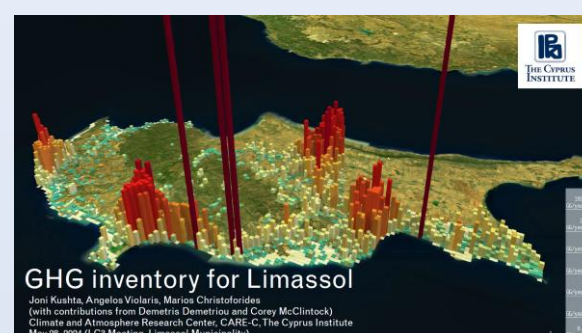


Toward a climate-neutral & resilient Lemesos by 2030

- Lemesos is a SE Mediterranean coastal city in Cyprus.
- More than half of the year A/C cooling (in buildings, cars & even outdoors) is the major source of greenhouse gas emissions.
- Urban heat island + energy inefficient buildings + road materials water scarcity + few green spaces/soil.
- Limited citizen participation in planning.



On the road to climate neutrality in 2030, we discuss needs, understand the problems, propose specific solutions, and implement interventions, to tackle the heat in Lemesos without causing temperature-increasing emissions.



Attitude change

- Participatory Co-design solution Workshops** (co-workshops) with the municipality staff, experts, civil society, owners & citizens
- Participatory planning methodologies
- The lasting effect on the attitudes of people involved
- Scalability at the city level

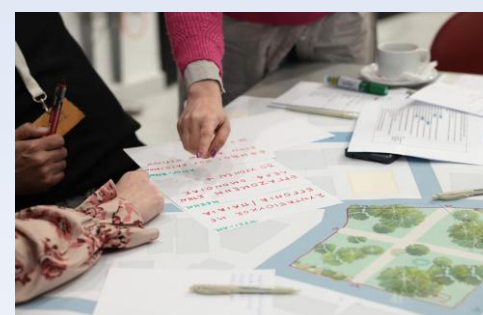
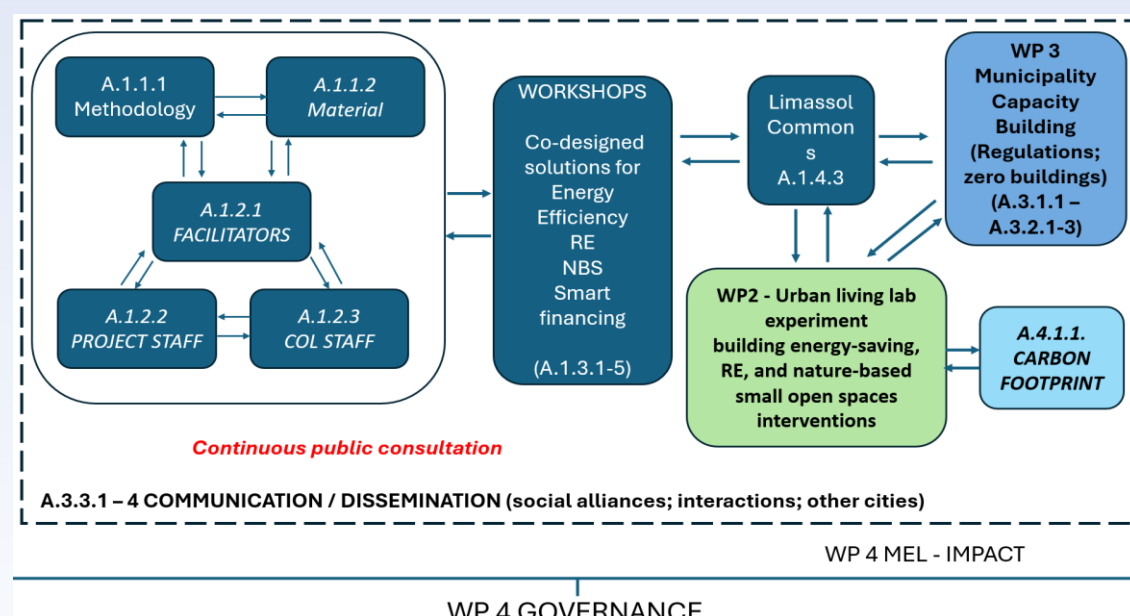
Lemesos Commons

The Lemesos Commons is a platform for cooperation and dialogue, where citizens and social partners discuss and co-design the solutions that emerge from the **LC³ co-workshops**, with the aim of reducing the energy consumption of buildings and minimizing greenhouse gas emissions.

LC³ - Lemesos City Cooling Challenge

Stakeholder Engagement as agents of change:

- Change attitude (not just behavior!) regarding climate change
- Microclimate interventions to reduce temperature
- Building energy efficiency for cooling
- Renewable energy production in small spaces
- Nature-based solutions
- Municipality capacity building



Joint Us!

