Main aim of the project: to scale one existing solution with appropriate means to the whole city/those areas that are mostly affected by hydrological risks.

Solution discussed: helping to build capacity for nature-based solutions (NBS) on the following levels:

- citizens,
- planners,
- municipal technicians.

Identified steps:

- 1.) Creating a shared vision for NBS on city-scale;
- 2.) Demonstrating quantifiable evidence of the NBS value;
- 3.) Building a business case

Lessons learned from the methodology:

Templates are not always the right way to go. Lots of value in making many different people with different backgrounds think around one challenge, having a clearer protocol about what is the next step in the pipeline would be desired



City Challenge poster

Halve creation through NBS in desastu-prom areas

· Hydropial risks
· Scaling
· Existing success stom as stocking point
· Demonstrating the last of non-action
· Connecting vision to policy con ket
· >> Implementing not demonstrate

1.) Grating a shared vision
1.) Quantifyodd evidence of the
UBS value
2.) Promoting environmental social
norms
3.) Business Cose combia

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Vision development for uba area
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- Senefity analysis

- Impact modeling and evaluation

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I am interested in (contributing to) this project:

(write down your full name)

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