#### NN Labs Selected idea

#### The Co-Creation, Co-Governance Decision Support System (DSS)

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## The idea

- The DSS is an adaptable online system designed to guide users through the key steps of co-creation and co-governance for NbS projects.
- Provides a structured approach, integrating technical notes, case studies, and links.
- Potential to in include AI-enhanced NbS search functionalities.





## Objectives

- Continue the development of functional online DSS platform.
- Provide users with access to core technical information, case studies, links & tools.
- Establish partnerships to support development and dissemination.
- Explore the application an enhanced AI Q&A capabilities.
- Conduct iterative testing and refinements.



## Development

#### 1. Content framing & initial testing

- Finalise the structure and sections, add content.
- Ongoing mock-ups & test trials with selected partners.

#### 2. Content consolidation & system refinement

- Consolidate content to 75%, links and tools to 25%
- Expand case study database.
- Research AI framework and test AI-enhanced searching.
- 3. Levels 1 & 2 programming improvements
  - Finalize minor and mid-level modifications.
  - Conduct final user testing and feedback collection.



## Development

#### 4. Outreach and partnering

- Consolidate existing TF member participations.
- Reach out and establish trial partnerships.
- Connect to new partners at both the grassroots and municipal levels.



#### Outputs

- Advanced the ongoing work of the online DSS to at least 75% completion (content) Includes:
  - Technical notes
  - Short case studies (develop with partners)
  - Improve introductory, support and connective texts.
  - Improve structure, sections and considerations.
  - Research and increase the data base of links and tools.
- Programmer revised structure & functions.
  - Map interface
  - Filter and select options



#### Outputs

- Partnerships set up to collect feedback:
  - Immediate minor modifications
  - Mid-level programming improvements
  - Future modifications for version 2.0
- Partnerships in place for upscaling.
- Al-enhanced decision-support bot tested
  - Broadened DSS functions.
  - More flexible interface.
- Consolidated as a platform to serve as a living database that evolves with user inputs.



# Who is already involved?

- Sean Bradley, Groundwork London, TF6
- Amir Alamo, Free-lance programmer
- Michael Kull, Coevolvers, TF6
- Niek Schasfoort, Wetlands Int., TF6
- Chiara Catalano, CNR, Italy, TF6
- Tannya Pico, JUSTNature, TF6
- Many content partners



#### Other collaborations?

We would like to connect with:

- Horizon projects from recent calls
- Online NbS tool developers.
- Grassroots community organisations.
- City officials involved in engagement.





#### How and when can other TFs members be involved?

• Now: core content, case studies, link

• From April: DSS application testing

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## Stages of the proposal

		A Sector August	
1. Content	2. Content	3. Consolidating	4. Partnership
framing &	consolidation	levels 1 and 2	expansion,
initial testing	& system	programming	upscaling and
	refinement	improvements	ongoing tests
Mar-Apr	Apr-Jun	End Jun	Jul-Dec
25	25	25	25

**Post GWL tool development phase** 

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Doubts about NN Labs? Do not hesitate to contact: Maria Nuñez Rodriguez Maria.Rodriguez-Nunez@iucn.org Firdaous Halim Firdaous.Halim@iucn.org

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