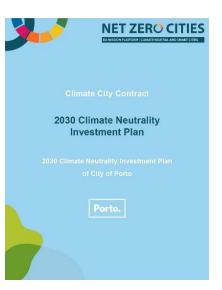


### **Partner involvement**

 50 institutional signatories to the Pact committed to the CCC since its beginning











## **Partner involvement**

Close contact









Module 1: Core Session 1



## **Partner involvement**

Awareness campaigns















## **Partner involvement**

Involvement in the city's initiatives









Module 1: Core Session



## **Partner involvement**

Moments of co-creation











## **Partner involvement**

National network







## **PORTO**

HAS BEEN AWARDED WITH

## EU MISSION LABEL

CLIMATE-NEUTRAL & SMART CITIES



#EUmissions #MissionCities #EUGreenDeal





### **Contacts**

#### **Porto's Carbon Neutrality Team**

 Ana Rita Barros ritabarros@portoambiente.pt

Design Your City's Net Zero Strategy



## Success stories: Mission City Umeå

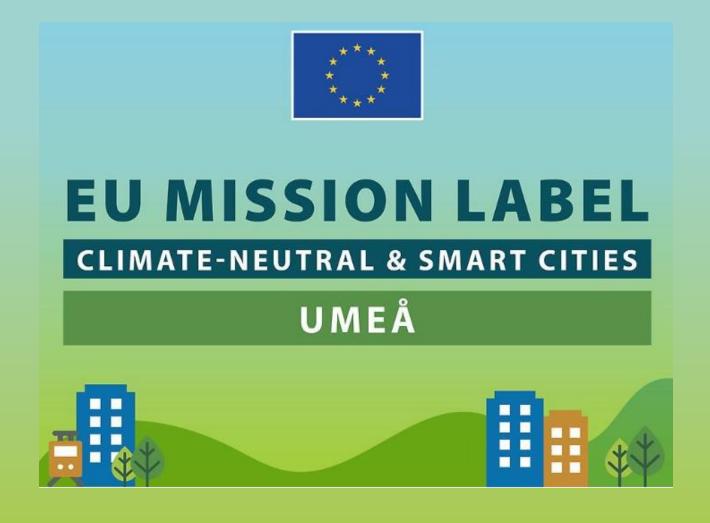
**Umea's Climate Transition** 

**Torgny Forss** 

Energy and climate advisor













## **Umeås Climate Targets**

- Umeå Municipality climate neutral by 2040 and Umeå City climate neutral by 2030.
- Umeå Municipality Group climate neutral by 2025
- The climate impact of transport in Umeå shall be reduced.
- Umeå's consumption-based emission reduced to 2 tons of CO2 2040 and 1 ton by 2050.



## Highlights and Milestones in Umeå's Climate Transition

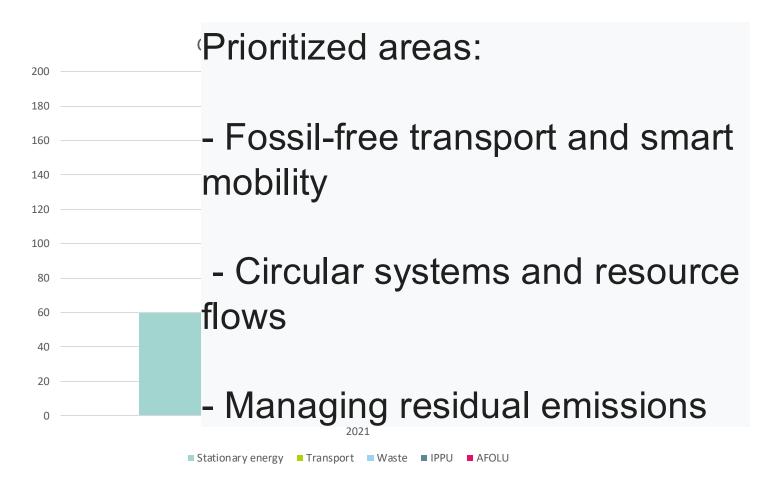
Continuous population growth is one of several key drivers of emissions and energy use in Umeå. Since 1990, the population has increased by over 40%, while emissions have decreased by approximately 27% (as of 2021). Policy and governance are the foundation of Umeå's successful climate transition, with key milestones including:

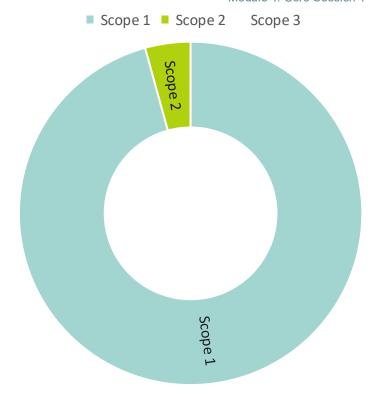
- The City Council adopted updated climate goals in February 2020 (see Chapter 2: Goals).
- The City Council adopted a climate and environmental action plan for the municipal group in November 2022: prioritized measures to reduce climate emissions, etc. The plan will be revised in 2025 to further intensify the efforts required from the municipality and municipal companies.
- The City Council adopted climate neutrality as an overarching municipal goal and connected steering mechanisms to achieve the goal (see Chapter 4: Process and Principles).
- Umeå Climate Roadmap: a framework developed by the city in 2021, adopted by the municipality and 36 other partners in 2022. Today, there are a total of 55 signatories in a strong partnership (see Chapter 4: Process and Principles).
- Annual signing of the Swedish Climate City Contract 2030 with national authorities, starting in 2020: the Swedish CCC2030 is aligned with the EU CCC, with clear commitments between Umeå and the national level.





Total carbon emissions 2021: 313 000 tonnes





Överestimerad pga hög

energikonsumtion. Realistiskt samhällsekonomiskt

utfall ~15'000 MSEK



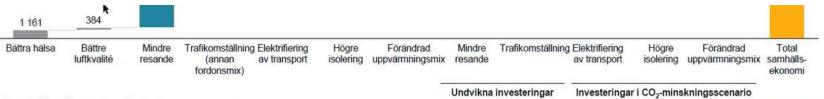
#### Det samhällekonomiska utfallet av Umeås omställning ger ett överskott på 23,9 miljarder SEK till 2050

Ekonomiska effekter av klimatomställning till 2040

MSEK, NPV investeringar (2022–2040) och besparingar (2022–2050)



## Societal gains appr 1,4 Billions €



<sup>1.</sup> Inga priseffekter på importerad energi har beaktats

~10 MSEK/ kton CO<sub>2</sub>



Obs: Capex = Capital expenditures (Investeringar eller undvikna investeringar)

Opex = Operational expenditures (Löpande kostnader eller kostnadsbesparingar)

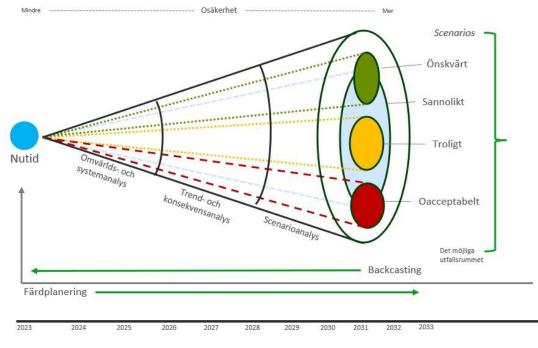
NPV=Nettonuvärde (summan av allt framtida värde som skapas i dagens monetära värde)

Källa: City Decarbonization Engine, Material Economics analys



## **Outcomes & Learnings (so far)**

#### Towards a scenario-based approach: to face greater uncertainty, new risks and opportunities



#### **Target Goals**

**Goal 1:** Umeå's growth will be managed with social, ecological, cultural and economic sustainability with the vision of 200 000 citizens by 2050.

**Goal 2:** Umeå will grow sustainably without any vulnerable areas.

**Goal 3:** Umeå municipality will create conditions for women and men to have equal power to shape society as well as their own lives.

Goal 4: Umeå will be climate neutral by 2040.

A Climate Action Plan (a Climate portfolio) which focus on:

- Our own areas of climate emissions.
- Pathways (to sustainability).
- Long-term goals.
- Previous changes



#### **Systematic pathways for transformation**

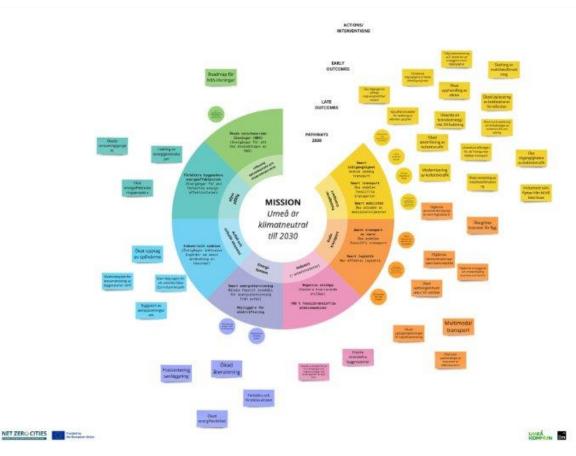
Umeås Pathways show structured paths that describe how Umeå can approach climate neutrality by 2030.

Comprehensive pathways for long-term sustainability
Each Pathway is designed to actively transform key sectors

of society, such as electrifying transport, streamlining energy use and developing circular systems.

#### Dynamic and co-designed

Umeås Pathways are not static; they develop over time through collaboration between different actors, including the municipality, businesses and citizens.





### Challenges of Umeå's Climate Transition

- Despite progress, there is a lack of structures and methods to quantify the effects of measures and manage economic flows in the transition.
- High emissions from transport difficult to switch quickly, an equity issue.
- Financial challenges The climate transition is estimated to require 1.4 billion euros.
- Lack of concretization/implementation in certain sectors.
- Behavioral changes are required but may face resistance



## **Key Learnings**

- One have to work all levels to reach succes.
- Citizens approaches with both incentives and regulations combined with free advice.
- Buisinesses and associations need to be involved.
- Developers, utility companies and municipal plans must harmonize as well as the municipals own plan within.
- National and international rules and agreements need to harmonize and take in to account the local aspect.
- Without local public support there is no success.

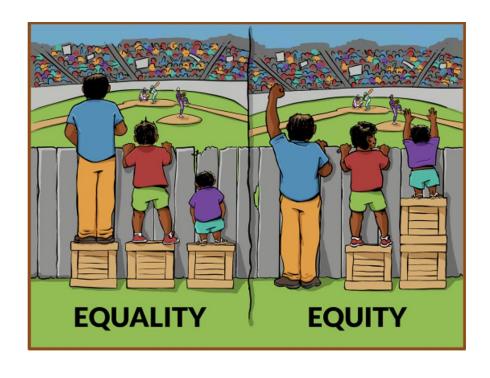




### Social justice and equity

Promote a fair distribution of the costs and benefits of the energy transition:

- Who gets access to energy systems and under what conditions?
- Which households can afford the transition to more sustainable energy systems (e.g. monthly costs vs. borrowing capacity)?
- Who decides on the changes to be made in the energy system and who is expected to make the changes/understand them/live with them?
- Who is prioritised? E.g. individuals vs. companies.





### **Contact**

#### **Torgny Forss**

- Email: torgny.forss@umea.se
- Phone: +46(0)70-369 04 11





## Services and Support

What's in for your city

**Charline Mougin** 

Senior Project Coordinator, Eurocities





## Fulfilling the Second Objective of the EU Cities Mission

Helping all European cities to follow suit

#### Aims of the Mission

Th Cities Mission will involve local authorities, citizens, businesses, investors as well as regional and national authorities to

- 1. Deliver 100 climate-neutral and smart cities by 2023
- 2. Ensure that these cities act as experimentation and innovation hubs to enable **all European cities** to follow suit by 2050







#### NZC PORTAL: PROCESS GUIDES, TOOLS & RESOURCES











#### **CAPABILITY BUILDING**











**CAPABILITY BUILDING** 



PEER LEARNING











## **Mission Portal**





### **Mission Portal**

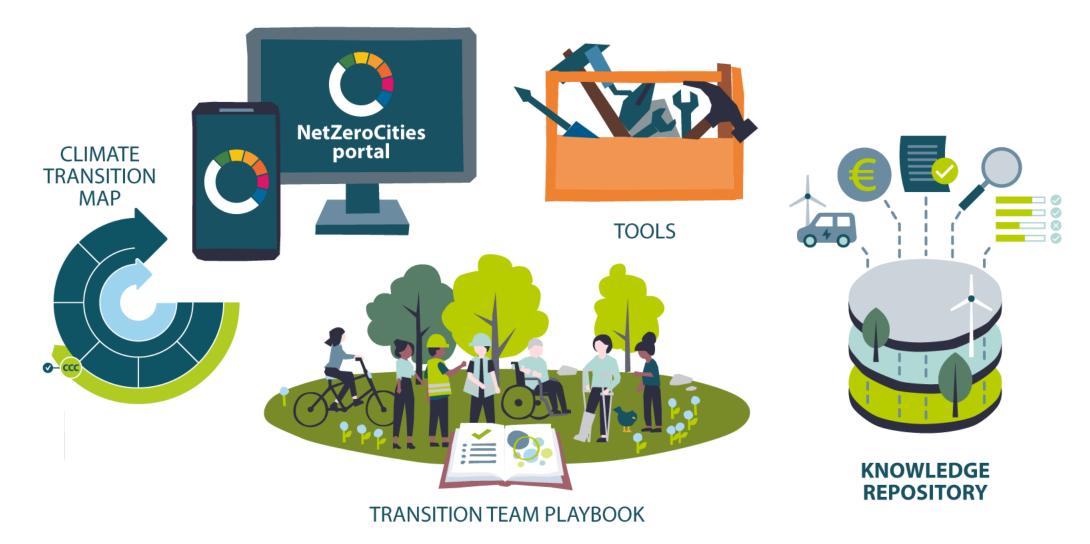
A one-stop-shop useful for any city, regardless of where it finds itself in its journey to climate neutrality.



https://netzerocities.app

#### NZC PORTAL: PROCESS GUIDES, TOOLS & RESOURCES













#### TRANSITION TEAM PLAYBOOK



Climate City

Contract

Plan





**TOOLS** 

**KNOWLEDGE REPOSITORY** 





#### **Explore Tools**

Here, you will find tools to empower and track your progress, supporting you to make and maintain sustainable change.



#### Barometer

The NetZeroCities Barometer is a data-based dashboard which shows how the 112 Mission Cities are progressing in their journey towards climate neutrality.

Baromotor →



#### **Engagement Strategy Tools**

Use the Engagement Strategy Tools to Identify your city's top engagement needs and find tailored strategies to effectively engage citizens and stakeholders.

Engagement Strategy Tools →



#### Finance Guidance Tool

This tool has been designed to help you find the right funding for your projects. It is based on a questionnaire that will help you define your financing needs and filter the types of funding that are appropriate.

Finance Quidance Tool →



Training Series!

A dedicated programme providing an overview and training on NetZeroCities tools and key partner resources.

**Join the Tool** 



#### NetZeroPlanner

NetZeroPlanner allows you to analyse the Impact of your city's Climate Action Plana and improve them to ensure you reach your decarbonisation cools.

NotZoroPlannor  $\rightarrow$ 



#### Solution Bundle

Explore dynamic and interactive visualisations of city systems. Solution Bundles currently cover: E-Mobility & Electrification Carbon Capture Storage & Removal

Solution Bundle →



#### Solution Outliner

Identify and prioritise decarbonisation solutions for your city. The Solution Outliner uses contextual perameters like ambition, barriera, enablers, and co-banefra to automatically present a list of solutions and extra information.

Solution Outliner →

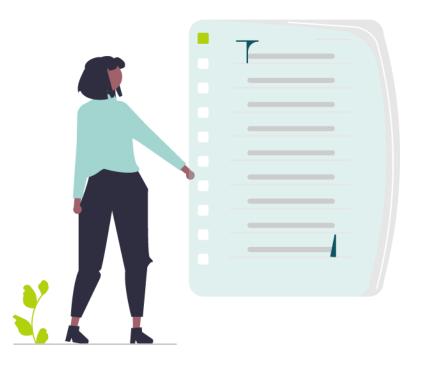


# Peer Learning at National Level



## Why do national ecosystems advance the EU Cities Mission?

- A **community of practice** for joint collaboration
- Multi-level governance across local, regional and national authorities
- Multi-stakeholder collaboration across public authorities, industry, academia, social sector and civil society
- Mission approach structures the approach to climate neutrality
- Facilitating organisation with a strong mandate





## Impressions of 2025 events











Above: Łódź – May 2025 – Below: Gozo, MT (June 2025)

Rome, IT (June 2025)

Above: Limassol, CY (April 2025) – Below: Marseille, FR - April 2025







## **Upcoming national events (2025)**

#### Contact

| Rostock, <b>Germany</b>  | 15-17 September 2025 | 18. Bundeskongress Nationale Stadtentwicklungspolitik                                                         | Julia Rawlins<br>julia.rawlins@iclei.org             |
|--------------------------|----------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| Poland                   | 17 September 2025    | Kick-off meeting for the Community of Practice for Mission-minded Cities in Poland (online - invitation only) | Olga Krajewska<br>olga.krajewska@iclei.org           |
| Prague, <b>Czechia</b>   | 25 September 2025    | Dialogue on financing possibilities for climate-neutral cities in Czech Republic                              | Olga Krajewska<br>olga.krajewska@iclei.org           |
| Tirana, <b>Albania</b>   | 6-10 October 2025    | Conference on Walking & Livable Communities                                                                   | Natalia Lewandowska<br>natalia.lewandowska@iclei.org |
| Budapest, <b>Hungary</b> | 07 October 2025      | In-person meeting in Budapest                                                                                 | Blandine Pidoux<br>blandine.pidoux@energy-cities.eu  |
| Iceland                  | 6-18 October 2025    | Artic Circle Assembly                                                                                         | Nadine Burbar<br>nburbar@resilientcitiesnetwork.org  |



Sign up for the NetZeroCities newsletter to be updated with upcoming events





# Peer Learning at EU-Level

Format: Online & In-Person





## Helping Cities to collaborate and share knowledge and capacity on Climate Action





## Online discussion groups







The first cohort of Online Discussion Groups was inaugurated in September 2024 and concluded in February 2025, spanning across 3 phases:

PHASE 1 Onboarding

PHASE 2

Learn from actionable climate solutions from Mission Cities

PHASE 3

Problem-solving technical sessions



#### 6

#### Valongo, Portugal

The projects of Leuven have huge relevance in terms of learning for Valongo Municipality, especially in the following aspects:

Sharing strategies for involving citizens in decision-making processes (Presentation of different solutions for experimenting temporary changes in urban context. These will help in implementing Valongo's Climate Action Plan

**180** Participants in the first cohort

8 Labelled Mission Cities led the discussions & Covering 5 Thematic peer-learning sessions:

- · Built Environment: Guimarães
- · Energy: Mannheim and Valencia
- Circular Economy: Aachen and Umeå
- · Sustainable mobility: Stockholm and Aachen
- · Nature-based-Solutions: Lahti and Leuven

Sign up for upcoming cohort oct 2025



### **Group Study Visits**

2.5-day structured visits for Mission-minded cities to observe and

reflect on real-world climate actions in Mission Cities



Torres Vedras (Portugal)

L'Aguila (Italy)







**Group Study Visit in Guimarães, Portugal** Guimarães' climate journey – a Model for a One Planet City



**Group Study Visit in Mannheim, Germany** Mannheim's energy transition and urban greenery: a model to achieve climate neutrality

Sign up for next cohort in spring 2026



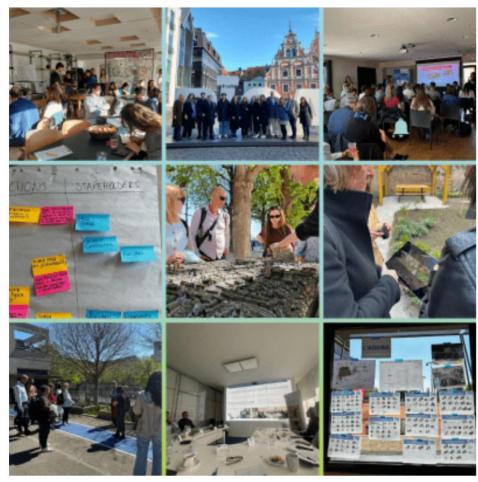
Prague (CZ)

Marmaris (Turkiye)



## **Twinning Programme**

- Largest network of peer cities within the Cities Mission!
  - **180 cities** are now part of the NetZeroCities Twinning Learning Programme.
- 12-month deep dive knowledge exchange on climate actions
  - online workshops and two in-person site visits
- A two-way knowledge exchange between Mission Cities and Mission-minded cities
- Travel costs and facilitation covered by NetZeroCities



Impressions of twinning programme



### To learn more

Join one of the next orientation sessions

Join the orientation group on the Mission Portal

Book a 1:1 with the Helpdesk here

Sign up for the Mission-minded cities newsletter here.

More information





## **Any Questions?**





## Wrap up and next steps





## **Upcoming Sessions**





## Stay online for Q&A



### Get in touch with NetZeroCities!





@NetZeroCitiesEU



**NetZeroCities** 



**NetZeroCitiesEU** 



**NetZeroCities EU** 



www.netzerocities.eu



hello@netzerocities.eu







### **Contacts**

#### **NetZeroCities Helpdesk**

 Helpdesk for Mission-minded cities: <u>infocities@netzerocities.eu</u>