democratic society

Theory of Change (ToC) Climate Programme

Vision

Societies will collaboratively adopt sustainable solutions to complex challenges

Mission

For Citizens, governments and other actors to collaboratively shape and enact a healthy clean future that benefits everyone

Field-building

Citizen participation

Institutional transformation

Resources, and narrative

A strong collaborative field for ambitious climate action

Resources, and narrative

Citizens and cities collaboratively own cities' healthy, clean future

Resources, and narrative

Cities take climate action through a new model of governance based on citizen participation

Output

Local civil society and citizen initiatives collaborate and have a common understanding of goals, resources, narrative on climate action

Output

Citizens have the knowledge and confidence to shape together with the city the climate action process

Output

Cities develop a governance model that can take adequate climate action, working across actors based on citizen participation

Democratic Society

is helping to build long-term bridges between actors, across pillars of action

is sharing and connecting learnings nationally and internationally

Action
Field-building

Strengthen the local network of diverse civil society and citizen' initiatives through developing a common narrative, shared ambitious goals and resources on climate action.

Action
Citizen participation

Collaborate with cities to see the benefit of and therefore realise deeper, wider, more inclusive, and ongoing participation.

Action
Transformation of city's structure

Foster collaboration between city-shaping institutions, developing a governance model that can take adequate climate action based on citizen participation.

Drive and implement innovative approaches across stakeholders towards a healthy, clean city.

Core Challenges

Missing broad agreement in society for the sustainable model of prosperity and actions required to limit global warming to 1.5C

Public, private and individual climate actions are not sufficiently aligned to reduce global warming