

iSCAPE Final Event



iSCAPE Living Labs
Katinka Schaaf - Future Cities Catapult

Dublin, Ireland
8 November 2019



 @iSCAPEproject
#iSCAPE

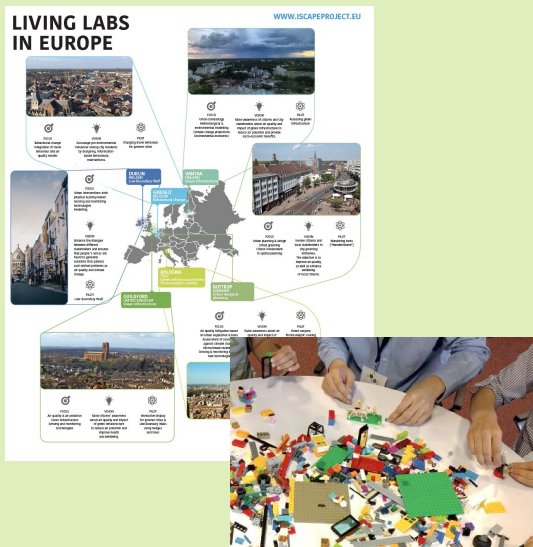
iSCAPE Living Labs

Katinka Schaaf – Service Designer at
the Future Cities Catapult

Part 1. Inform and share



Part 2. Learn & engage



Part 3. Tell us what you think



We started with:

6

Living Labs
across cities
in Europe



7

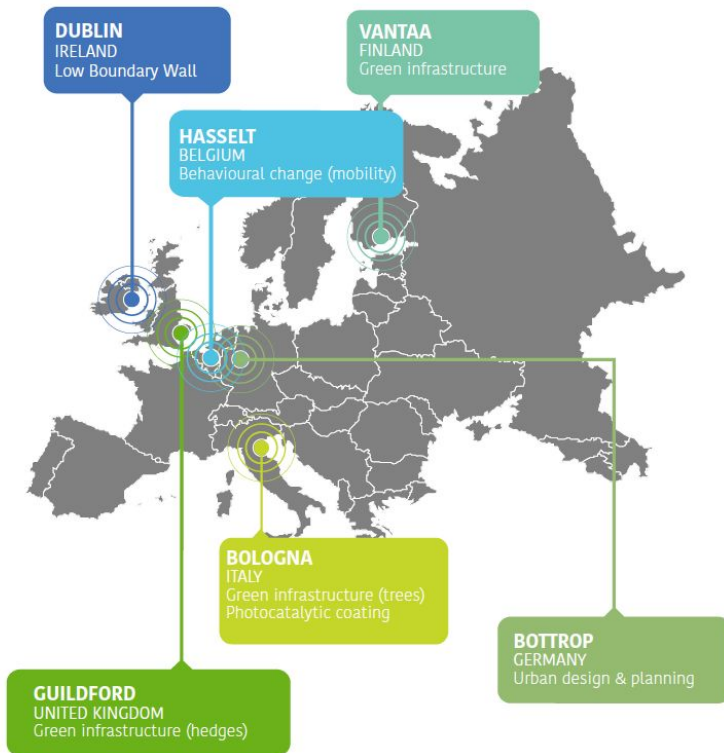
Pilot
schemes

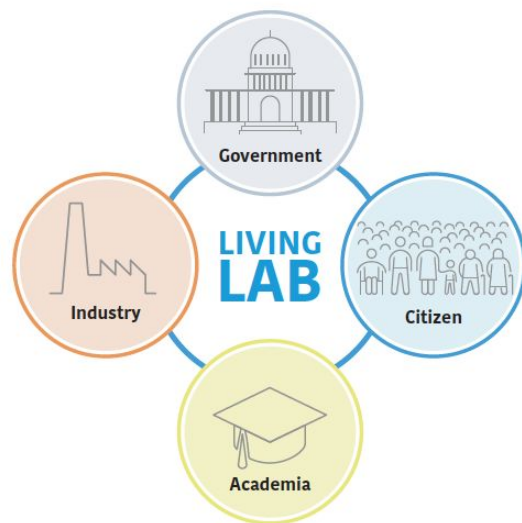
€5.85m

Budget

15

Partners





HUMAN CENTRED DESIGN



Be open to adopting and building on the ideas of external organisations

Focus on good communication and learning from others - make sure you use the expertise of those around you

Have a central space to share ideas, learnings or cautionary tales

Be prepared to balance and address competing perspectives

A HUMAN CENTRED APPROACH



DONE IN COLLABORATION WITH OTHERS



REAL LIFE

Each Living Lab experiments with interventions intended to tackle air quality and climate change.

Be experimental - Living Labs provide places where things can be tried and tested and reworked - a safe space to make mistakes and learn from them.

Think about how to blend a variety of research methods in innovative ways.

Think about how to track the impact of the Living Lab - how can you measure its success? How can you iteratively adjust the intervention to experiment again?

TO EXPERIMENT IN REAL LIFE SETTINGS



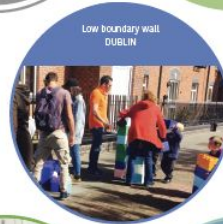
Start with an open question rather than a defined solution.

Be adaptable and iterative in your approach.

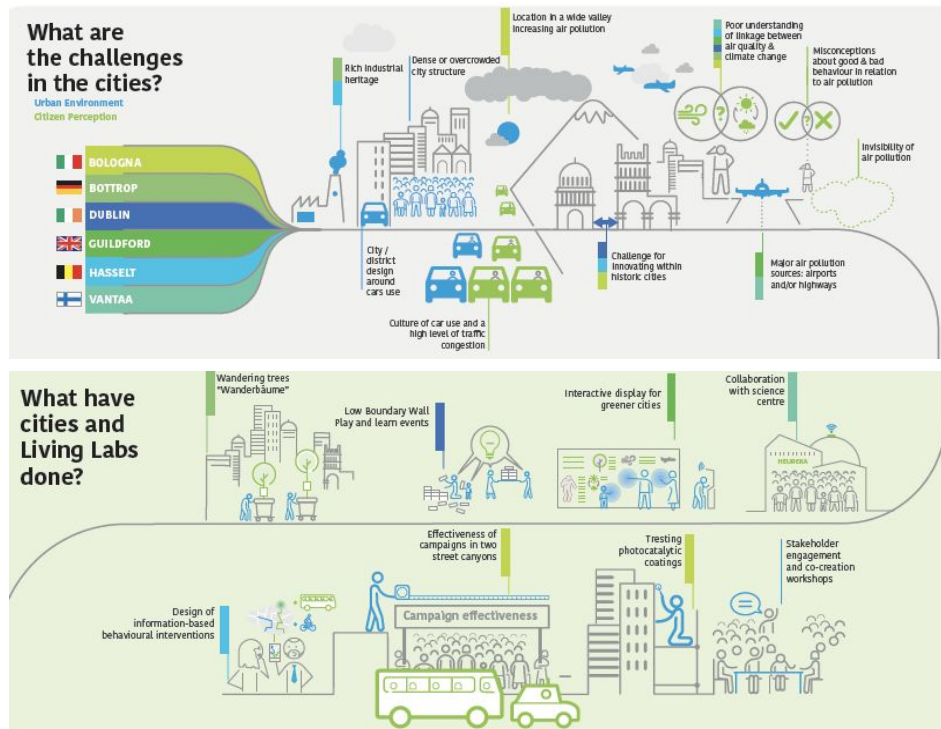
Ensure the needs and behaviours of the user are considered at every stage of the design process.

Think about how to actively involve citizens - from education and co-creation to testing and feedback.

COLLABORATION



iSCAPE Living Labs have been created in six European cities: **Bologna, Bottrop, Dublin, Guildford, Hasselt and Vantaa**, with each location assessing and tackling air pollution from their own unique perspective.





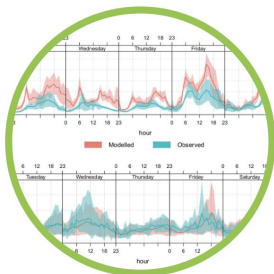
Interventions



Citizen Science



Co-creation



Simulation & Modelling



Sensor Technologies



The iSCAPE video



Tell us what you think.

Thank you! :)

What I would
like to see next

Three horizontal dashed lines for writing.



Learning about
air pollution
I wish / I will

Three horizontal dashed lines for writing.



What I take away
from today

Three horizontal dashed lines for writing.

