







CONTENT AND RESULTS

Purpose and context

Interdisciplinary community that studies, analyses, learns, disseminates and implements participatory planning processes for public space aiming at the adaptation of cities to climate change

Problems and challenges n.a.

Organizing, Supporting and Funding Entities

Organisation: The ParticipatoryLab team comprises planning practitioners and professionals active in the design and management of public space; public servants responsible for planning, monitoring, assessing and supervising projects and actions related to climate change; climate scientists; active citizens and groups in participatory planning of public space Funding: Prasino Tameio (Green Fund)-Priority Axis 3

Process (including participant recruitment & selection) and Interaction/Participation (including methods/tools) used

The ParticipatoryLab team depends on interdisciplinary cooperation for developing centrally or locally various online and onsite participatory activities in the fields of:

- Education training awareness, e.g. Democratic Landscape Transformation: Towards Open Landscape Academy (Erasmus+)
- Research and experimentation, e.g. Living Labs in the context of ISL, Forming interdisciplinary Island Communities of Practice operating for sustainable cultural tourism models(Erasmus+) and Democratic Landscape Transformation: Towards an Open Landscape Academy, OLA (Erasmus+)
- Participatory actions, e.g. Focus group for tree planting in the urban area of Halandri, Athens

Outcomes, Effects and Lessons Learned

- Increase of awareness, knowledge and training
- Promotion of participatory planning practice in various cases and locations
- Enhancement of interdisciplinary cooperation
- International networking

Bibliography

n.a.

