

City of Sofia Preliminary Market Consultation Agenda

14.00 Welcome and introduction to CLIMABOROUGH ANCI Toscana

14.15 The Challenge of the City of Sofia City of Sofia

14.45 Q&A

15.15 The CLIMABOROUGH Public procurement procedure ANCI Toscana

15.45 Q&A

16.15 Wrap up and conclusions





THE PROJECT

Coordinator



11 millions €



























































OUR CITIES



Cascais (Portugal)

Grenoble Alpes (France)

Turin (Italy)

Ioannina (Greece)

Athens (Greece)

Maribor (Slovenia)

Differdange (Luxembourg)

Sofia (Bulgaria)

Prijedor (Bosnia)

Pilsen (Czech Rep.)

Issy-les-Moulineaux (France)

Krk (Croatia)

Katowice (Poland)

Podgorica (Montenegro)

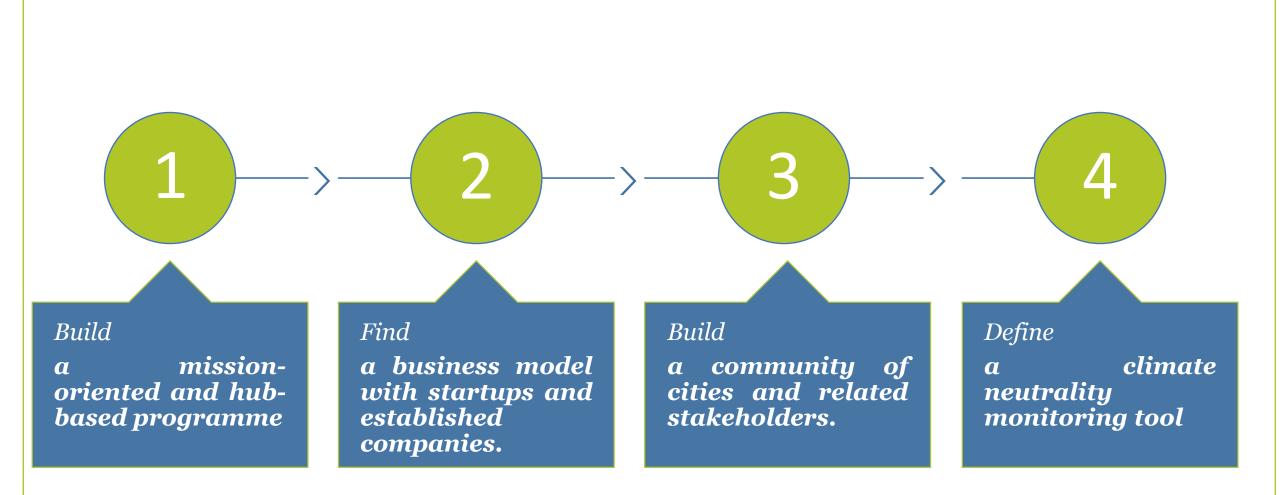
A CIRCULAR TECHNOLOGY APPROACH



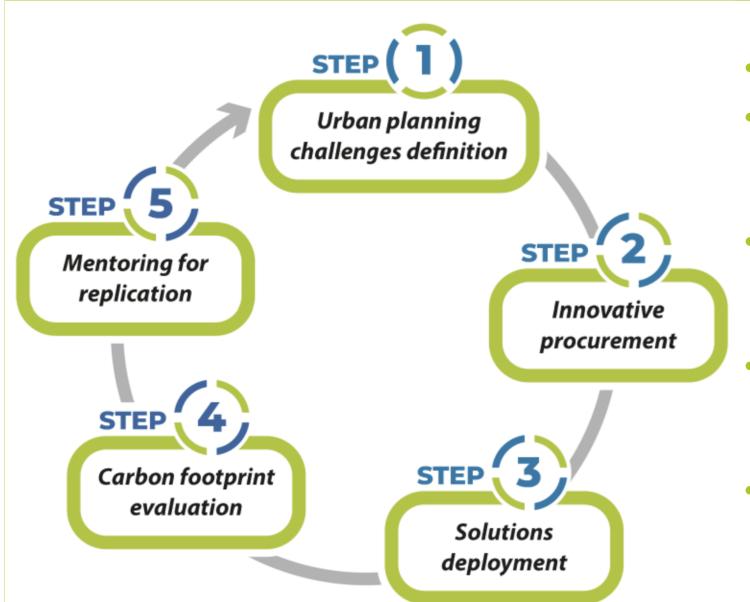
- We don't lack technology, we lack the right use of technology.
- The gap between local authorities and the market must be reduced.

 Technology without behavioral change will not work.

THE OBJECTIVES



CLIMABOROUGH 5 STEPS



- Co-creation of solutions
- Connection between startups and cities via public procurement
- Deployment of climate services with living lab techniques
- Definition of a monitoring tool and its evaluation framework
- Mentoring services to improve replication between cities.

