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Welcome



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- 4. Your questions
- 5. Webinar recording
- 6. Introductions

Introductions

Please put a brief message in the chat including the following information:

Your name
Your organization
Where you are based
One word to describe how you are feeling today.

Ensure your name is displayed on your zoom image.



About Nature for Health

NATURE4HEALTH

Presenters



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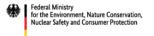
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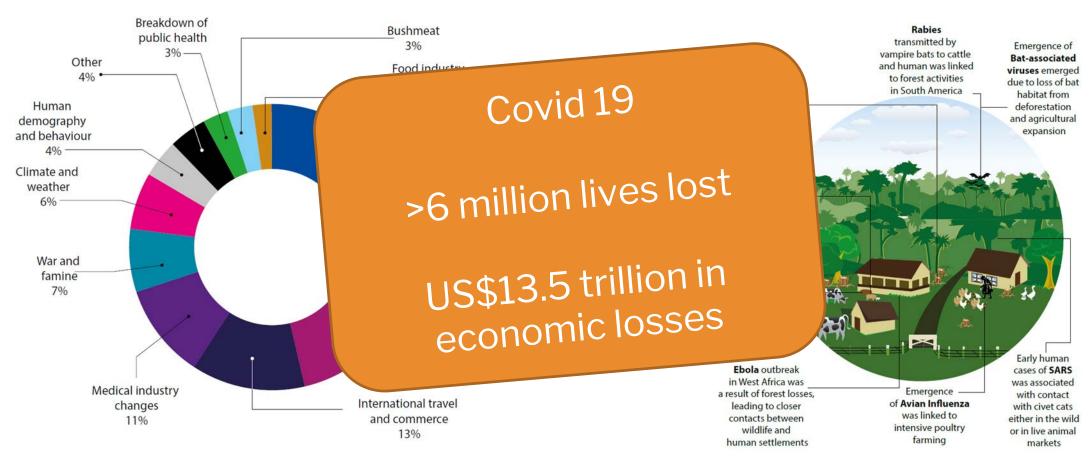




"Our health depends on the health of our planet"



Steffi Lemke, Federal Minister for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection, Germany



Drivers of Zoonotic Emergence Source: UNEP Frontiers 2016 Report Drivers of Zoonotic Emergence Reference: UNEP, March 28, 2020



Nature for health

Vision

Reduced risk and impact of future zoonotic epidemics and pandemics emanating from environmental degradation, climate change, land use changes, biodiversity loss, animal husbandry and wildlife trade and consumption.

Goal

Implementation of preventative One Health approaches in select jurisdictions by 2030.



Barriers



Limited awareness across nature-health interface

Lack of policy integration

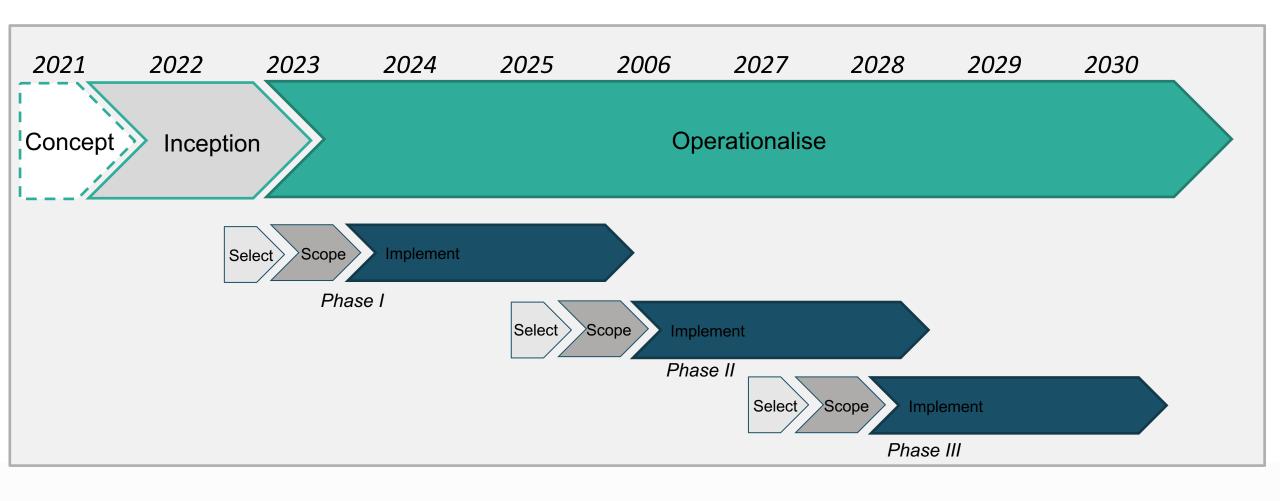
Limited technical capacity and resources

Fragmented institutional landscape

Weak business case

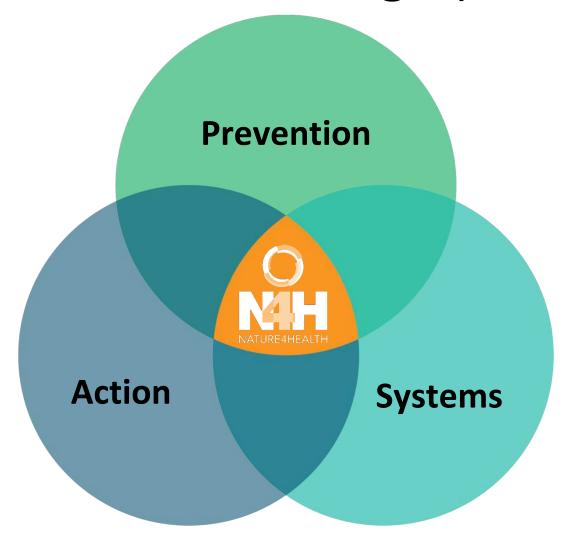


N4H timeframe (current funding)





Our comparative advantage (1 of 4)



Our comparative advantage (2 of 4)

Prevention is better than a cure

NATURE4HEALTH

- Cost-effective
- Better health outcomes
- Improved ecosystems and services
- Climate mitigation and adaptation

BUT

- Complex and uncertain
- Cause and effect are blurred
- Requires new ways of thinking and behaviour change
- Difficult to measure



'... health of humans, domestic and wild animals, plants, and the wider environment (including ecosystems) are closely linked and interdependent...

...working together, at different levels of society, (we) foster well-being...address collective need...and contribute to sustainable development.'

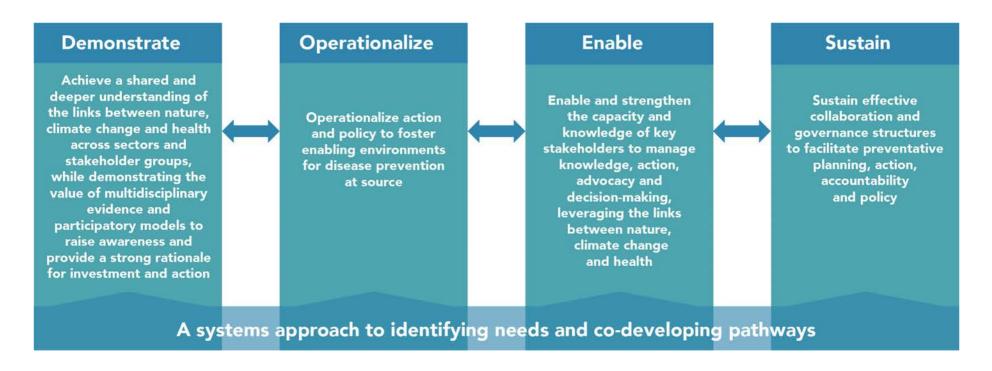
One Health High-Level Expert Panel, 2022



Our comparative advantage (3 of 4)

Action orientated

In each phase of work N4H will work in 4-6 jurisdictions with activities, depending on scope and needs, in four interlinked areas:

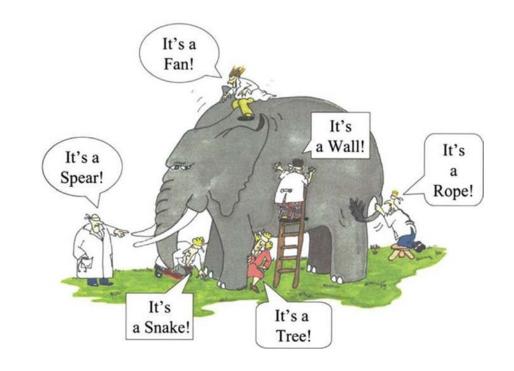


Our comparative advantage (4 of 4) Systems approach



Multiple stakeholders: N4H reflects the people and sectors in the systems, ensuring they have a voice and are part of the design process and creating a shared vision with converging perspectives.

Systemic change: N4H is a set of processes, methods and practices that aim to affect systemic change, situated within environment, policies, behaviours, cultural norms and how the system functions.





Work in progress

Building the plane whilst flying it





Governance and management

Initial funding

Consortium

Administration

Technical Advisory Group

Supported by:



based on a decision of the German Bundestag



















MPTF Office





support the development, implementation and monitoring of N4H bringing independence, expertise and diversity.

8-12 experts to

Formation in process







About Expression of Interest



Where will we work in Phase I?

- 4 / 5 jurisdictions with balance of regions, issues and structures
- Low- and middle-income countries / ODA eligible countries / DAC list
- Where biodiversity is under threat and / or there are substantial risks of zoonotic disease spillover and challenges to managing these risks
- Evidence of efforts or desire to set up One Health structures and interest in participating: demand





Select

Scope

Implement

Demand driven

Expression of Interest

- Criteria design
- Invitation
- Application

Core team

- Initial scope
- Stakeholder mapping

Stakeholder workshop

- Systems mapping
- Needs identification
- Gap analysis
- Assessment, prioritisation

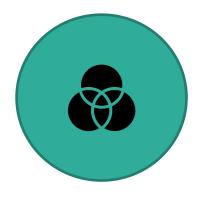
Four key activity areas

- Enhanced evidence on the links between biodiversity, climate change and health for better decision-making.
- Preventative One Health actions and policies addressing the links between biodiversity, climate change and health.
- Target-specific capacity building, knowledge management, advocacy and awareness raising programmes and initiatives on the links between biodiversity, climate change and health.
- Strengthened One Health collaboration and governance structures that facilitate sustained preventative action and policy through the inclusion of biodiversity and climate change considerations in One Health.





Partner categories



Consortium Partners

Maximum of 12 organisations with responsibility to govern and implement N4H initiative.



Country Partners

Represent national, subnational or regional jurisdictions or areas where Nature for Health works (must be on the OECD DAC list).



Implementation Partners

Entities which will execute the N4H One Health strategies in countries through direct grants. In Phase I they are selected from the Consortium Partners although work can be subcontracted.



Support Partners

Individuals, organisations and countries (outside of the OECD DAC list) that bring financial and technical support to N4H.

Expression of Interest Invitation package

https://www.nature4health.net/application



Official communication channels by CBD, UNEP, & WOAH



Targeted outreach through country officers and partners by UNDP, UNEP, IUCN & Eco Health Alliance



Through N4H, UNEP, BMUV websites and social media

Translations available in French and Spanish









Part A: Contact information

One application may be submitted per country/jurisdiction. Please coordinate with other relevant ministry partners on a finalised submission. In the case of multi-country or regional applications, please submit one application through an individual country or through a relevant political and economic union.

Part B: Risk of zoonotic disease spillover

Looking to understand threat levels to biodiversity and potential for zoonotic disease spillover in the applicant country/jurisdiction.

- Known instances of spillover of zoonotic disease in your country in the last decade.
- The level to which various activities are taking place in your country
- Describe how the threats to biodiversity in your country may increase the risk of new zoonotic disease spillover.

Part C: Existing cross sectoral collaborations and integrated One Health policies and actions.

Please include endorsement statements from relevant ministries as part of your application process. (see online example)

- Current implementation of One Health approaches?
- Policy and practice with regard to engagement with Indigenous Peoples and Local Communities.
- Any existing institutional relationships or partnerships relevant to zoonotic disease prevention
- Regional environment and health conventions or frameworks

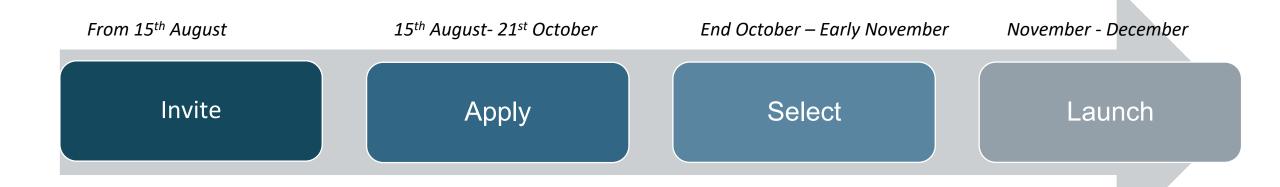
Part D: Potential scope as N4H Country Partner

Looking for initial thinking only

- Geographical area for work
- · Zoonotic disease risk interface issues
- Benefits for your country/jurisdiction in working with the N4H?
- How might you include local communities, women, and young people?



Expression of Interest process



Deadline 21st October

Expression of Interest Initial interest







Discussion









info@nature4health.net www.nature4health.net

THANK YOU