

Connecting Co-Creation and Climate Action

How people can have an impact on climate adaptation and mitigation



Online Conference, 22 May 2019



TeRRIFICA project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 824489

TeRRIFICA – An Overview

The project's acronym TeRRIFICA indicates its specific thematic focus, in full standing for:

Territorial RRI Fostering Innovative Climate Action

TeRRIFICA will run for 42 months until June 2022

The European Commission provided 2 Mio Euro



1	Wissenschaftsladen Bonn (Bonn Science Shop)	DE
2	ACUP, Barcelona	ES
3	Sciences Citoyennes, Paris	FR
4	Adam Mickiewicz University, Poznań	PL
5	University of Vechta	DE
6	Center for the Promotion of Science, Belgrade	RS
7	Association Education for Sustainable Development, Minsk	BY
8	Rhine-Waal University of Applied Sciences, Kleve	DE



Objectives

- Involve **citizens in agenda-setting processes** corresponding to climate change challenges
- Develop **Climate Change Adaptation Plans** that will lead to institutional and governance change
- **Develop, test and evaluate concrete actions (pilots)** focused on mitigation of and adapting to climate change issues
- Make the RRI environment **more inclusive to society** and include it in **regional policy contexts**



Phase 1: Getting data (Knowledge)

- Provide the information base
- Use visualised climate data
- Encourage participants to learn and participate.
- Address different circles of stakeholders
- Establish communication structures
- Identify local or regional climate specifications
- Providing time and space for reflexion and discussion about RRI.



Crowdmapping

TeRRIFICA - crowdmapping sandbox v0.1



THIS IS AN ALPHA TEST (NO LOGIN): [Log out](#) [Help](#)

1: Temperature

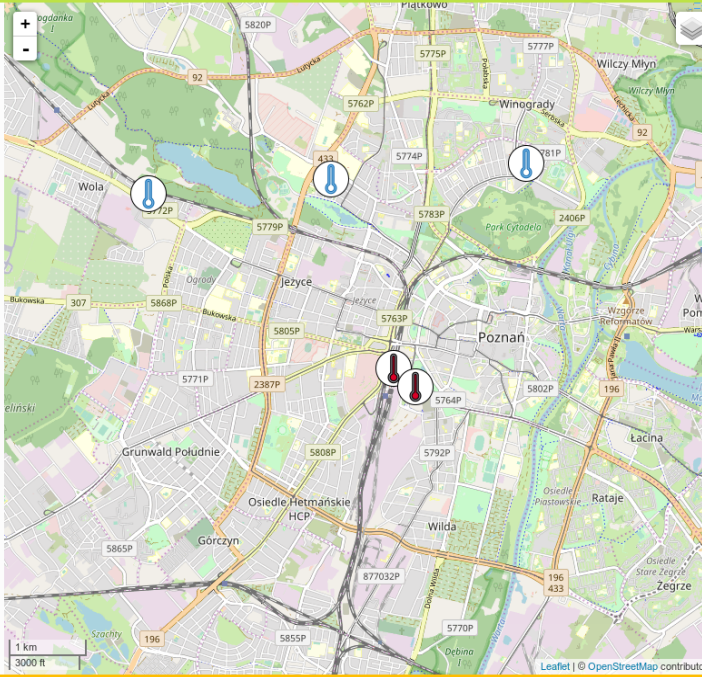
2a: Please mark on the map from one to five places in the Poznan open public spaces, where do you feel the most comfortably during summer heat :

 Add point to the map  Edit existing points

2b: Please mark on the map from one to five places in the Poznan open public spaces, where you do not feel comfortable during summer heat :

 Add point to the map  Edit existing points

[Go back](#) [Next stage](#)



Leaflet | © OpenStreetMap contributors

TeRRIFICA | © 2019

Crowd-mapping is a subtype of crowdsourcing by which **aggregation of crowd-generated inputs are combined with geographic data** to create a **digital map** to bring local issues to the attention of public services.

The tool provided by TeRRIFICA is a **web map application** with (geo)questionnaire survey that people can use to mark and describe places.



Phase 2: Match data (Capacity Building)

- Reflect about one's own knowledge on topics of climate change adaptation in their context of impact
- Design of future visions for a climate friendly city or region.
- Exchange the knowledge of actors from civil society, science and local government.

During this phase customised training, national stakeholder workshops and field trips are offered.

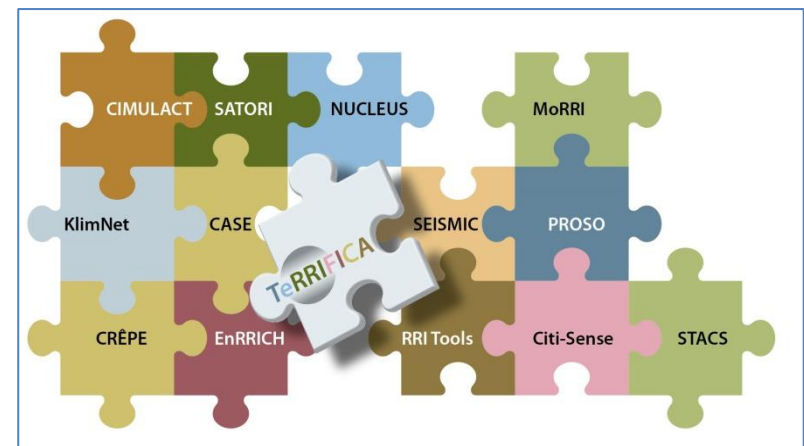


Phase 3: Explore Possibilities (Action Phase)

- Explore possibilities and build future visions of a climatic landscape in 2030.
- Exploit possibilities of action suggested by various actors from pilot cities and regions and beyond.
- Deliver future visions, methodologies and scenarios to be used in other regions.



Details and timing of activities will be discussed and clarified when talking in the working groups!



Thank you for your attention!

