



# From Vision to Roadmap

A co-creative approach towards climate resilient futures through NBS

Sophie Mok (Fraunhofer IAO), UNaLab Consortia Webinars, 24.11.2020

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# Roadmapping for a climate resilient future

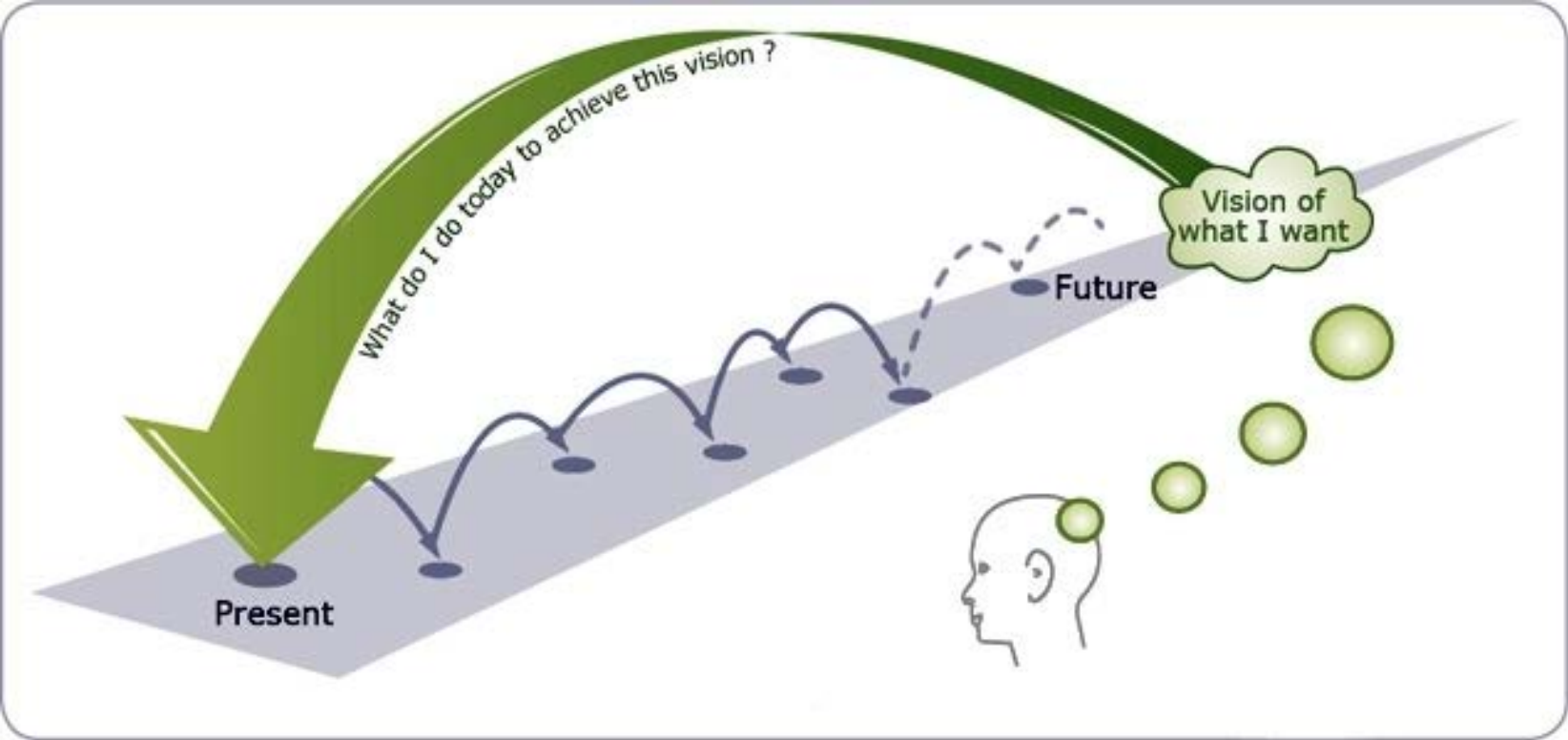


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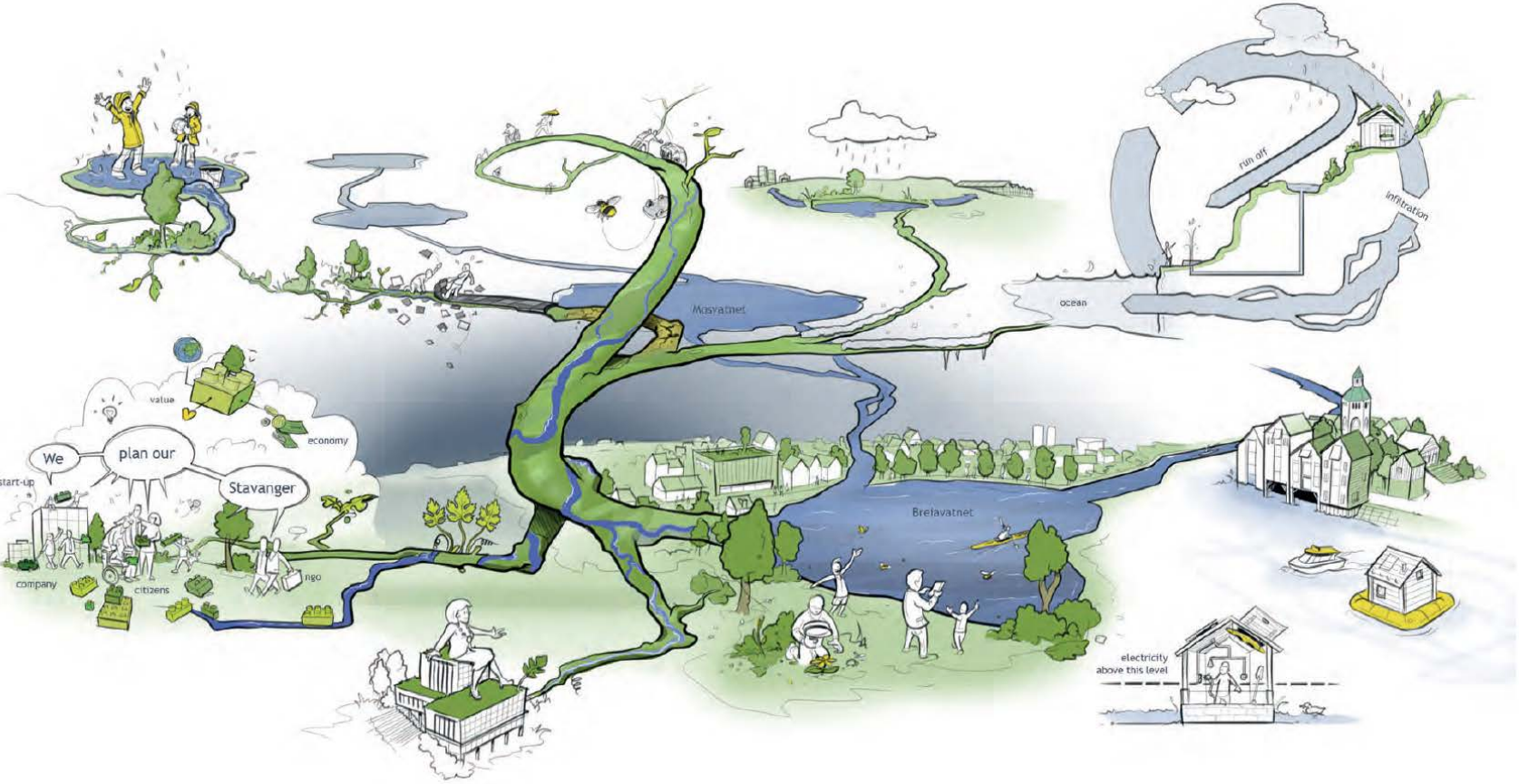
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# Backcasting Approach



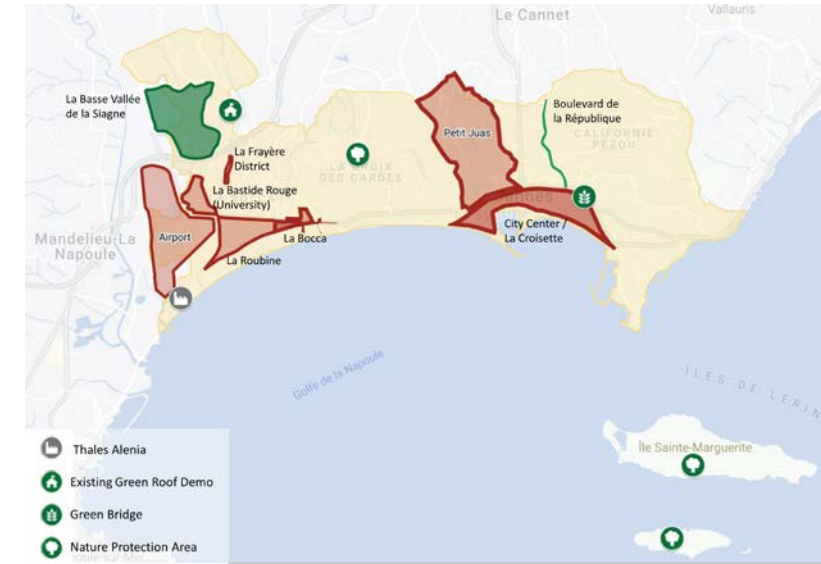
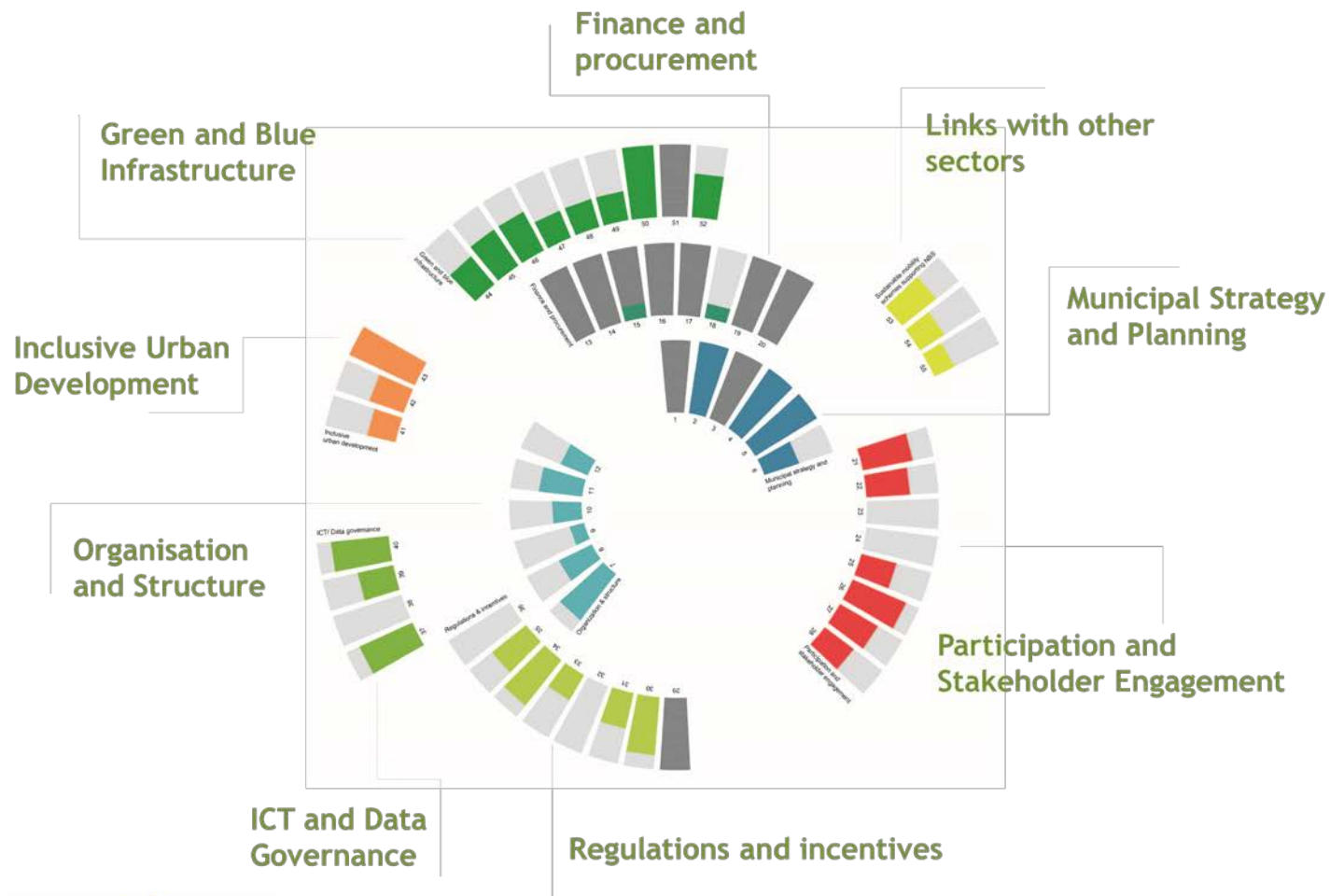
# Ambition setting and Vision Development



Urban resilience through nature and knowledge (City of Stavanger)



# Status Quo Assessment



*Intervention areas, City of Cannes*

~ 1 week  
 ~ 20 interviews  
 site visits & final workshop

→ current challenges, opportunities as well as potential first project ideas and intervention areas.

# Roadmapping Workshop



Roadmap Building (Castellón)



Project Elaboration (Basaksehir)

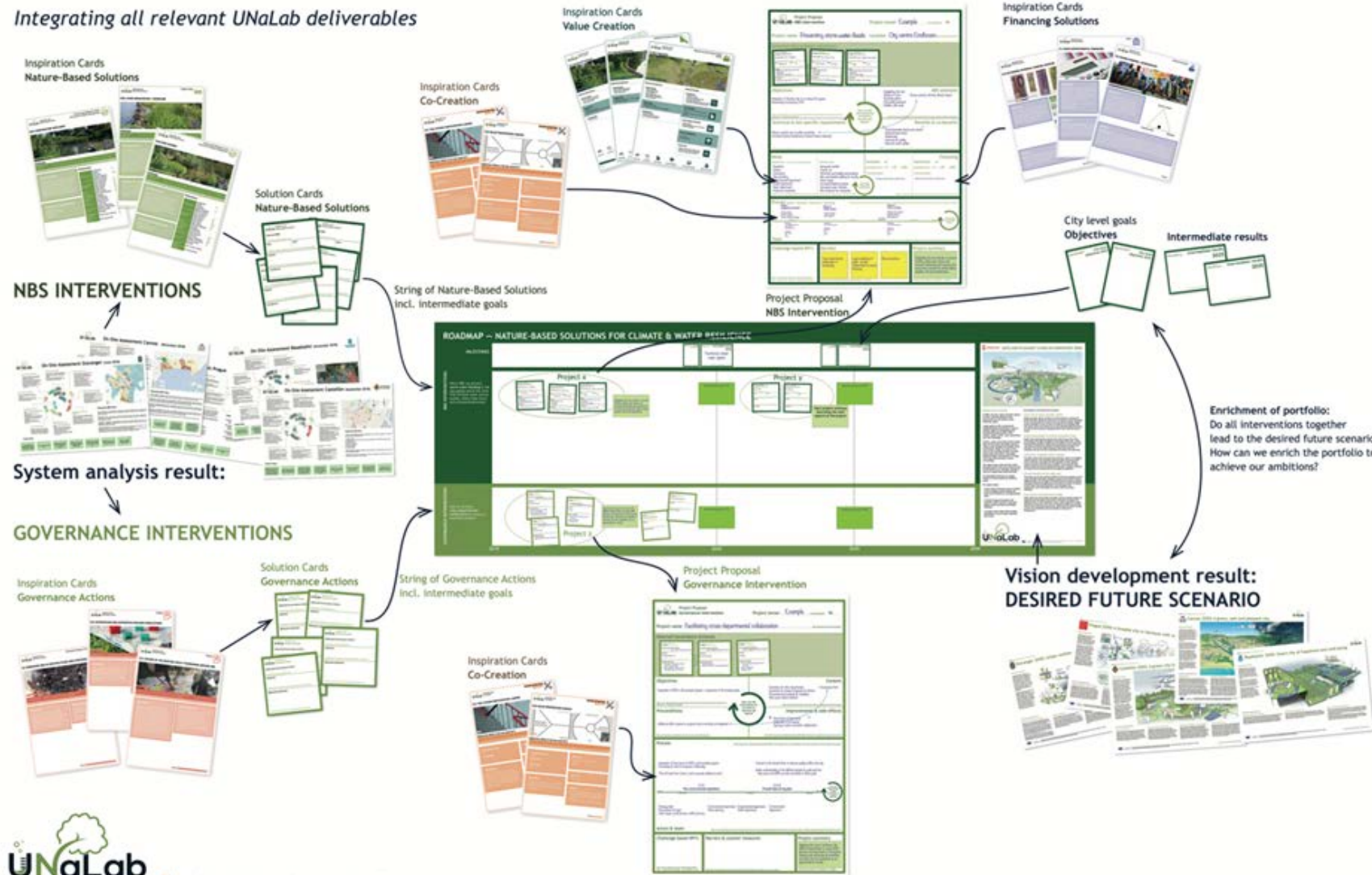


- Strings of measures for defined intervention areas
- NBS and Governance Actions
- Project elaboration
- Milestones (2025, 2035)

# A Replication Framework to support knowledge-based decision making

## ROADMAPPING – NATURE-BASED SOLUTIONS FOR CLIMATE & WATER RESILIENCE

Integrating all relevant UNaLab deliverables



### UNaLab Inspiration Cards

- NBS
- Value Creation
- Financing Options
- Co-creation
- Governance Actions

Translated into English, French, Spanish, Czech and Turkish

Facilitator's Manual





Question for all:



From your perspective, which stakeholders / departments should be involved in an NBS roadmapping process?

(you may add up to 5 stakeholders)



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# Project Partners



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