How can insurance be an enabler to catalyse investment into nature-based projects?



Innovation Lab
Workshop #1:
Understanding the
Landscape

- Understand the current role of insurance
- Identify where new product development is required

20 February 2024







Innovation Lab
Workshop #2:
Exploring Innovative
Financing Models

- Jointly with bankers and investors
- Explore innovative financing models to accelerate investments into nature-based projects

27 March 2024



Innovation Lab
Workshop #3:
Crafting a Roadmap for
Implementation

 Collaboratively craft a roadmap for implementing innovative financing models

25 June 2024

Innovation Lab #1 - Main outcome: six areas of focus



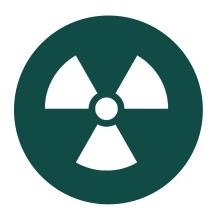
Collaborative Partnerships and Co-development

Insurance needs to work with banks and investment groups, to co-develop and structure insurance products. Leverage such alliances to share development costs



Financial Innovation and Blended Finance

Innovations include de-risked bonds, insurance-linked securities, biodiversity credits. Blended finance can help mobilise public and private (commercial, philanthropic) capital



Risk Understanding and Mitigation

Need to enhance risk assessment capabilities to better understand the specific risks associated with *nature-based solutions* projects



Value Assessment and Analysis

Need for cost-benefit analyses to quantify the economic and environmental value generated by *nature-based solutions* projects, thereby incentivising investments



Data Utilisation and Integration

Data are key to improving maps and geospatial risk models. Need to develop and/or use standards as part of nature-based solutions projects



Community Engagement and Empowerment

Need to understand local decision-making processes and financial motivations, to ensure project sustainability and success. Empower Indigenous Peoples and Local Communities (wealth of expertise)



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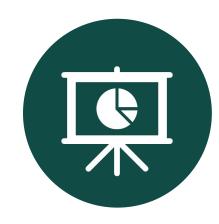
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Innovation Lab #2 - Main outcome

	What works well?	What doesn't work well?	What would you change?
Collaborative Partnerships and Co-development	Diverse expertise and resources	Transparency, scatter information and scalability	Standardisation and common objectives
Risk Understanding and Mitigation	Tailoring products and wider engagement	Quantifying nature and lack of examples	More landscape pilots and case studies
Data Utilisation and Integration	Standards and open-source data	Lack of coherent and structured data	Standardisation and engage with locals
Financial Innovation and Blended Finance	Biodiversity initiatives and stacked benefits	Lack of measurable and clear financial returns	Enhance transparency and credibility of emerging markets
Value Assessment and Analysis	Upfront investment by aggregating projects	Diverse views and lack of clear methodologies	Integrate nature's value into financial returns
Community Engagement and Empowerment	Involve local communities	Lack of understanding of insurance's value	Collaborate at all levels and stages of projects

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