

Enhancing Citizen Observatories for healthy, sustainable, resilient and inclusive cities

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CitiObs is the project that reimagines the role of citizens in the environmental governance process. The project is creating a set of sociotechnical tools to encourage inclusive participation in environmental observations and it is aggregating standardizing and validating the data from these observations into visible and reliable results. Starting the cooperation with the frontrunner cases, existing COs in 5 cities, the project will collaborate with 85 cases of Citizen Observatories in order through a mutual learning process to enhance, support and connect them, so they can provide the insights that lead to actions and policy decisions.





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Leave No One Behind by achieving more diverse and stable participation of people from a diverse range of communities, in the observation, monitoring and action towards the protection of the urban environment.

Greater temporal and spatial availability of reliable +and valid citizen observations as complementary to official observations at local, national and EU institution level.

Strengthen the role of Citizen Observatories as a powerful reliable source of information for policy decisions to support zero pollution and climate change mitigation and adaptation goals.



Large scale demonstration of CitiObs tools and approaches for enhancing Citizen Observatories.



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