

3-5 FEBRUARY 2026 | BRUSSELS INFO PLACE

FINANCE INNOVATION FESTIVAL

INSURANCE AND INVESTMENT OPPORTUNITIES
FOR **NATURE-BASED TRANSFORMATIONS**



Funded by
the European Union



FESTIVAL AGENDA

[ALL TIMES ARE IN CET]

3 FEBRUARY 2026

12:00
13:30



Welcome
Lunch

13:30
14:00

*Insurance and Investment
Opportunities for Nature-Based
Transformations*

14:00
15:30

EU initiatives for financing nature

15:30
16:00



Break

16:00
17:30

*Private initiatives for financing
nature*

17:30
20:00



Aperitif and
Social Dinner

4 FEBRUARY 2026

09:30
11:00

*From Risk to Resilience:
Insurance Solutions*

11:00
11:30



Break

11:30
13:00

*Capital for Nature:
Investment Solutions*

13:00
14:30



Lunch

14:30
16:00

*Communities Connect:
Advancing NbS through
Insurance and Investment*

16:00
16:30



Break

16:30
18:00

*Quantifying the costs and
benefits of NbS to inform
decision-making*

5 FEBRUARY 2026

09:00
10:30

*Collective Insights, lasting impact:
Financing and insurance for NbS*

10:30
11:00



Break

11:00
12:30

*Seeds of change:
Citizens and Cities*

12:30
13:00

Closing
Session



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Aperitif and Social Dinner



Jaroslav MYSIAK
Euro-Mediterranean Center
on Climate Change



**Priscila
FRANCO STEIER**
ICLEI Europe



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17:30 *nature*

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LOGISTICS



In-person and online questions will be addressed after each session



Plenary sessions are livestreamed and recorded



A **media corner** is available for interviews during breaks



The **group picture** will be taken before the social dinner



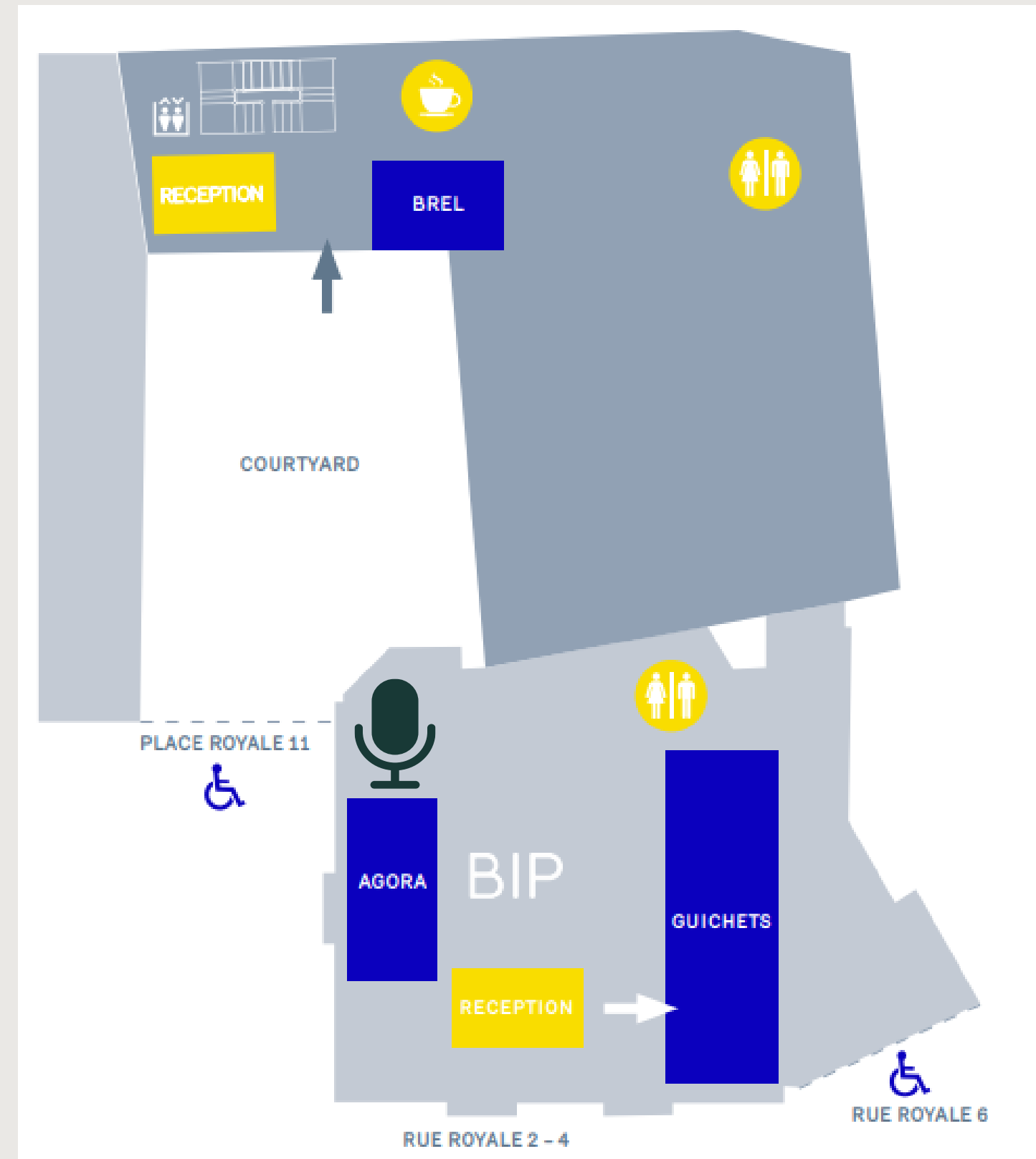
The **social dinner** will be hosted at the festival location



Visit visit.brussels
Pw: bebrussels



VENUE MAP



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Aperitif and Social Dinner

KEYNOTE



Douglas MASON
Infrastructure Specialist



An aerial photograph of a coastline. The ocean is a deep teal color, with white foam from waves crashing onto a wide, golden-brown sandy beach. The waves are breaking in a series of parallel lines, creating a rhythmic pattern. The sky is a dark, deep blue, and the overall lighting suggests a late afternoon or early morning setting.

Harnessing Nature for Disaster Risk Reduction

Doug Mason

An aerial photograph of a coastline. The water is a deep turquoise color, and the beach is a light orange-brown. The waves are breaking onto the shore, creating white foam. The image is oriented vertically, with the beach at the top and the water at the bottom.

Opportunities to scale up:

- Build confidence that NBS work
- Leverage economic, policy, and social incentives
- Remove barriers that remain



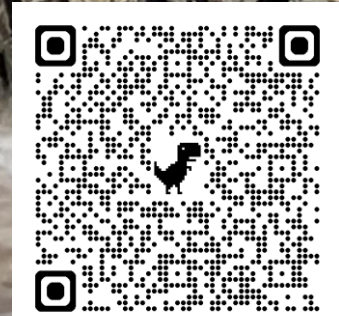


Quantified
Ventures



CASE STUDY

DC Water



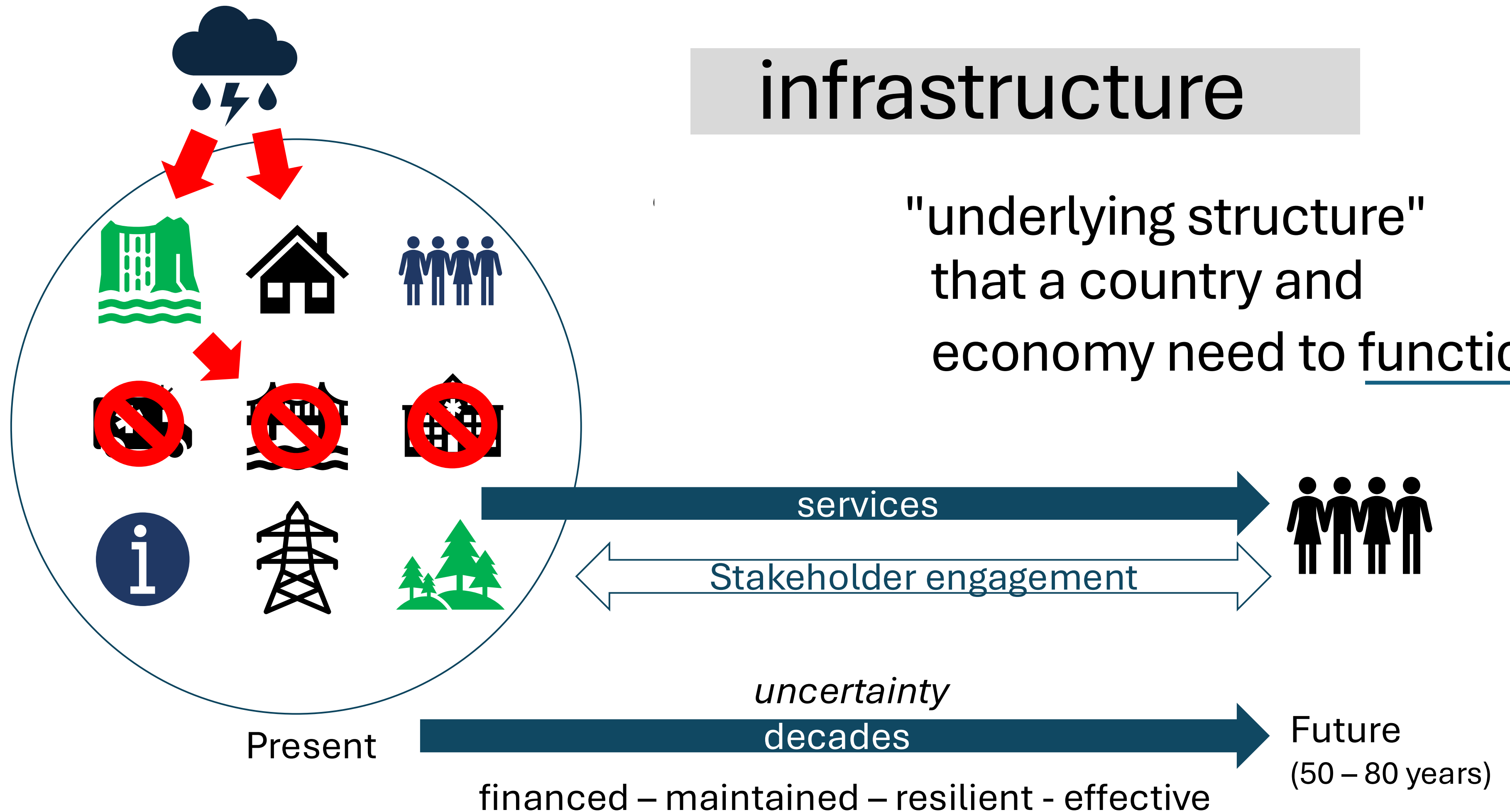


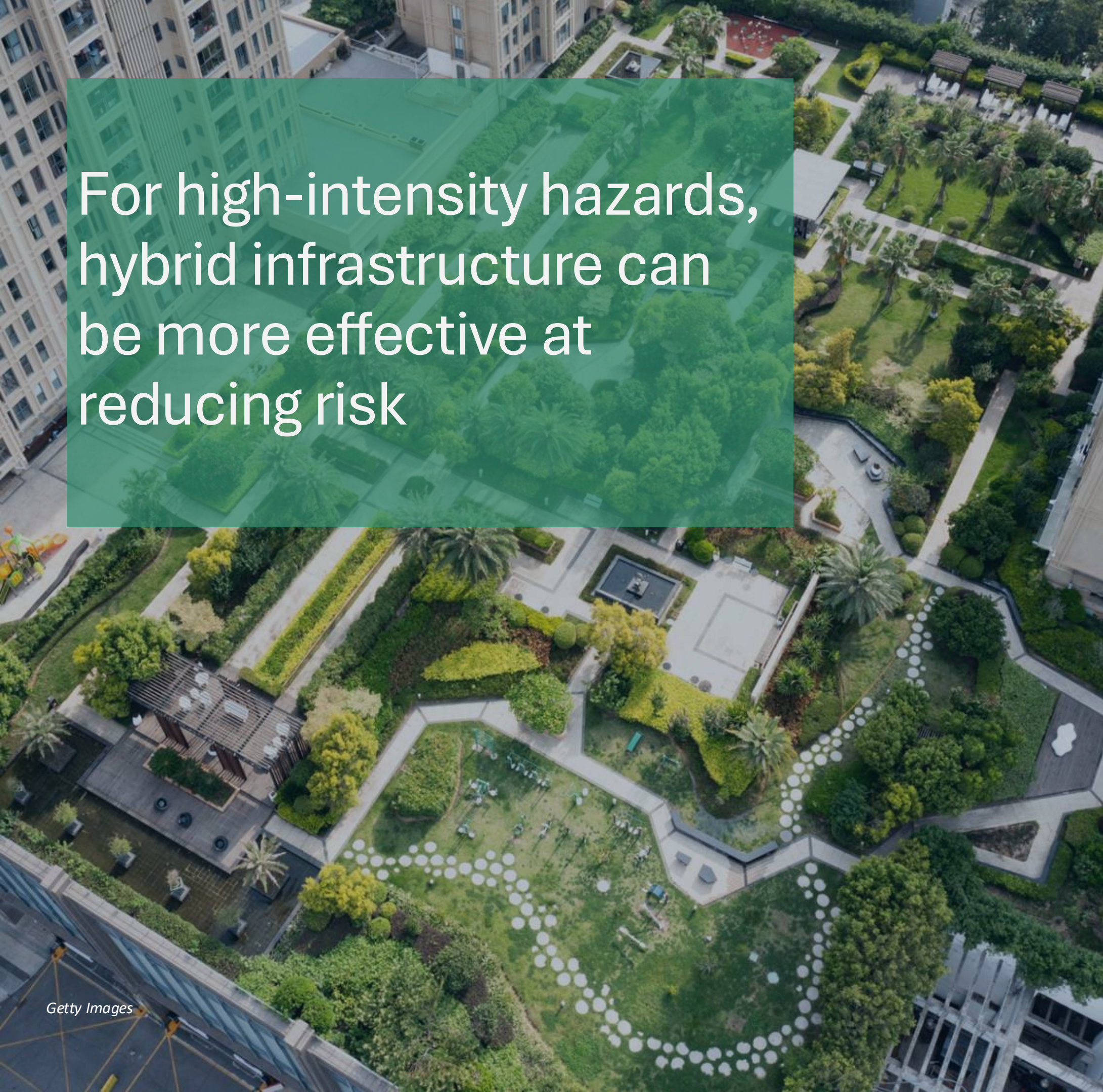
Fundamental challenge: scale up

- More projects
- Larger projects
- Much faster delivery

infrastructure

"underlying structure"
that a country and
economy need to function

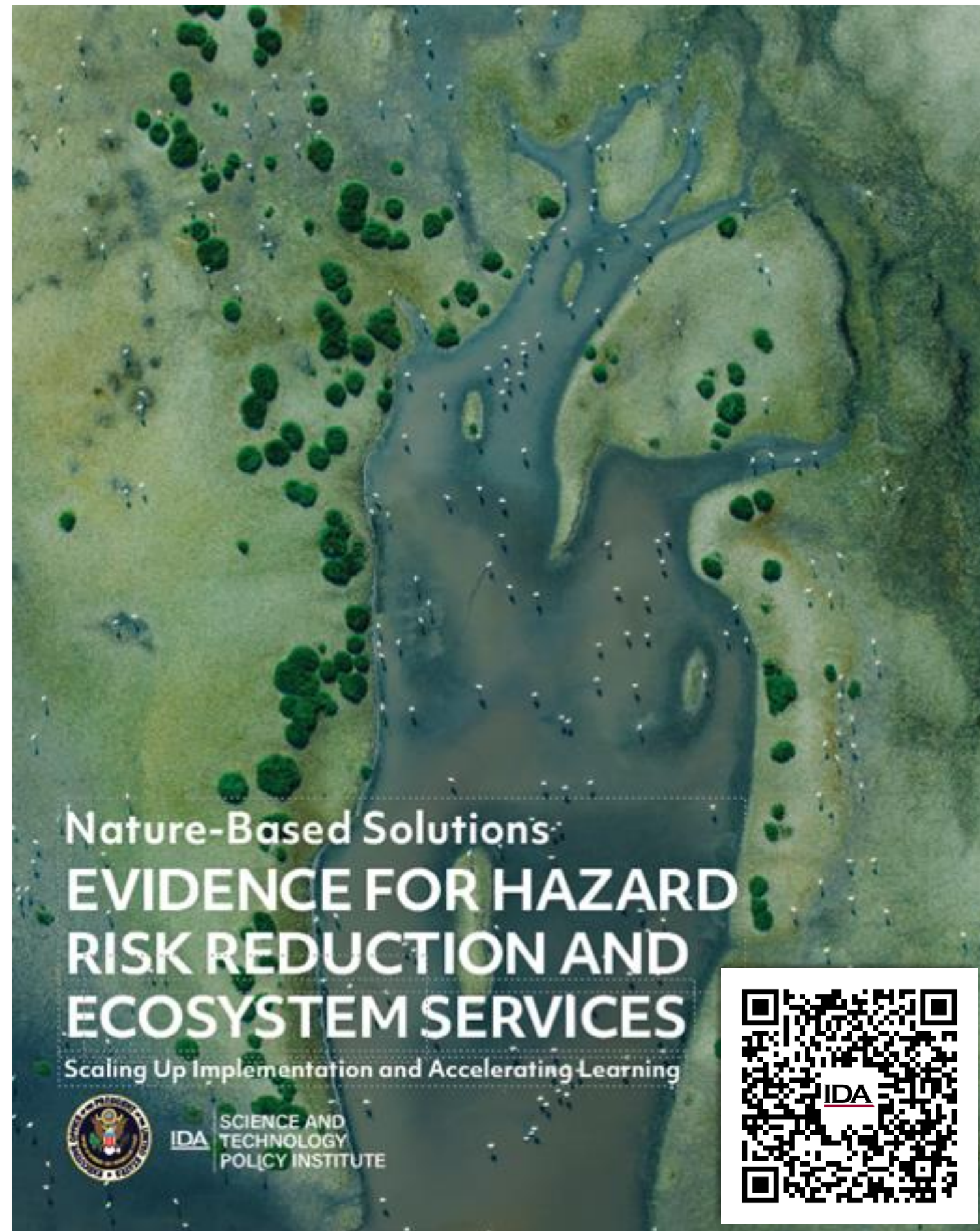




For high-intensity hazards,
hybrid infrastructure can
be more effective at
reducing risk

- Hybrid infrastructure combines built and natural elements
- For high-intensity hazards, hybrid infrastructure can be **more effective** than either conventional or natural infrastructure on their own
- “Green where you can, grey where you must”

When are
NBS
effective?



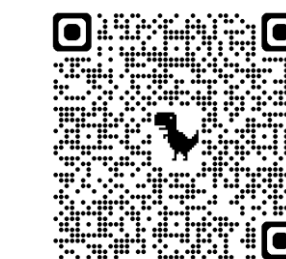
Potential Positive Effects

Nature Based Solutions		Hazard Risk Reduction							Water Outcomes	
		Pluvial Floods	Riverine Floods	Coastal Floods	Coastal Erosion	Landslides and Erosion	Wildfire	Extreme Heat	Water Quality	Water Quantity
Watersheds	Slope stabilization	1	1	1	2	4	0	0	3	1
	Forests	2	2	1	1	4	4	4	4	4
	Agroforestry /silvopasture	2	2	0	1	3	3	2	3	3
	Grasslands and other vegetation	2	2	1	1	3	3	1	3	2
	Farmland best practices	2	2	0	0	3	2	1	4	2
	Riverbeds, riparian areas	2	3	1	1	3	2	1	3	3
	Inland wetlands	2	3	0	0	2	2	1	4	3
	Floodplains and bypasses	3	4	2	1	1	2	1	3	4
	Setback levees (riverbeds and riparian areas)	1	4	2	1	2	0	1	3	3
Coastal	Mangroves	1	1	4	4	0	0	2	3	0
	Marshes and other coastal wetlands	1	2	4	4	0	2	1	3	0
	Living shorelines	0	1	2	4	0	0	1	2	0
	Coral reefs	0	0	3	4	0	0	0	1	0
	Oyster Reefs	0	0	2	4	0	0	1	3	0
	Sediment transport management	1	2	1	4	0	0	0	3	0
	Seagrasses and submerged aquatic vegetation	1	1	3	3	0	0	1	3	0
	Sandy beaches and dunes	1	0	3	4	0	0	1	1	0
Urban	Urban canopy	3	2	1	1	1	1	4	3	3
	Urban green spaces (parks, water plazas)	3	2	1	1	1	1	4	3	3
	Bioretention areas/rain gardens/bioswales	4	2	1	1	1	1	2	4	4
	Constructed and urban wetlands	4	3	1	1	1	1	3	4	4
	Green roofs, facades, walls	3	2	0	0	0	0	3	2	3
	Permeable pavement, urban water harvesting	4	2	1	0	1	0	1	2	3

Special consideration:

Lower income countries

- Massive infrastructure needs
- Less access to finance, information, and technical capacity
- NBS growing rapidly, but still a small fraction of the financing gap.

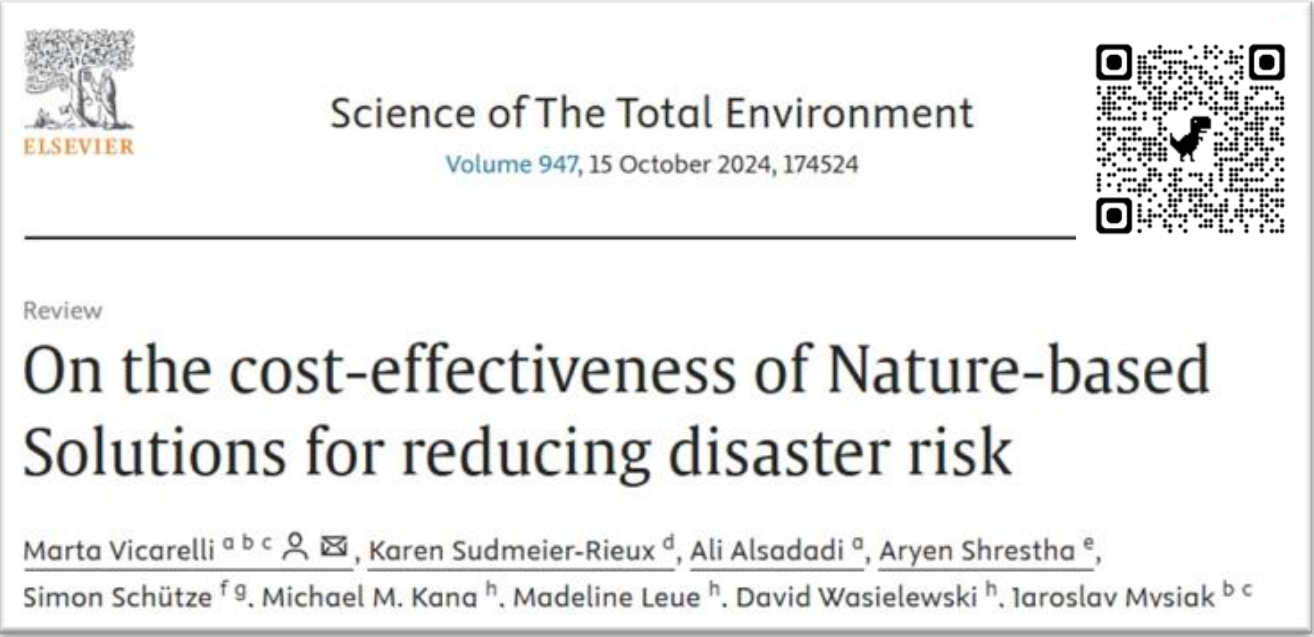


Challenge 1:

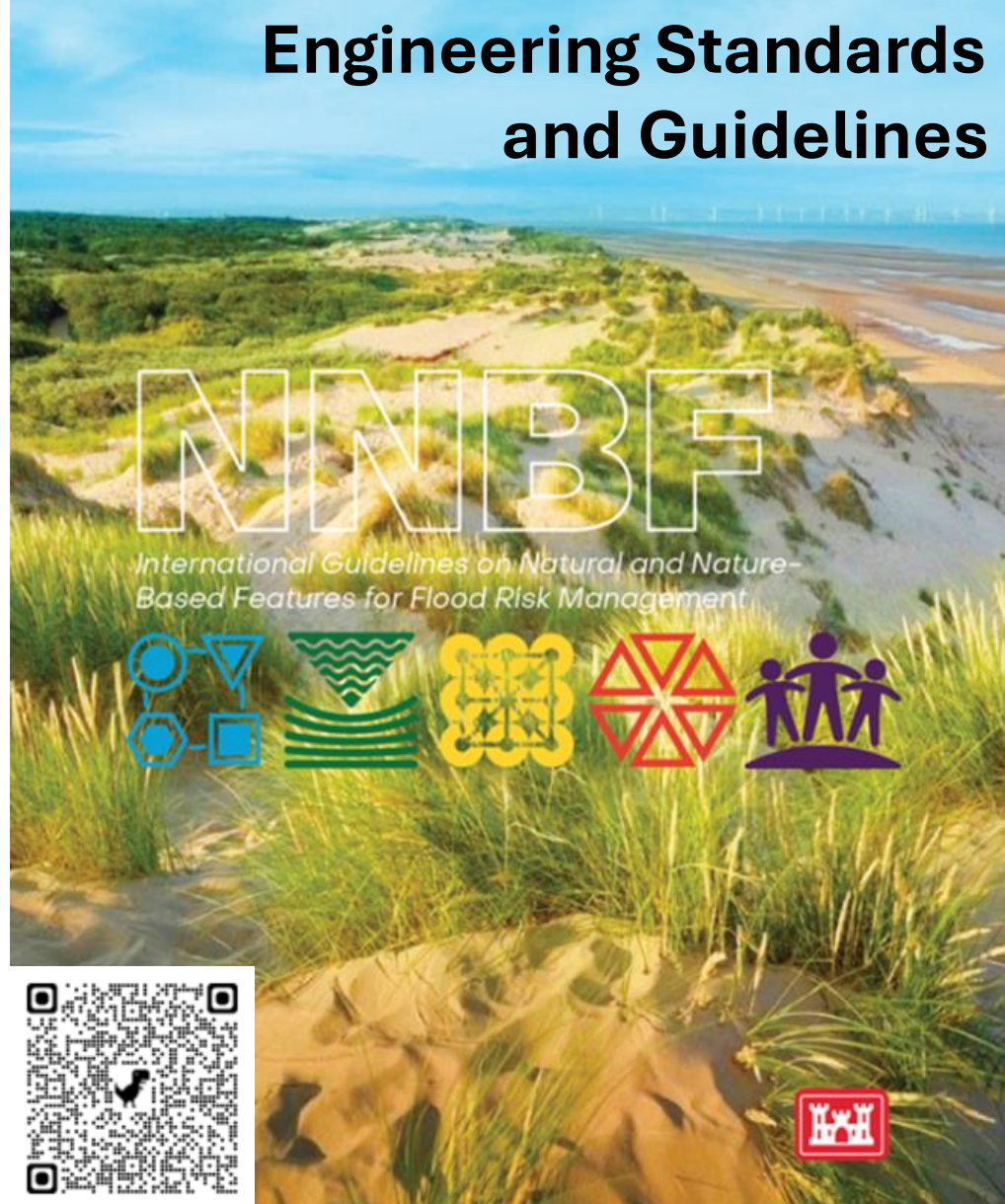
Build confidence that NBS work

Research

NbS a cost-effective approach to mitigating hazards



Performance data

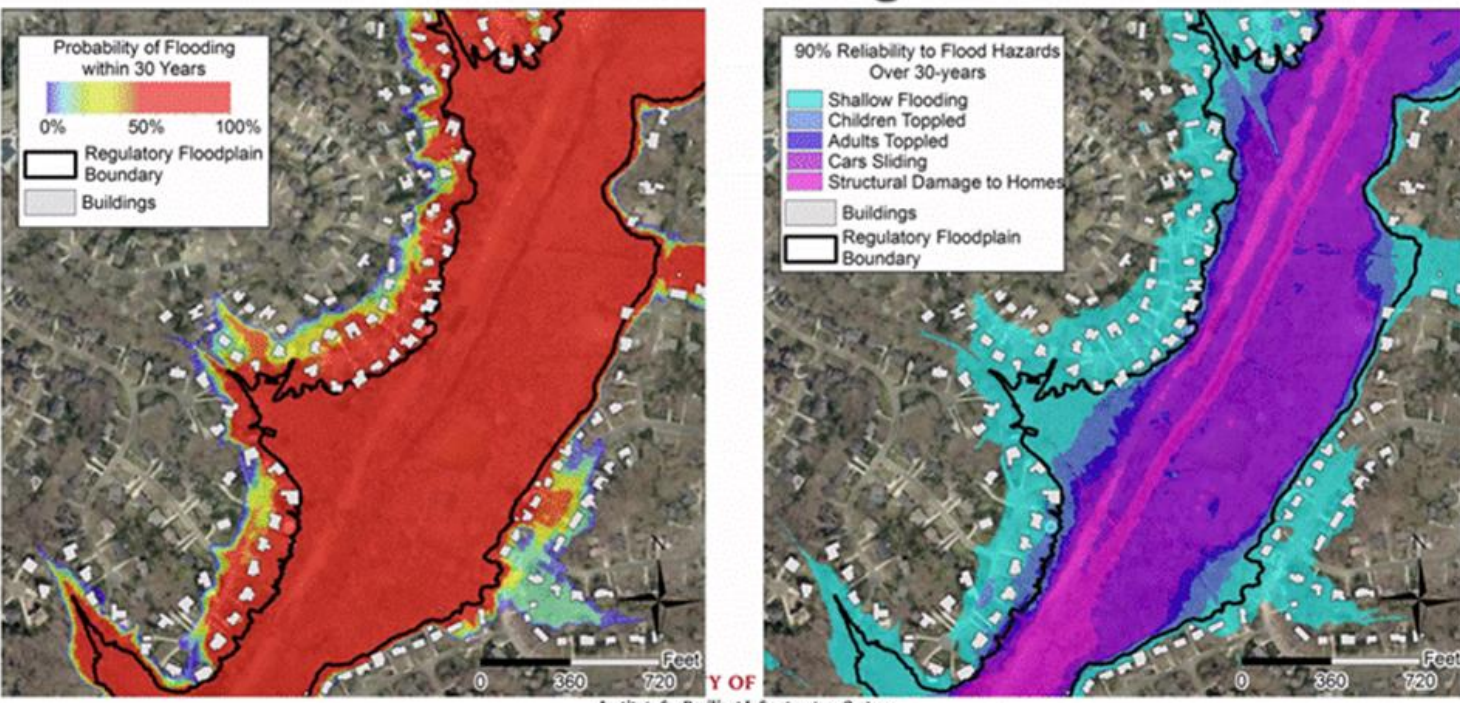


Risk assessment & communication

accounting for the full spectrum of events (not just the big ones) and communicating probability

Brian Bledsoe,
Institute for Resilient Infrastructure

Risk Over a Planning Horizon



Challenge 1:

Build
confidence
that NBS
work

Quantifying performance

Engineers

Evidence of risk reduction
performance

Insurers

Evidence of how NBS directly
relate to insured losses

Often missing: localized, up-to-date information on the
performance of investments in nature-based risk reduction

Remotely sensed
data

AI / Machine
Learning

Approaches that
make it simpler
to help decision
makers

Challenge 1:

Build
confidence
that NBS
work

Quantifying performance

Engineers

Evidence of risk reduction
performance

Insurers

Evidence of how NBS directly
relate to insured losses

Often missing: localized, up-to-date information on the
performance of investments in nature-based risk reduction

Monitoring & Evaluation Partnerships

Challenge 2:

Incentivize their use

Norming NBS

Policy on Nature-based Solutions



Supports the integration of natural and engineering processes to enhance community resilience while delivering societal, environmental, and economic benefits



Policy

Principles, Requirements, and Guidelines for Federal Investments in Water Resources

U.S. Army Corps of Engineers

Requires consideration of a nature-based solution when assessing infrastructure alternatives



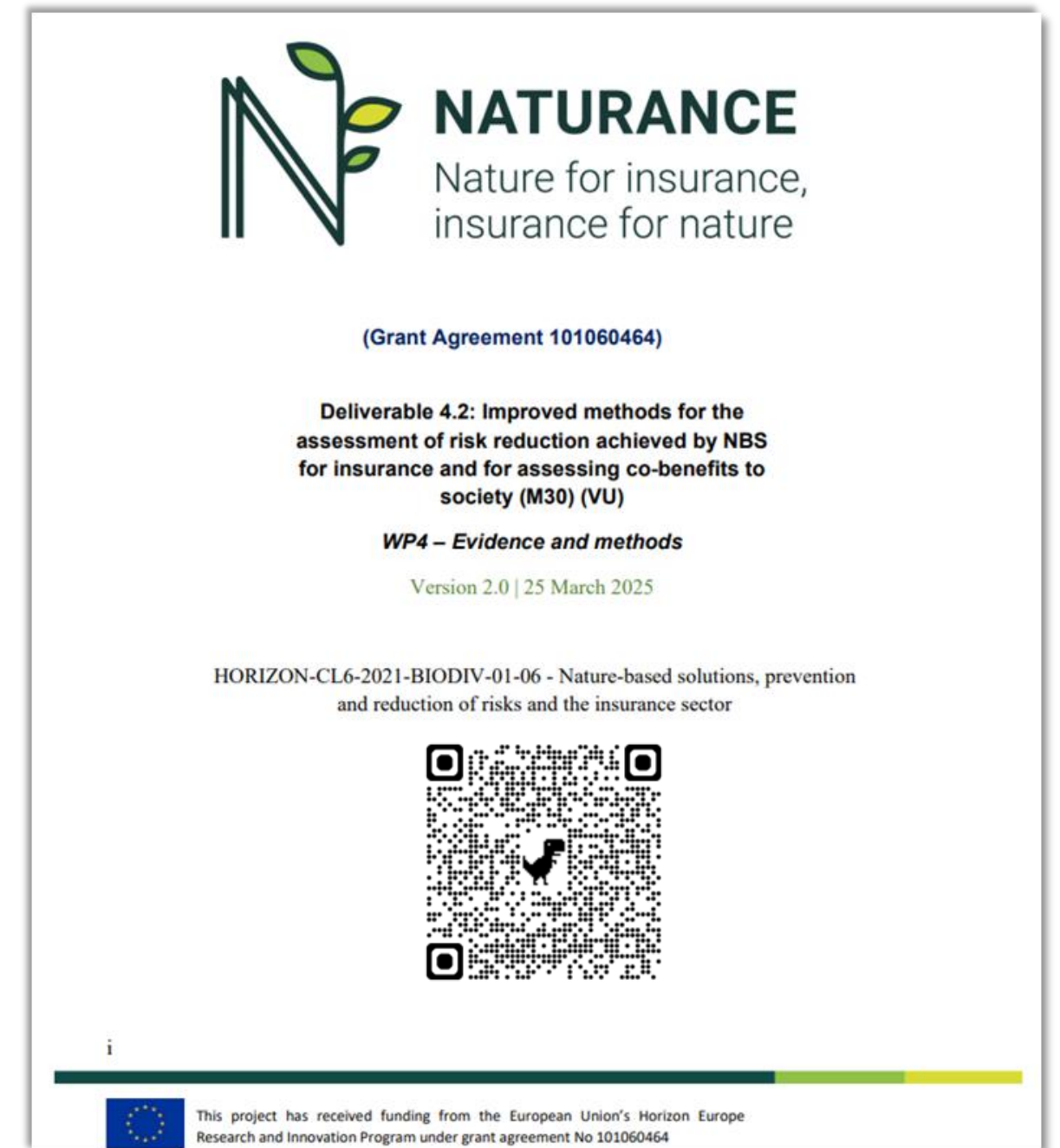
Challenge 2:

Incentivize their use


Quantifying economic benefits

Traditionally...

- Cost-benefit analyses underestimate NbS value by ignoring co-benefits
- Catastrophe models do not account for NbS impacts, underestimating their risk-reduction potential



Conclusions supported by insurers /particularly valuable



Over time, natural infrastructure may be less expensive to maintain than conventional infrastructure

- Some natural infrastructure has potential for
 - self-repair
 - strengthening over time
 - adapting as the weather changes, and
 - easier modification and repair.
- These factors can lower maintenance costs relative to conventional solutions.

Challenge 3:

Remove
barriers
that remain

Permitting

(needs to go faster!)

Permitting NBS can takes years

(longer than conventional infrastructure)

Can consume up to one-third of a project's budget

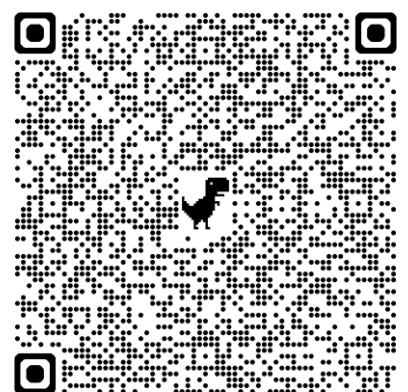
(before work begins)

FUNDING NATURE, NOT PAPERWORK

A Synthesis of Permitting Issues, Reforms, and a Strategy for Moving Forward



ENVIRONMENTAL POLICY
INNOVATION
CENTER

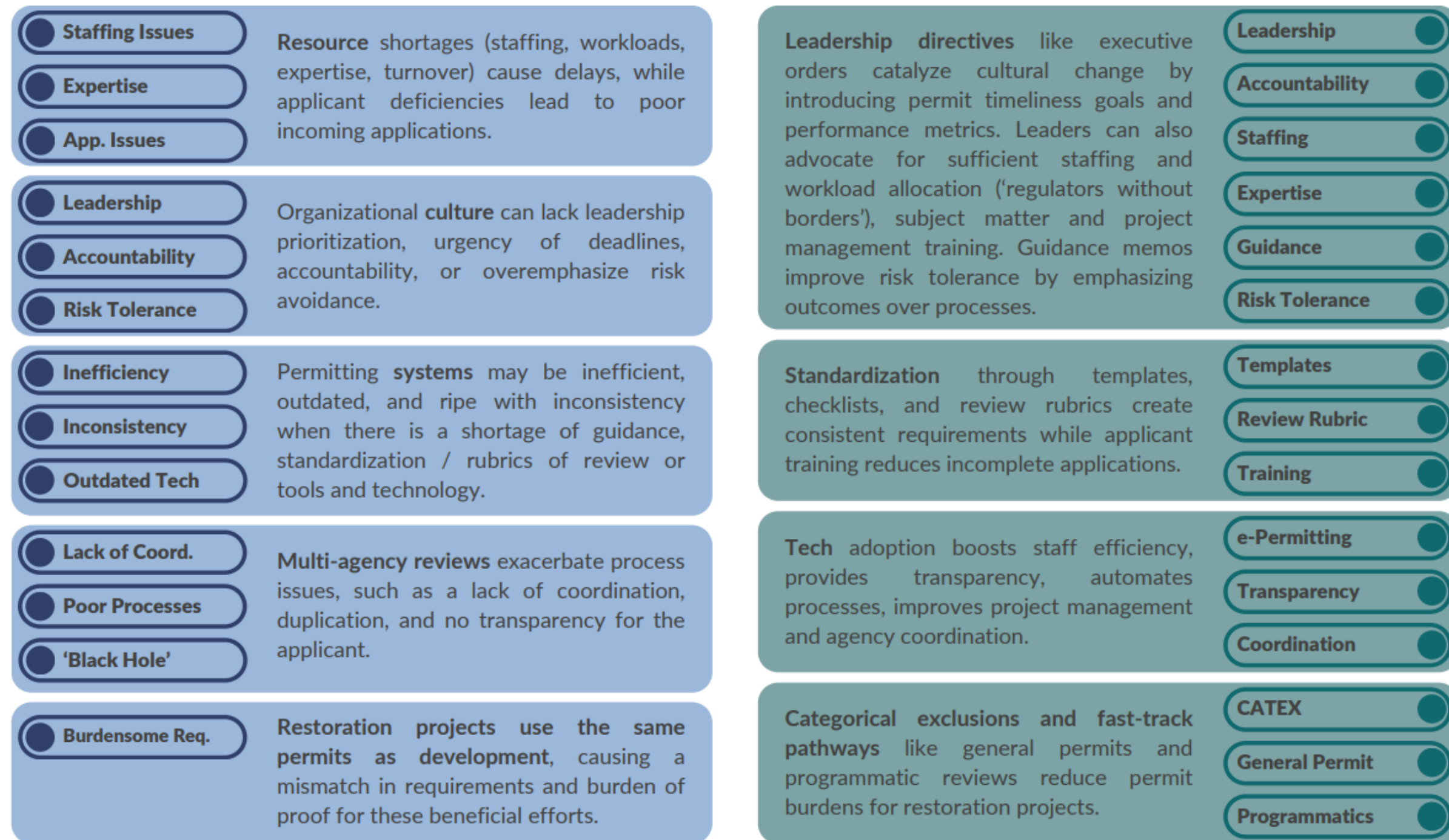


Challenge 3:

Remove barriers that remain

Permitting

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FUNDING NATURE, NOT PAPERWORK

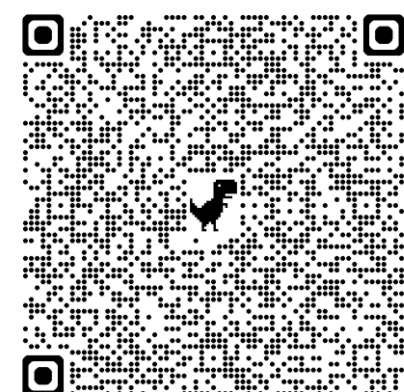
A Synthesis of Permitting Issues, Reforms, and a Strategy for Moving Forward



ENVIRONMENTAL POLICY
INNOVATION
CENTER

Streamline the process to allow approval within:

- 60–90 days for well-known techniques
- Under one year for complex projects



Challenge 3:

Remove barriers that remain

Nature in insurance models



Nature's remedy: Improving flood resilience through community insurance and nature-based mitigation



Munich RE

The Nature Conservancy
Protecting nature. Preserving life.

NBS for flood risk can be accounted for in insurance modeling

Reduced average annual losses by 20%–30%



NATURE FOR INSURANCE AND INSURANCE FOR NATURE

August 2025



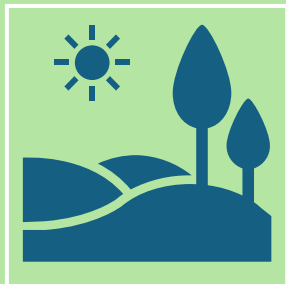
Environmental Defense Fund

Insurance catastrophe models do not incorporate nature's benefits

NBS are public goods requiring collective financing beyond just insurance premium reductions



There is a fundamental need rapidly deliver and protect infrastructure that is financed, maintained, resilient, and effective over 50-80 years



Nature-based solutions should be an element, as they can reduce risk, lower costs, and broaden benefits



Achieving this potential requires actions to:

- Build confidence that they work
- Leverage economic, policy, and social incentives
- Remove barriers



Doug Mason
natural.infrastructure.us@gmail.com

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MODERATOR



Paola LEPORI
ICLEI Europe



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Paola LEPORI
ICLEI Europe



Romain ECHE-PANIAGUA
European Commission, DG ENV, Green Finance and Investment Unit



Maria FUENTES MERINO
European Commission, DG AGRI



Albena TANEVA
European Commission, DG GROW



Tsevetelina KUZMANOVA
Cambridge Institute of Sustainability Leadership



Matteo VANZINI
Climate KIC



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Romain ECHE-PANIAGUA
European Commission, DG ENV,
Green Finance and Investment
Unit



Roadmap towards nature credits

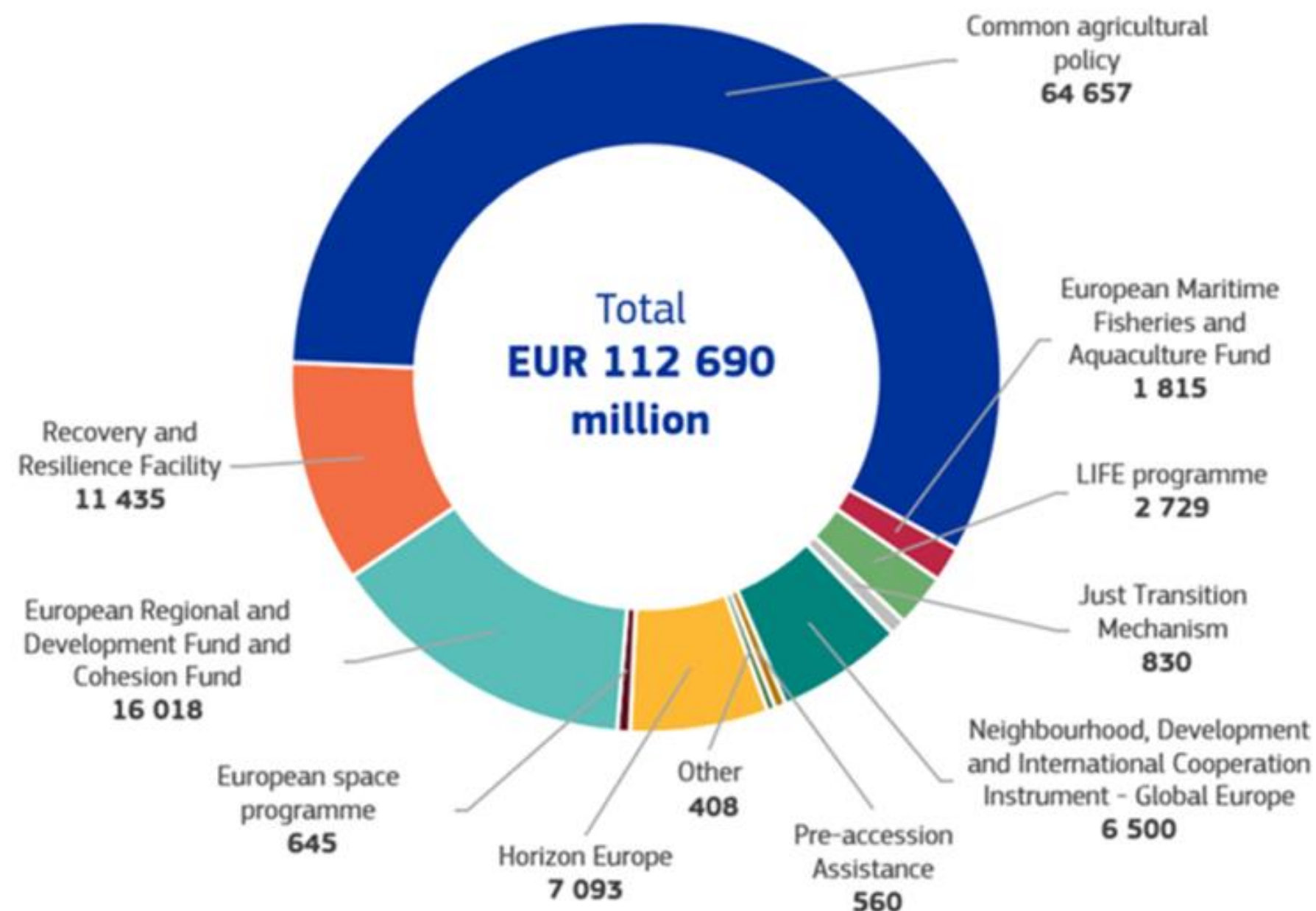
NATURANCE Festival

3 February 2026

env-nature-credits@ec.europa.eu

Public finance is essential but remains insufficient

Biodiversity contribution in the EU budget has risen, 2021-27 in EUR m



... but remains insufficient

- There is still an annual **investment gap of EUR ~37 bn** at EU level for nature and biodiversity (EIR 2025)
- The annual **global gap** rises to USD 700 bn
- The gap is particularly visible for **coastal and marine ecosystems**
- **Private capital** must be mobilised at scale, in a context of limited fiscal space

Potential measures to bridge the gap

Redirecting Environmentally Harmful subsidies

- PES
- Fiscal incentives
- Philanthropy

Partnership with financial institutions

- Blending finance
- Guarantee instruments
- Co-investment

Market-based instruments

- Biodiversity bonds
- **Nature credits**

Enabling regulatory framework

Roadmap actions for 2025–2027



How to engage in EU works on nature credits

Participate in consultations on national restoration plans (NRPs)

- Member States must consult stakeholders under the Nature Restoration Regulation
- Opportunities to propose nature-positive business models and financing options

Follow the Expert Group on Nature Credits

- Contribute to shaping methodologies, certification and governance
- Ensure stakeholders' perspective are reflected
- Open call for membership

Engage via the EU Business and Biodiversity Platform

- Participate in working groups on biodiversity finance and credits
- Access case studies, peer learning, and policy updates
- Link nature credits to TNFD, CSRD, and supply chain resilience

Access technical assistance and advisory support

- Apply for tailored support under Green Assist
- Use EIB Advisory Hub to develop bankable biodiversity projects

Apply for EU funding under current MFF (2021–2027)

- Explore open calls under LIFE, Horizon Europe, and Interreg
- Submit innovation-driven proposals under the EIC Accelerator

Plan ahead for the next EU MFF (2028–2034)

- New instruments under the proposed European Competitiveness Fund and in national envelopes
- Opportunities depend on negotiations with EU co-legislators



Thank you



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Maria FUENTES MERINO
European Commission, DG AGRI



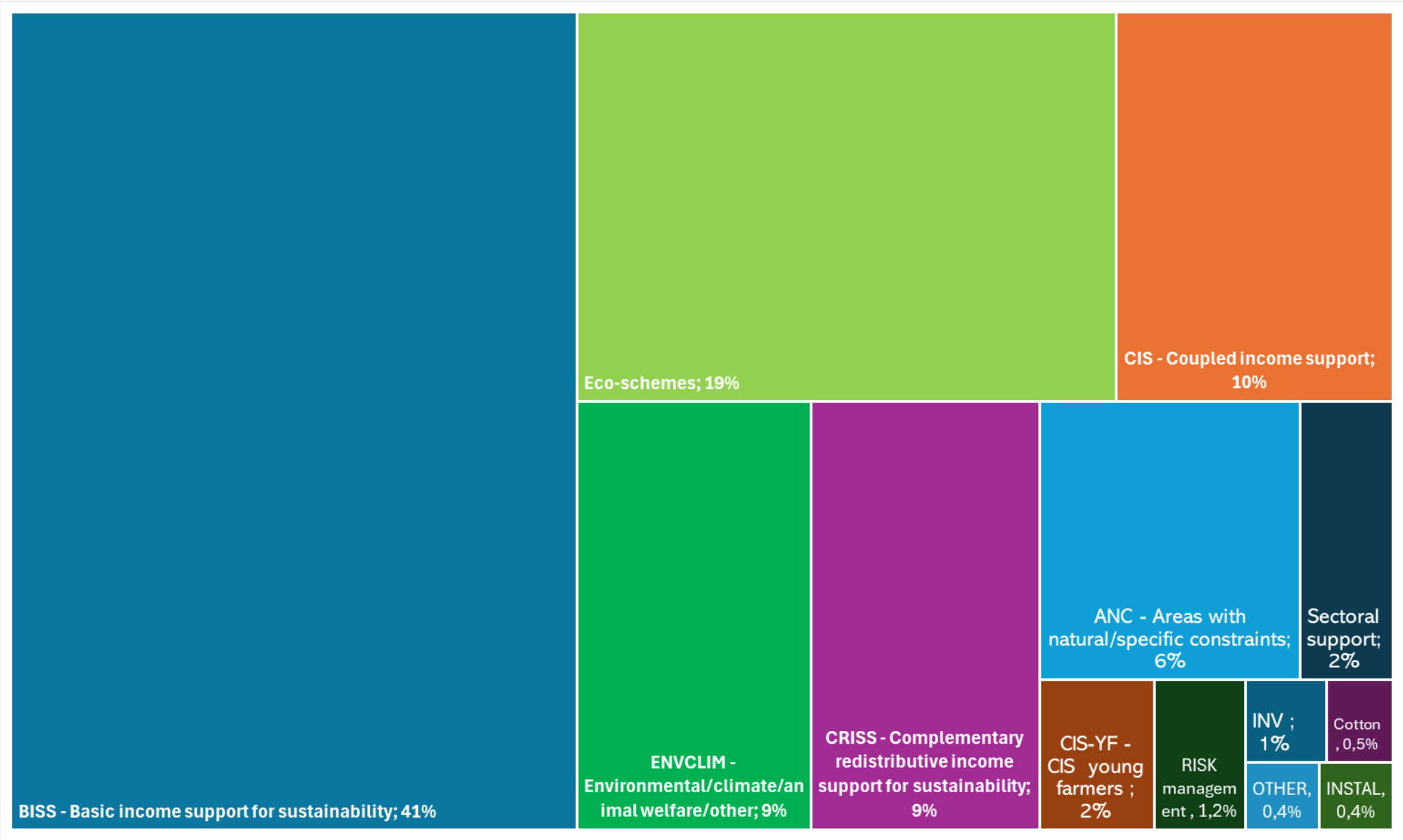


The CAP today and tomorrow supporting environmental objectives

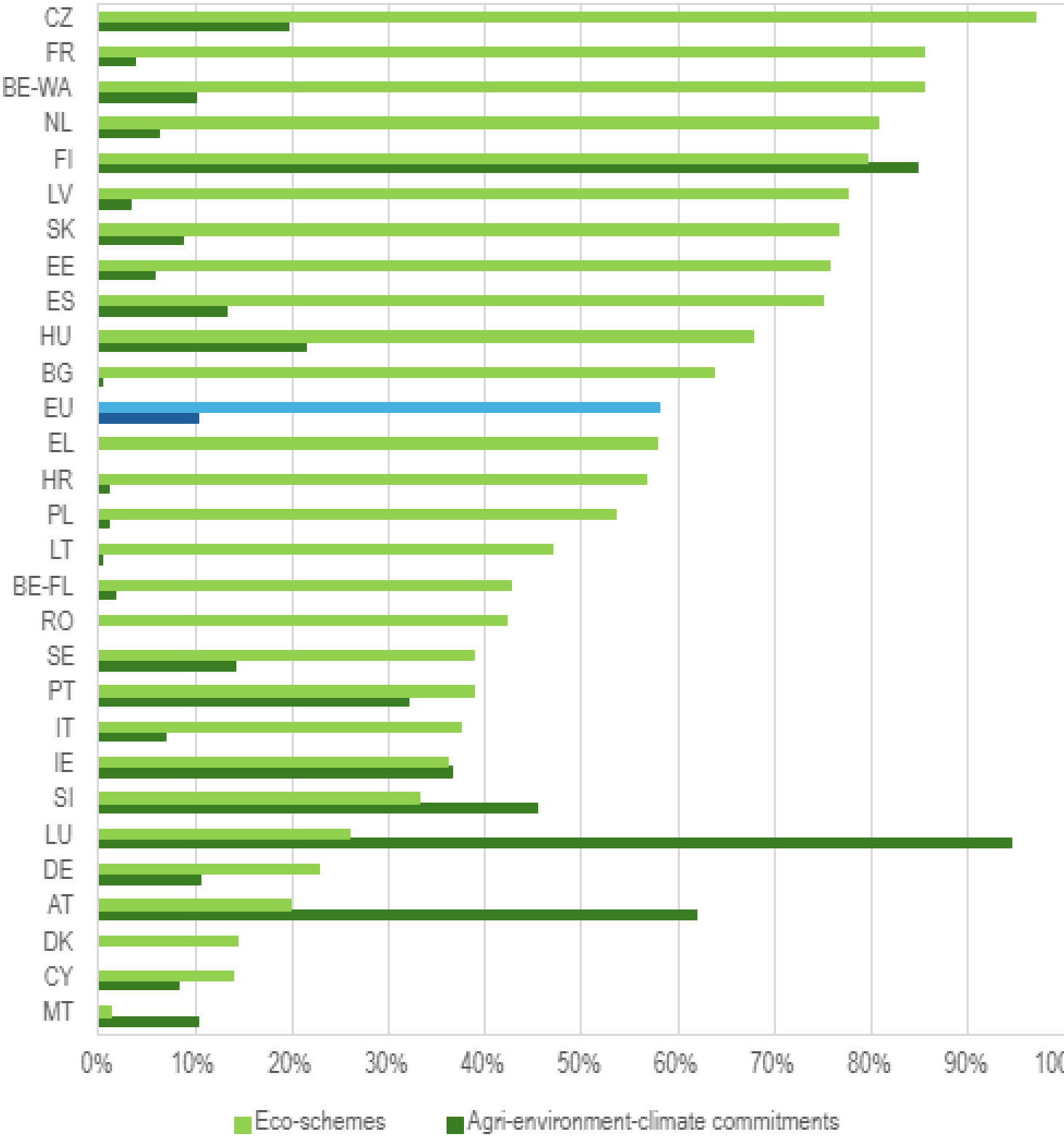
EC, DG AGRI, Unit B2

Current implementation

Share total public expenditure under CSP, EU average, 2024



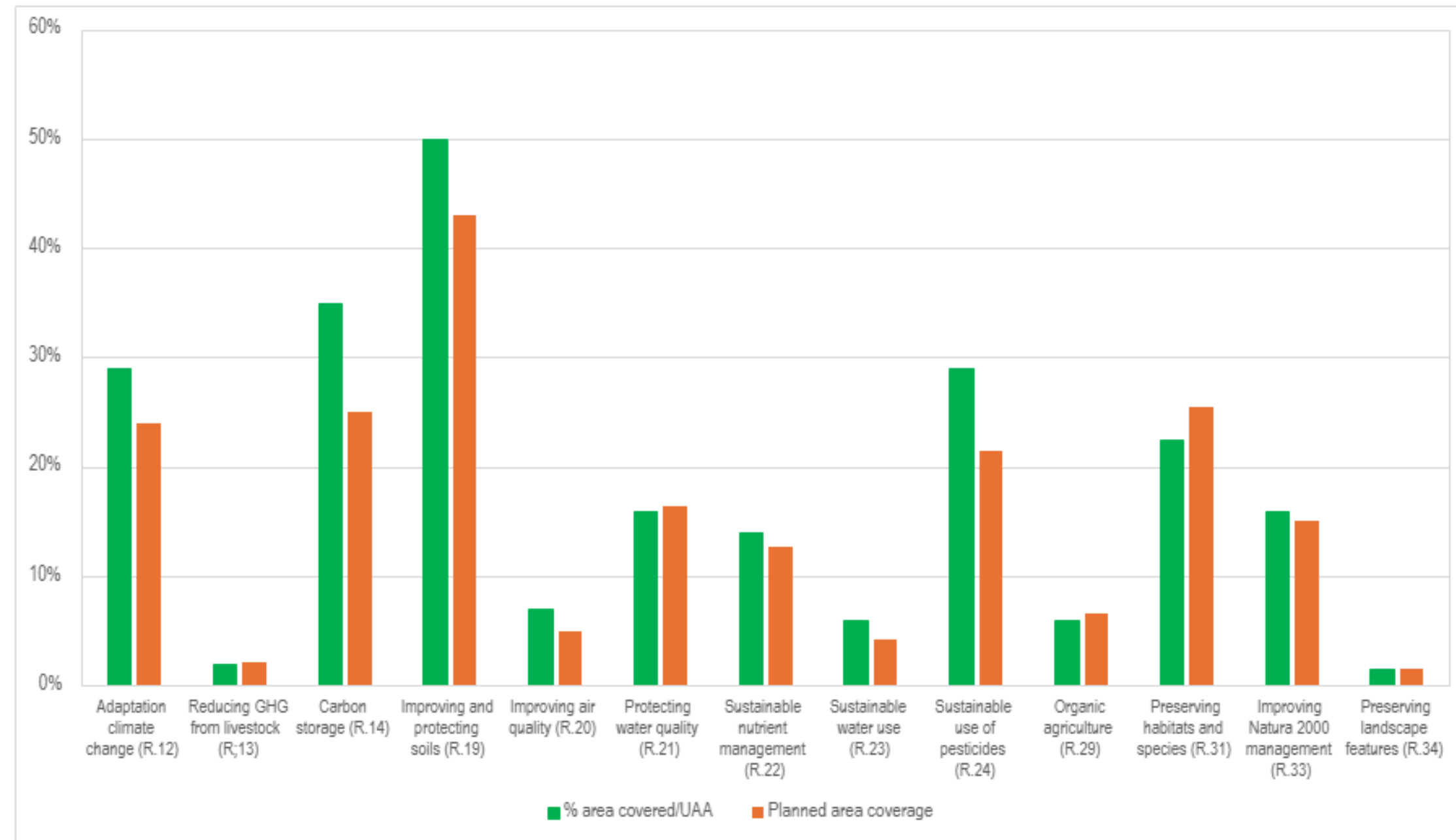
Share UAA covered by eco-schemes and AECC, 2024 (CY 2023)



Environmental and climate action - results

- **Diverse, but overall good progress** in meeting the annual milestones for most of environmental and climate RI
- Significant progress on **protecting and improving soils** and enhance **carbon sequestration** - 50% and 35% of EU's UAA
- Sustainable **nutrient management** actions carried out on 14% UAA, though some shortfalls in several MS
- Commitments for **biodiversity conservation and restoration** on agricultural land - nearly 23% of EU's UAA
- **Organic farming** support to nearly 6% of total EU' UAA agricultural area (9.5 million ha)
- **Green investments** - 26 000 holdings

Share of EU's UAA covered by environmental/climate actions (R.13 - share of livestock units)



CAP green architecture

PRESENT

Voluntary for
farmers

Eco-schemes in
Pillar I
(25% of DP)

Climate/Env.
Measures in Pillar II
(35% of EAFRD)

(AECM, Forestry measures,
investment measures...)

Mandatory for
farmers

Enhanced conditionality

(on Climate/Env, practices built upon EU minimum conditions set out in GAECs (climate change, water, soil, biodiversity and landscape) and SMR requirements from Nitrates, Water Framework and Natura 2000 Directives and Plant Protection Product/Pesticides legislation)

FUTURE

Voluntary for
farmers

Agri-environmental and climate
actions (AECA)

N2000/WFD payments

Investments

Mandatory for
farmers

Protective practices
(sensitive areas, soils and water)

Statutory Management
Requirements (SMR)



EU
priority
areas

Farm
Stewardship

Environmental and climate priority areas



Climate change
adaptation and
water resilience

Mitigation GHG
emissions, carbon
storage

Soil health

Biodiversity
preservation,
pesticide use
reduction

Organic farming

Animal health and
welfare

Water quality,
nutrient
management,
focus on hotspots



More information

CAP Strategic Plans

https://agriculture.ec.europa.eu/cap-my-country/cap-strategic-plans_en#at-a-glance

CAP 2023-2027 data portal

[European Commission | Agri-food data portal | CAP 2023 - 27](#)

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Albena TAVENA
European Commission, DG GROW



European Competitiveness Fund proposal

In a nutshell

DG GROW, C1

Albena TANEVA

Why ECF?

“

The current offer of EU funds does not provide **large-scale, seamless funding support** on the entire investment journey to address market failures...

...with insufficient **flexibility** to respond to unforeseen needs...

.. it is also **insufficiently linked** with other sources of public (national, regional, local) and private funding, which themselves are very fragmented...

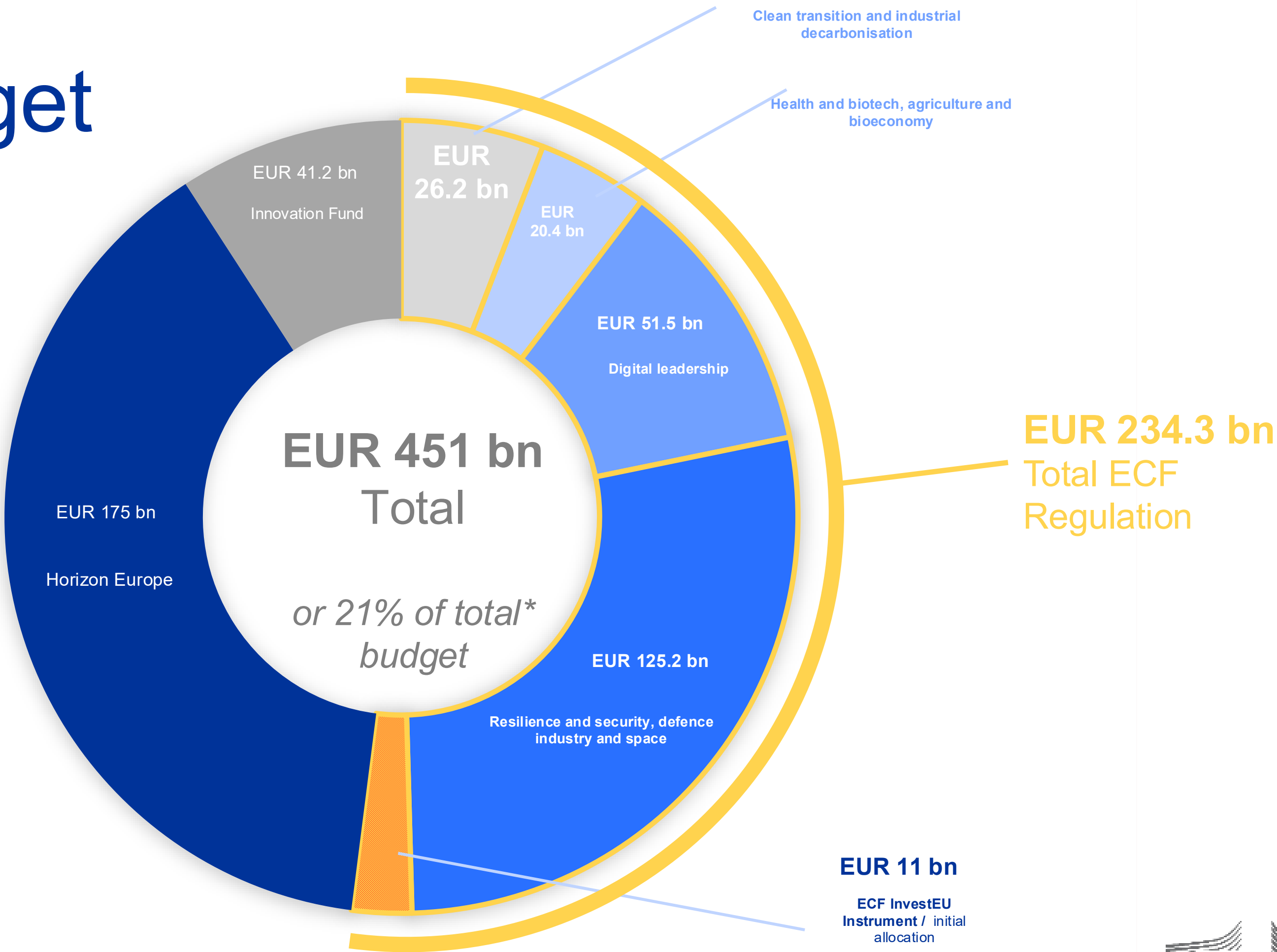
.. there is a financing and investment gap in the latter stages of innovation, development and scaling up of companies, in strategic sectors essential for supporting the competitiveness of the EU economy, including the **“valley of death” scaling-up problem..**

”

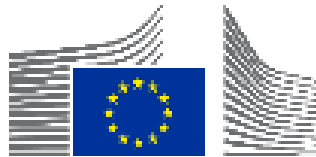
Impact assessment on the ECF



ECF Budget



* excluding Innovation Fund

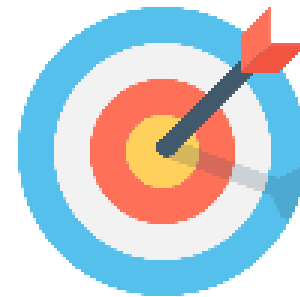


Key features



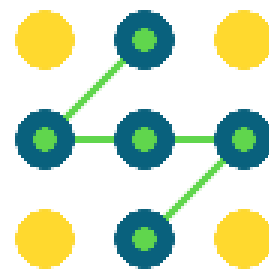
SCALE

Pulling together **investment power of € 451 billion** at EU level for our industrial leadership in strategic sectors.



IMPACT

To deliver one powerful financial toolbox to leverage and mobilise private investment.



SEAMLESS INVESTMENT JOURNEY

To fund entire investment journey from research to scale up, and global manufacturing.



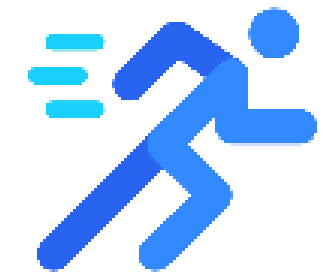
SINGLE RULEBOOK

To simplify rules and make funds get faster to applicants.



POLICY COHERENCE

To ensure coherence between industrial and research policies.

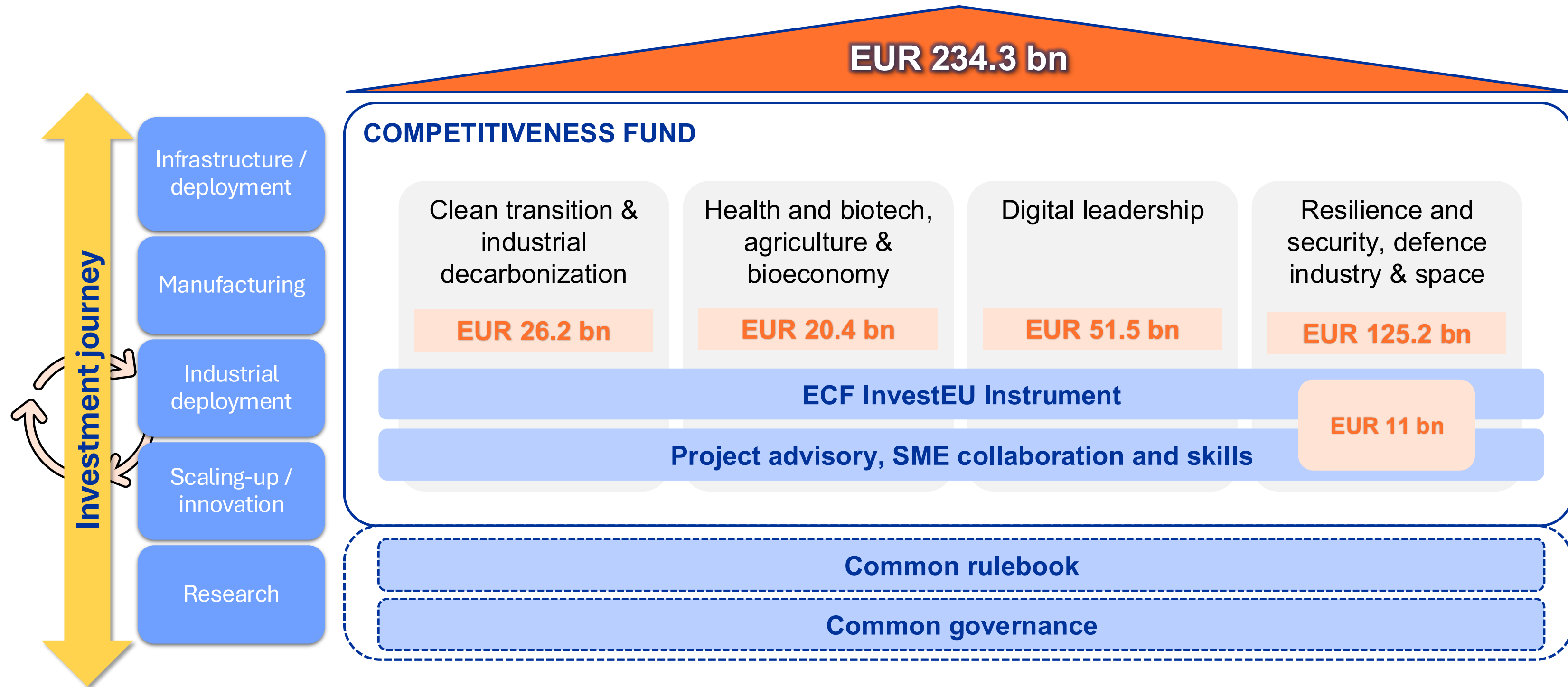


AGILITY

To react quickly to new priorities.



ECF architecture



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Tsevetelina KUZMANOVA
Cambridge Institute of
Sustainability Leadership





Investment Opportunities for Nature- Based Transformations

Tsvetelina Kuzmanova
EU Sustainable Finance Lead

CISL
Brussels, 3 February

Nature finance needs integrity first, then scale



Business Principles for High-Integrity Nature-Based GHG Removals	
1 Additionality to mitigation first	6 Ensure inclusion of local communities
2 Biodiversity-positive outcomes	7 Accountability and clear liability chain
3 Alignment with science	8 Ensure alignment with existing legislation
4 Lasting and resilient	9 Disclose long-term value and risk mitigation potential
5 Monitoring and disclosure of effective GHG impact	10 Investments should be financially viable

Businesses are ready to engage, **but only if solutions are credible, science-based and consistent**

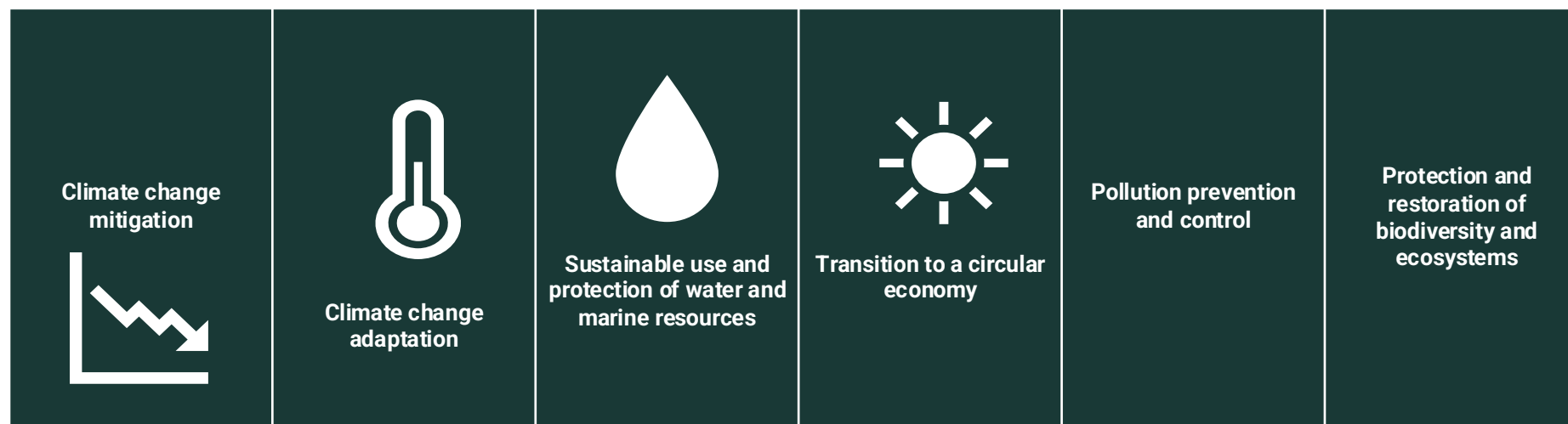
Finance will not scale **without policy clarity and integrity safeguards**



EU tools exist but not yet sufficient

Private investments

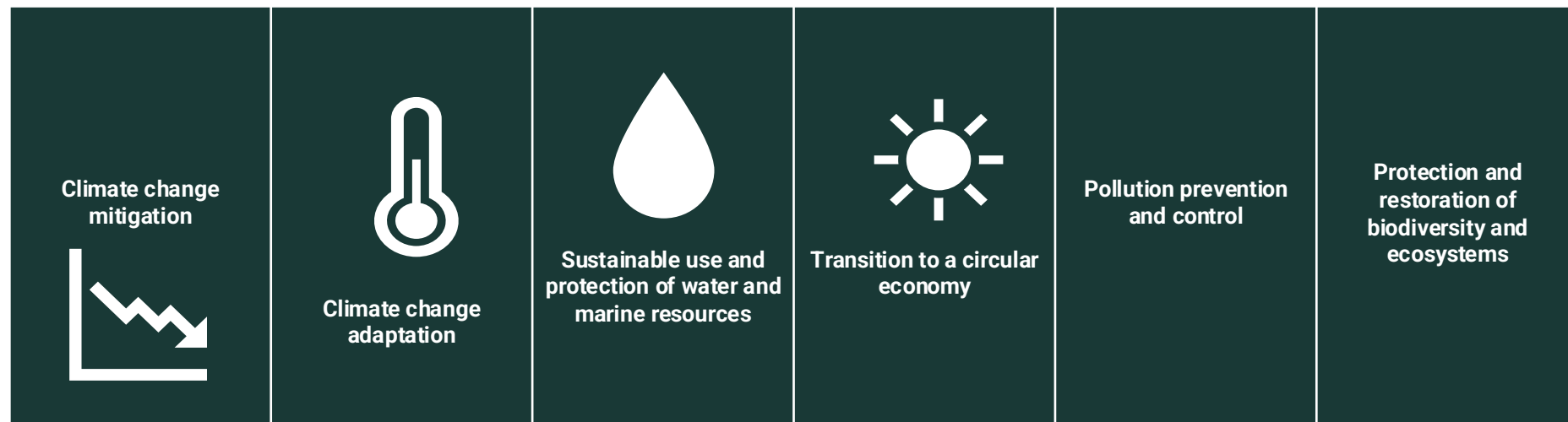
- **EU Taxonomy** – key legislative enabler to channel investments and linked to **EU green bonds** and **SFDR** (for investors)
 - › *Conservation, including restoration, of habitats, ecosystems and species*
 - › *Hotels, holiday, camping grounds and similar accommodation*
- Further development of the framework is needed – only **limited usability** and less attractive to private investors
- More upcoming opportunities through **resilience and risk management**



EU tools exist but not yet sufficient

Public funding

- Ringfencing the EU Budget – 7.5% of the budget in 2024 and 10% in 2026/2027 to biodiversity.
 - Under the **next MFF (2028-2034)** – no dedicated biodiversity target
 - **LIFE Programme** (dedicated €5 billion for biodiversity) to be absorbed under the European Competitiveness Fund
- BUT
- Opportunity to scale blended finance through **ECF InvestEU Instrument** and guarantees





NATURANCE

THANKS

3 FEBRUARY 2026

12:00
13:30  Welcome Lunch

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Matteo VANZINI
Climate KIC





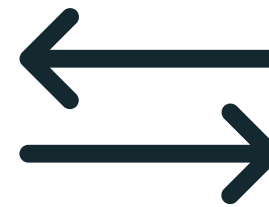
Financial innovation work

In agri-food systems



An Roinn Talmhaíochta,
Bia agus Mara
Department of Agriculture,
Food and the Marine

Deep Demonstration



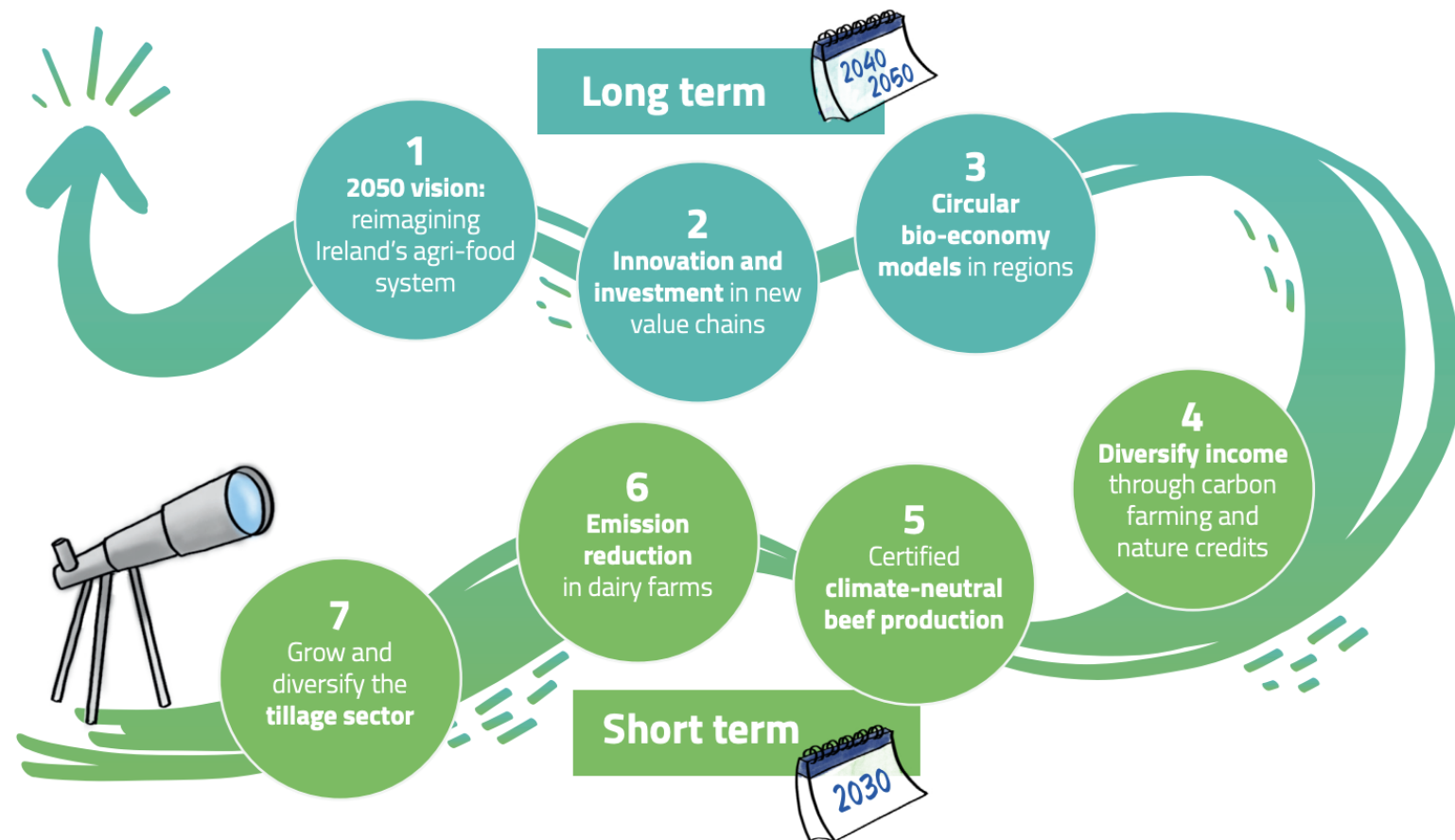
Place Finance Lab



Cork & Tipperary
Ireland



Cornwall & Devon
England



*Commonland's 4 returns: inspirational, social, environmental, and economic

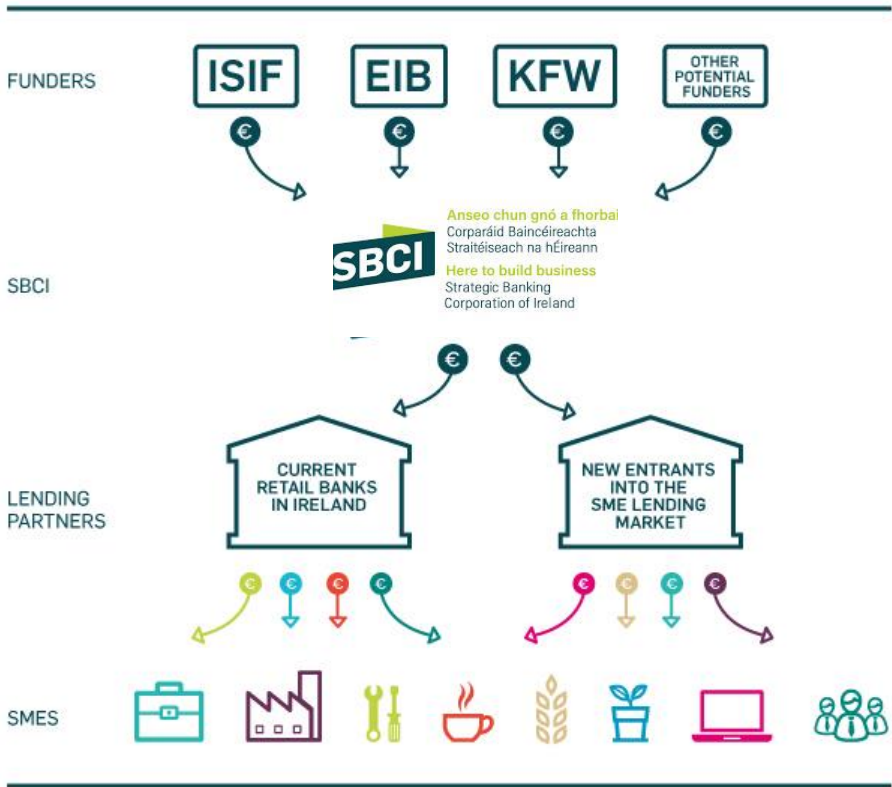


Stacking instruments & capital

Lessons from Ireland [here](#).

NATURANCE FESTIVAL

Enviroflex loans



Your guide to Targeted Agriculture Modernisation Schemes (TAMS 3): Water Quality supports

- TAMS 3 provides grants to farmers for new farm buildings and equipment.**
- To increase manure and slurry storage capacity.
 - To help Farmers achieve national soil, water, and air quality standards.
 - To improve animal welfare and farm safety.

There are ten TAMS schemes covering over 400 grant aided items.



- TAMS Supports**
- Up to investment ceiling of €160,000 for partnerships
- At 40% generally
 - At 60% for Young Farmers, Women
 - At 60% for Nutrient Storage Invest
 - At 70% for storage facilities for im

There's more to the story...
Farmers are part of the solution. Spread the word!



122,289 farmers in the Eco-Scheme
are making 'space for nature' on their land
96,965 (79%) are allocating 10%





Stimulating demand and off-take

Lessons from outside the EU

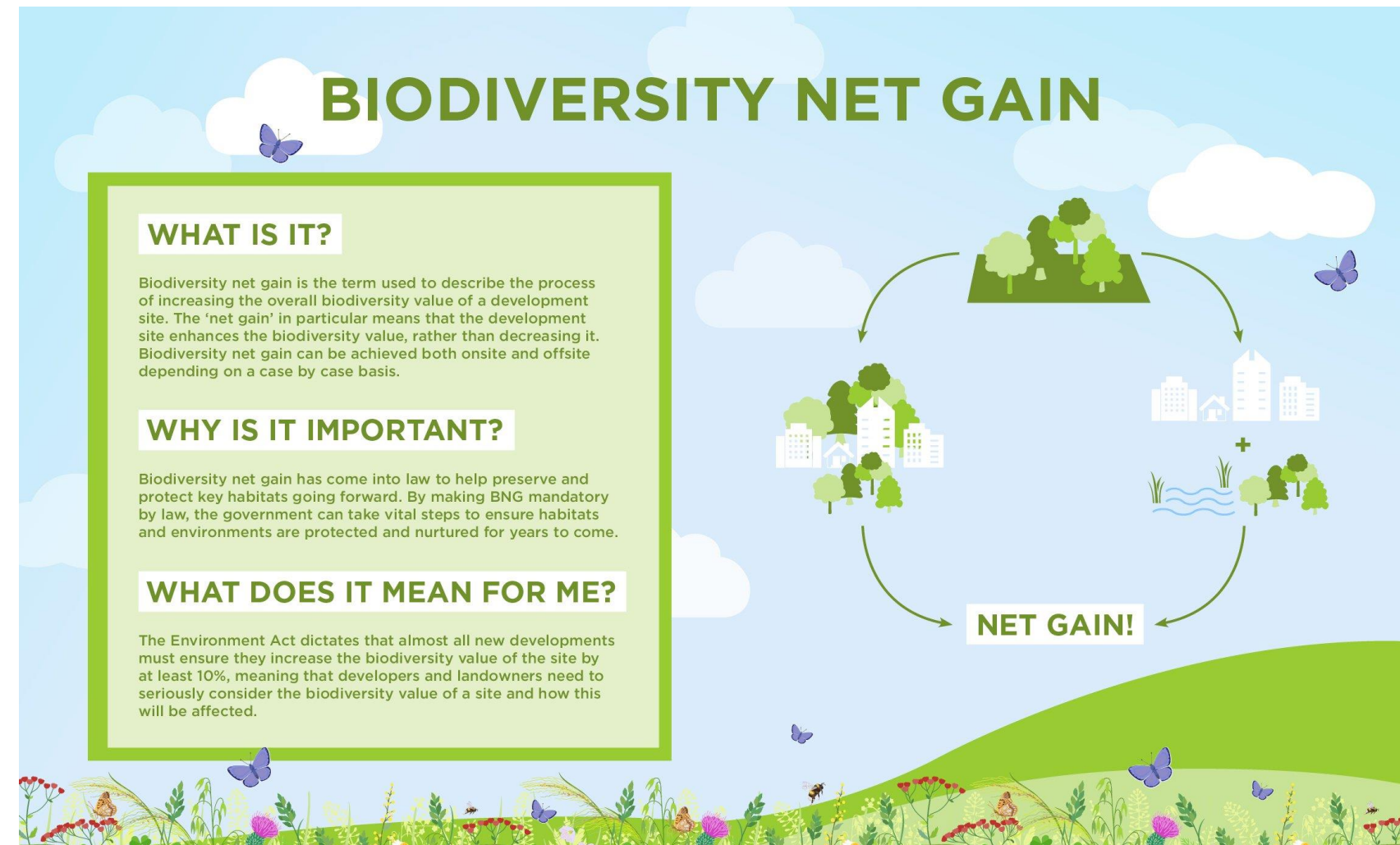


Table 2.7: National BNG market analysis over time

Scenario	2025			2026			2027		
	BU supply	BU demand	BU surplus	Cumulative BU supply	Cumulative BU demand	BU surplus	Cumulative BU supply	Cumulative BU demand	BU surplus
BAU	26,571	1,835	24,737	36,218	4,403	31,815	35,136	6,605	28,531
Well-f. BNG market	26,571	3,341	23,230	34,712	8,019	26,693	30,014	12,028	17,985

Source: eftec analysis of Planning Portal data and data provided for this project from the Wildlife Trusts and others

the gap between the available supply of credits and the current demand from buyers, compounded by a lack of upfront capital.

The Search for Buyers and Finance: The survey data is clear. When asked to name their single biggest challenge, 17 projects cited *finding buyers* and *generating demand*, and another 12 cited challenges in *securing financing* and *upfront capital*. As one developer stated, the primary obstacle is the "Dual Challenge of Securing Upfront Capital and Identifying Reliable Demand/Buyers."

The High Cost of Integrity: Practitioners note that the high costs associated with robust monitoring and management make it difficult to compete in a nascent market. One developer captured this dilemma, stating:

"The main challenge currently faced by the project is securing buyers for the biodiversity credits, primarily due to the relatively high costs associated with ensuring long-term conservation management and monitoring."

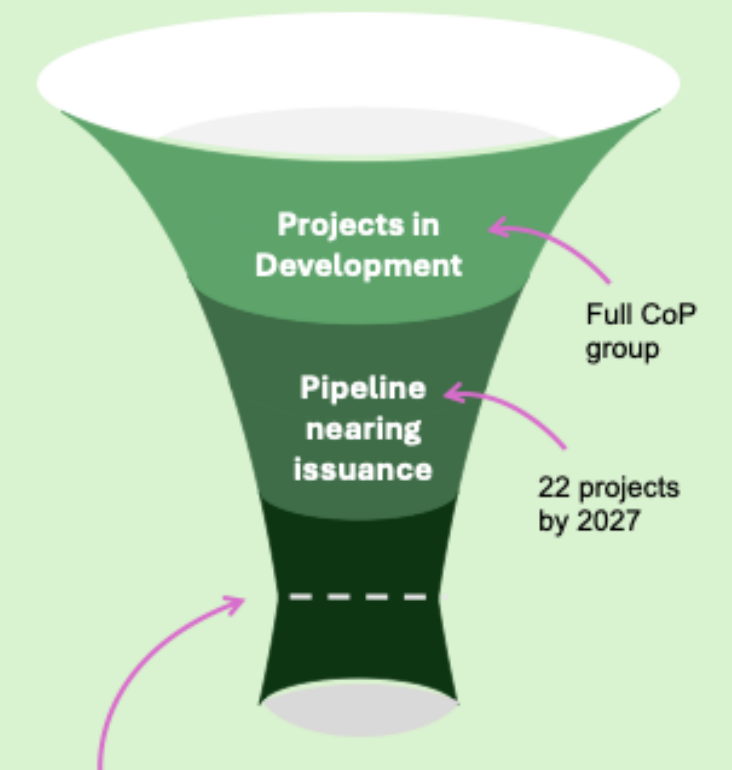
Another respondent noted that the:

"long-term viability of the project depends on firming up the demand side. Without a reliable, verified buyer committed to purchasing the nature credits at a competitive price, the market uncertainty undermines the financial incentive for conservation."

The survey makes it clear that a substantial pipeline of projects exists. The critical task ahead is to bridge the commercialisation gap. This is a clear signal that the market's focus must now include connecting this supply with reliable, scaled demand.

Spotlight: The Demand Gap Funnel

Illustrating the disconnect between a mature project pipeline and secured market demand.



Market-based finance and committed buyers are the primary bottleneck to scaling supply.



Thank you

Matteo Vanzini

matteo.vanzini@climate-kic.org

Initiated by the EIT



3-5 FEBRUARY 2026 | BRUSSELS INFO PLACE

FINANCE INNOVATION FESTIVAL

COFFEE BREAK
15:30 - 16:00

INSURANCE AND INVESTMENT OPPORTUNITIES
FOR **NATURE-BASED TRANSFORMATIONS**



**Funded by
the European Union**

NATURANCE VOICES



*Science in action:
Nature for insurance, insurance for nature*



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MODERATOR



Joanne LINNEROOTH-BAYER
//ASA



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IIASA



Verena KRAUS
UNEP-FI



Will BUTLER
GaiaSicura Ltd



Isabel REUSS
ItaSIF



David N. BRESCH
ETH Zurich



Koen STUYCK
WWF Belgium



Ursula BORDAS
EIOPA



3 FEBRUARY 2026

PRIVATE INITIATIVES FOR FINANCING NATURE

Is the world on track to close the NbS financing gap by 2030, 2040?

- What is driving your optimism or pessimism?
- What exciting developments are on the horizon?
- What, if any, policy changes are needed?



3 FEBRUARY 2026

PRIVATE INITIATIVES FOR FINANCING NATURE

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UNEP-FI

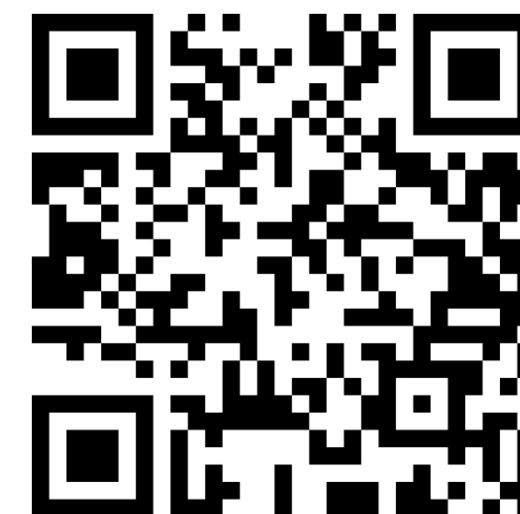


Just published: State of Finance for Nature 2026

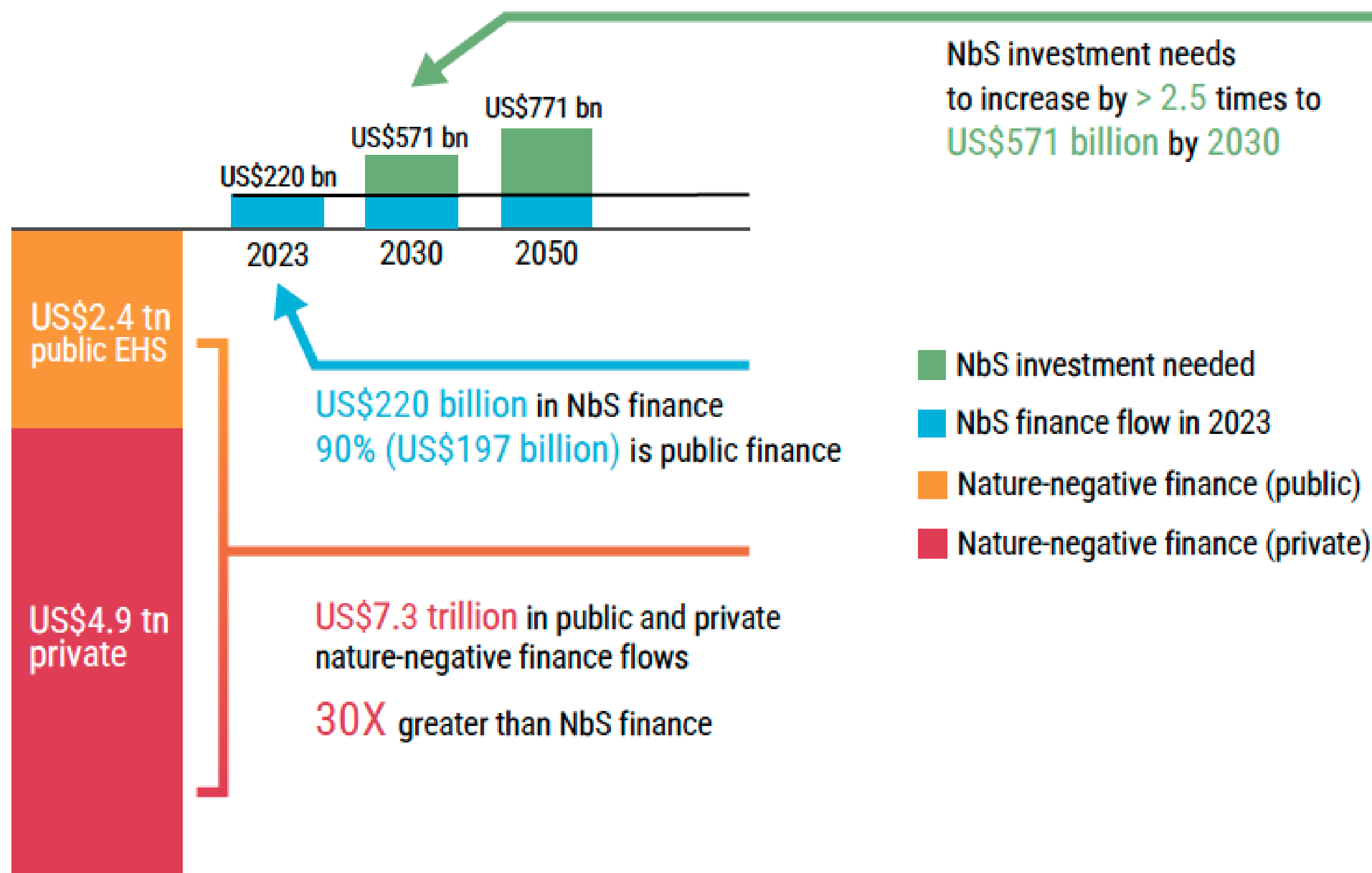


The **State of Finance for Nature** provides a global snapshot of:

- how **public and private financial flows** align – or misalign – with nature outcomes;
- tracks the extent to which investments in **nature-based solutions** support the three Rio Conventions;
- identifies **nature-negative financial flows** that require phasing out or repurposing.

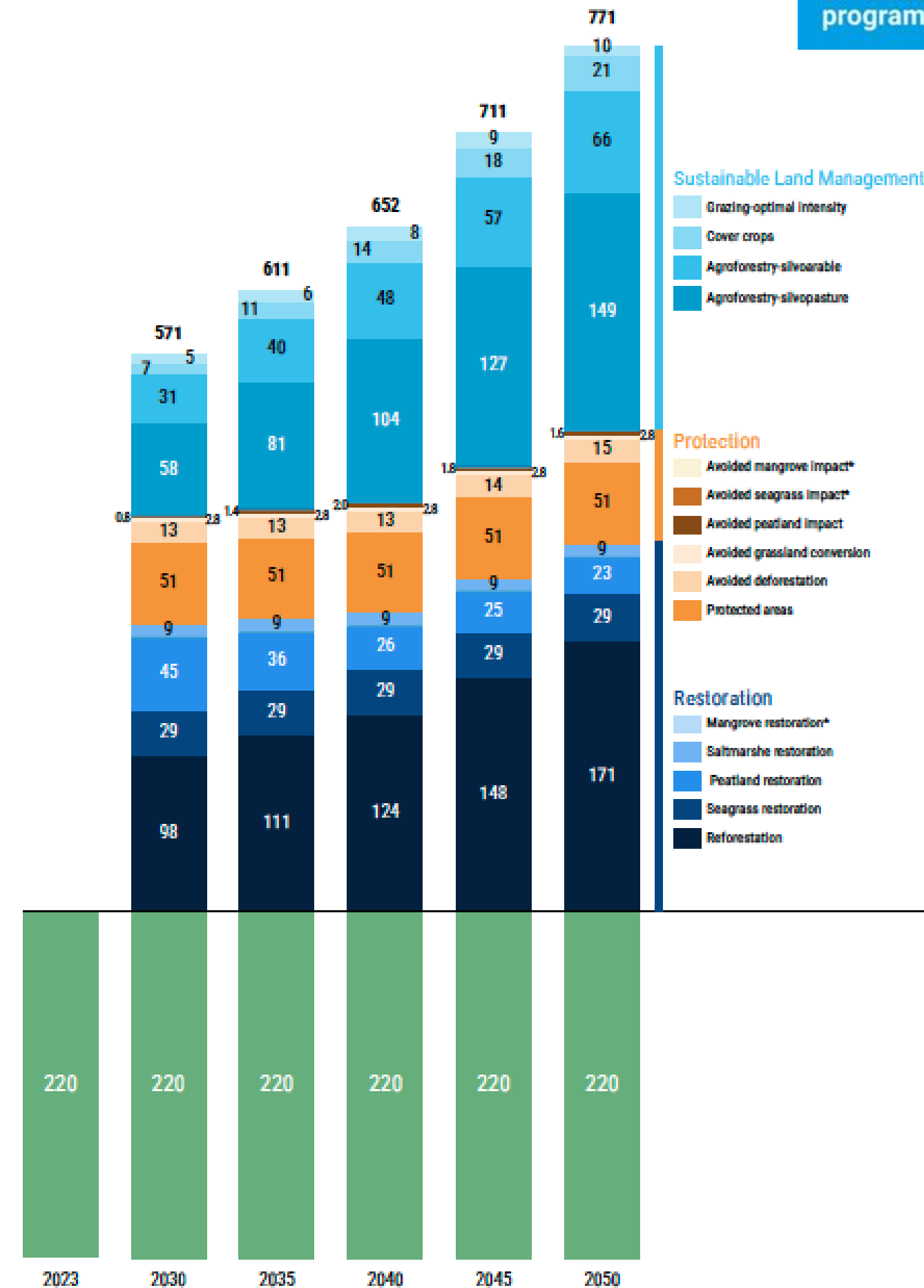


For every US\$1 invested in nature, US\$30 is spent destroying it.

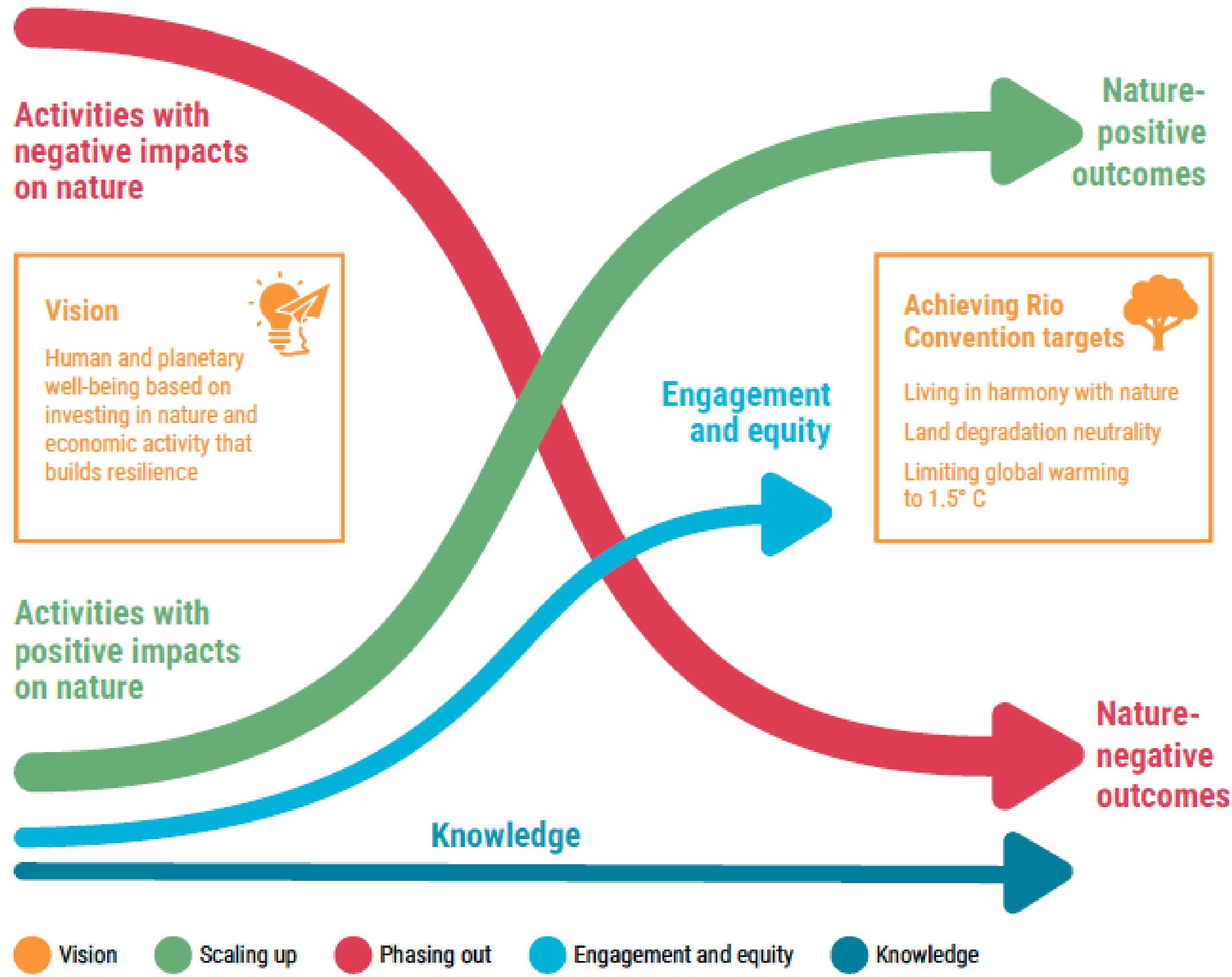


Annual investment needs in NbS to reach Rio targets, 2030-2050 (billion US\$)

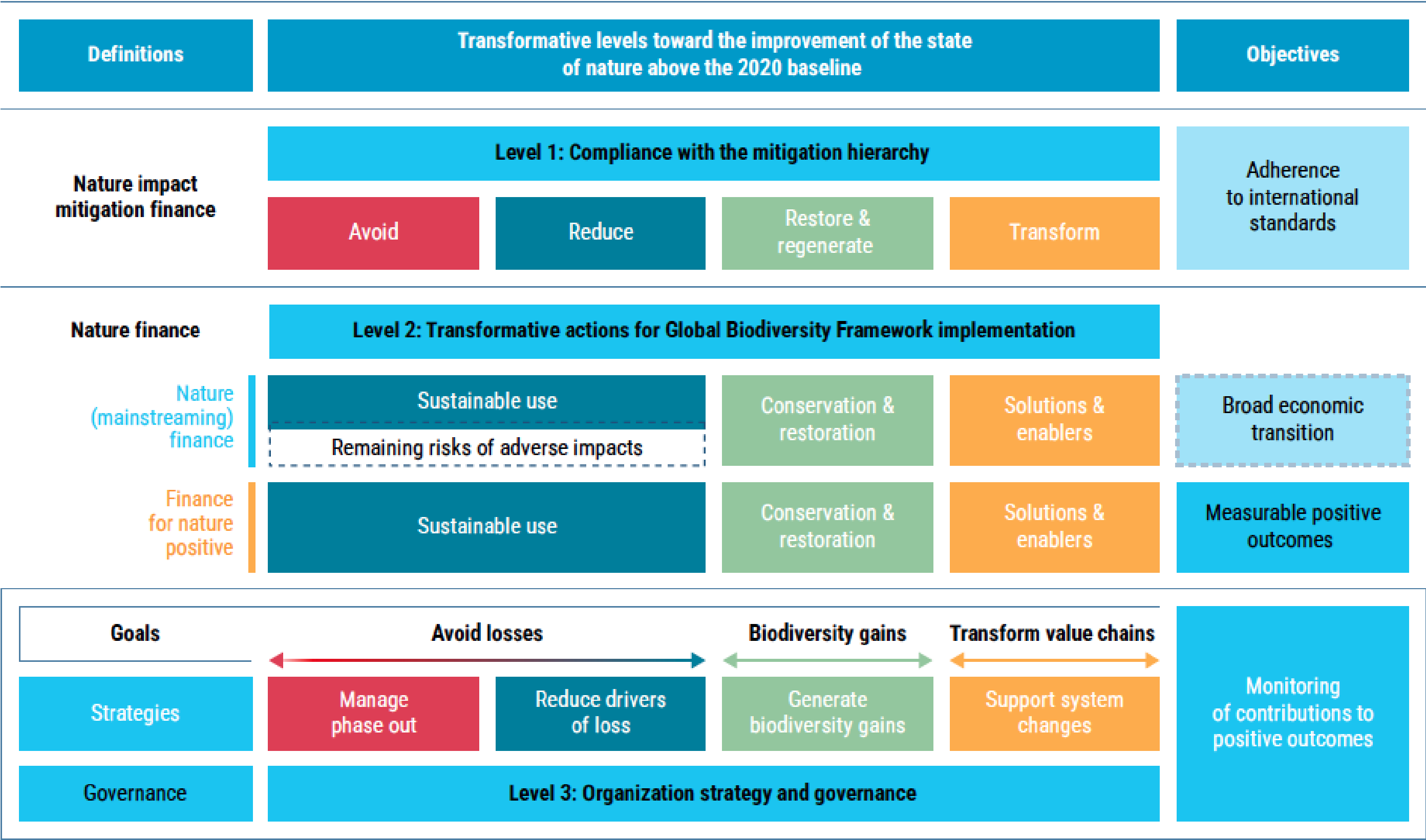
- **Additional NbS investment needs in 2030 (~US\$ 350 bn) are primarily required for restoration**
(US\$181 bn restoration; US\$ 101 bn sustainable land management; US\$ 68 bn protection)
- **Protection-focused NbS cover a large share of land area at relatively lower cost**
(~80% of additional NbS land area by 2030, absorbing ~20% of additional NbS finance)
- **Additional NbS investment needs rise to US\$550bn by 2050**
(driven by the scale-up of agroforestry systems (+144%) and restoration, incl. reforestation (+28%))



A Nature Transition X-Curve



Private Finance: Finance for Nature-Positive Working Model



Source: UNEP FI and FfBF 2024

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Will BUTLER
GaiaSicura Ltd



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Isabel REUSS
ItaSIF



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ETH Zurich



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Koen STUYCK
WWF Belgium



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Ursula BORDAS
EIOPA



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ETH Zurich



Koen STUYCK
WWF Belgium



Ursula BORDAS
EIOPA



- For every **USD 1 invested in nature, USD 30 still finances nature destruction**—making the urgent scaling and redirection of finance toward NbS both a climate and economic imperative.
- **Demand is vital:** Sustained markets depend on clear demand and revenue certainty.
- **Risks need to become more quantifiable**, with nature-based products requiring trust and long term commitment.
- **Stay curious**, engage with different groups who are outside of our bubble



FESTIVAL AGENDA

[ALL TIMES ARE IN CET]

3 FEBRUARY 2026

12:00
13:30



Welcome
Lunch

13:30
14:00

*Insurance and Investment
Opportunities for Nature-Based
Transformations*

14:00
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EU initiatives for financing nature

15:30
16:00



Break

16:00
17:30

*Private initiatives for financing
nature*

17:30
20:00



Aperitif and
Social Dinner

4 FEBRUARY 2026

09:30
11:00

*From Risk to Resilience:
Insurance Solutions*

11:00
11:30



Break

11:30
13:00

*Capital for Nature:
Investment Solutions*

13:00
14:30



Lunch

14:30
16:00

*Communities Connect:
Advancing NbS through
Insurance and Investment*

16:00
16:30



Break

16:30
18:00

*Quantifying the costs and
benefits of NbS to inform
decision-making*

5 FEBRUARY 2026

09:00
10:30

*Collective Insights, lasting impact:
Financing and insurance for NbS*

10:30
11:00



Break

11:00
12:30

*Seeds of change:
Citizens and Cities*

12:30
13:00

Closing
Session





**GROUP
PICTURE**
17:30

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