

Protected areas for biodiversity and ecosystem functioning: an opportunity for nature conservation investments?

**KIT Innovation Lab** 

## Agenda of today

- Welcoming and recap of Innovation Lab
- Goal of today
- Case studies: Highlands Rewilding, Venice Lagoon REST-COAST
- Open discussion
- Wrap up and next steps



## **NATURANCE Project & Innovation Labs**



The project explores the feasibility and effectiveness of financial instruments — nature-based insurance and investment solutions — with a focus on developing shared performance metrics, design principles, and transformative business and policy innovation cases.



**Innovation finance labs** 



Build awareness and conditions for transformative change



Analyzing policy and governance conditions



Analyzing methods for NbS performance assessment



Connecting knowledge networks



#### **Our Innovation Lab idea**

# PROMOTING A NETWORK OF PROTECTED AREAS TO SUPPORT BIODIVERSITY AND ECOSYSTEM FUNCTIONING: AN OPPORTUNITY FOR NATURE CONSERVATION INVESTMENTS?

Explore opportunities for nature conservation investments linked to protected area network in Europe, oriented to stimulate and increase private investment.

#### **April**



# MAPPING FINANCIAL INSTRUMENTS FOR PAS INVESTMENTS & BARRIERS

- Overview of key financial instruments for nature conservation
- Selection of targeted investment strategies
- Barriers on private investments in nature conservation

#### June



# EXPLORING ENABLERS AND OPPORTUNITIES

- Discussion about key enablers and opportunities for investment
- Risks, co-benefits, scalability challenges, and policy/regulatory considerations
- Case studies and best practices

#### July

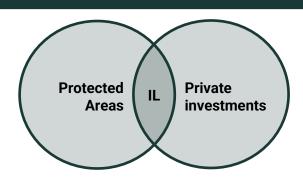


#### **OPERATIONALISING ADOPTION**

- Development of an actionable framework for nature-positive investments
- Roadmap & recommendations for stakeholders
- NbS Business Model Canvas approach for structuring investment strategies



## Recap of previous discussion



- What are the interests of the private sector for protected area investments? What can stimulate them? What the main barriers?
- What are the most promising instruments or innovative approaches to support protected area investments?
- Lack of standards and guidelines
- · Uncertainty and delayed return of investment
- High performance risks of NbS
- Unstable regulations
- Public subsidies
- Economic value of multiple co-benefits
- Context-specificity of NbS
- Multi-sectoral perspective











## **Goal of today**

Barriers — Opportunities and enabling conditions

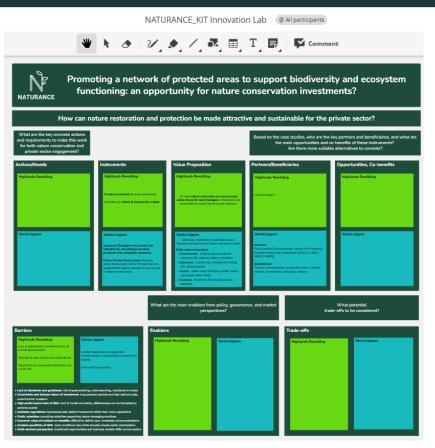
How can nature restoration and protection be made attractive and sustainable for the private sector?







#### **Interactive discussion**



# How can nature restoration and protection be made attractive and sustainable for the private sector?

- Based on the case studies, who are the key partners and beneficiaries, and what are the main opportunities and co-benefits of these instruments? Are there more suitable alternatives to consider?
- What are the key concrete actions and requirements to make this work for both nature conservation and private sector engagement?
- What are the main enablers from policy, governance, and market perspectives?
- What potential trade-offs to be considered?



### Wrap up and next steps

- Summary and slides of the meeting will be shared
- Next meeting will be built based on today's discussion
- Please feel free to share with use any additional comments, suggestions, opportunity to link with other related activities and projects



structuring investment strategies

Tentative date for the next meeting – Mid July:

- 14<sup>th</sup> morning or afternoon
- 15<sup>th</sup> morning
- 16<sup>th</sup> afternoon
- 17<sup>th</sup> afternoon
- 18<sup>th</sup> morning

A <u>poll</u> will be shared with the minutes





# THANKS