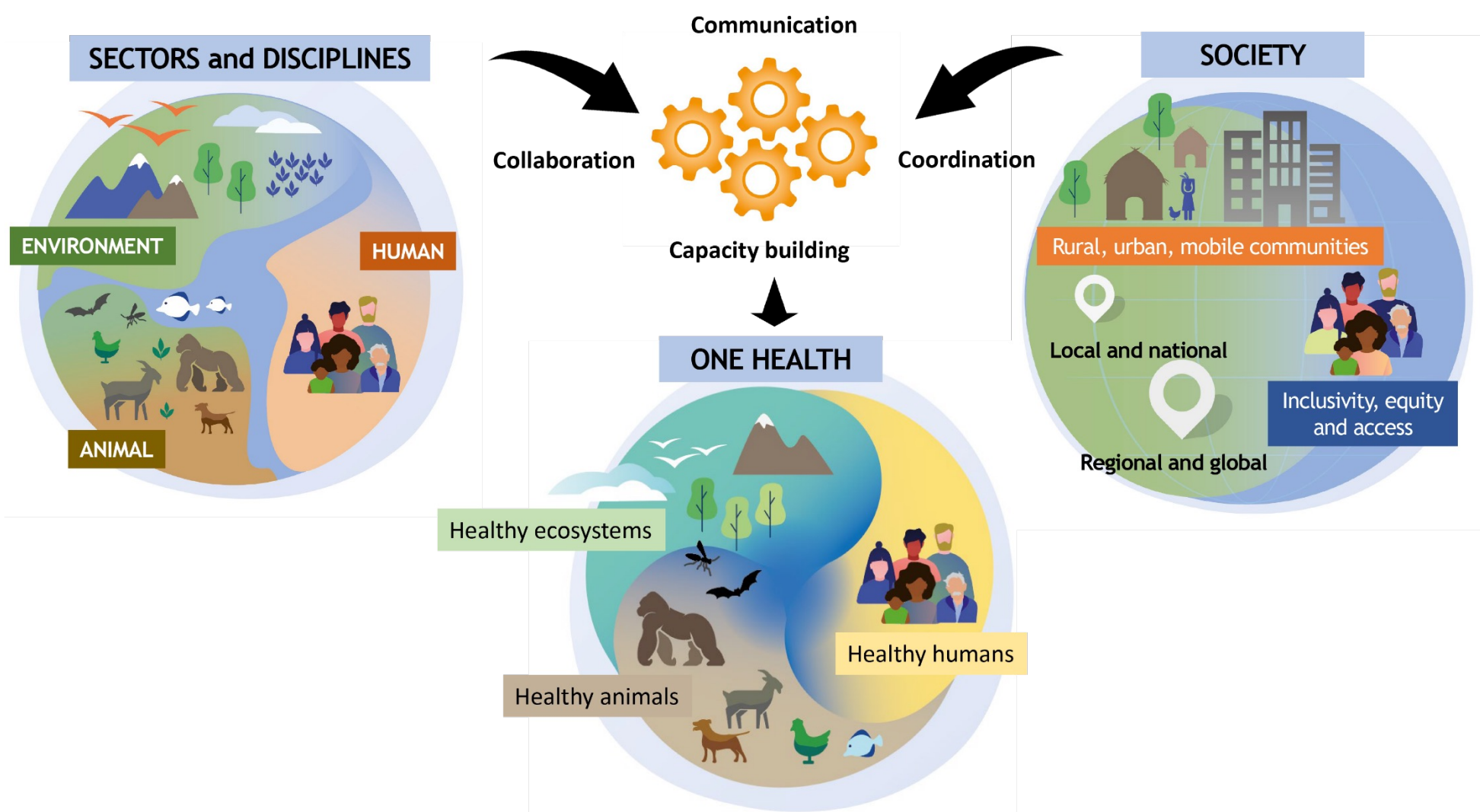


Quadripartite Collaboration on One Health

Transforming Policies into Action

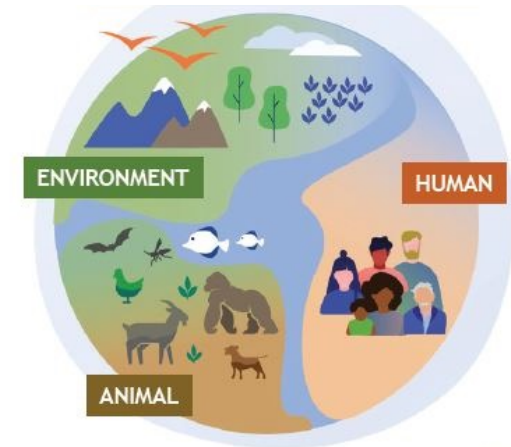
ONE HEALTH QUADRIPARTITE COLLABORATION

One Health Definition



The health of the environment

human - animal - plant - environment interface



Environmental degradation caused by human activities poses several health threats

Impacts of environmental degradation on health of humans and animals are compounded by the climate crisis

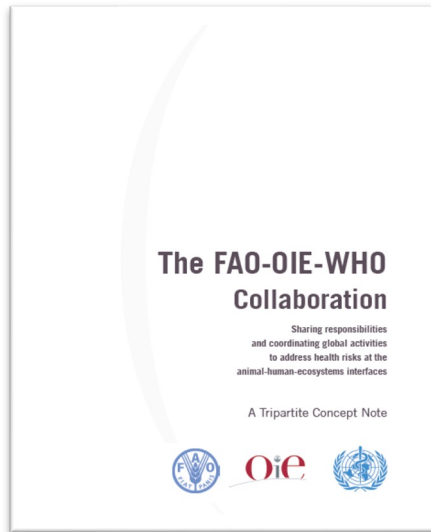
Effects of climate change lead to habitat destruction, limit food security, vector distribution, spread of infectious diseases

Maintaining ecosystem health through conservation of natural environments helps preserve biodiversity and promotes health

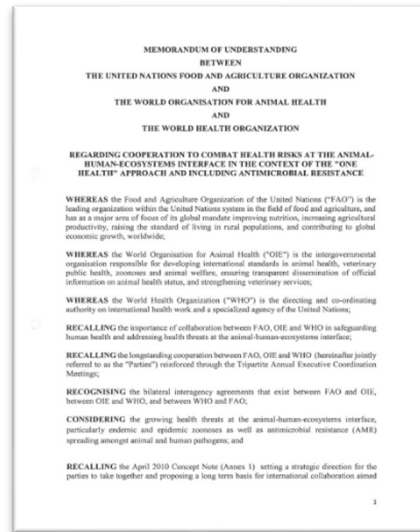
From Tripartite to Quadripartite



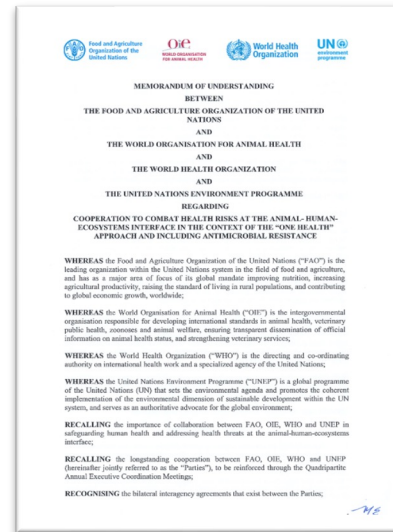
Tripartite Concept Note
April 2010



Tripartite MoU
May 2018

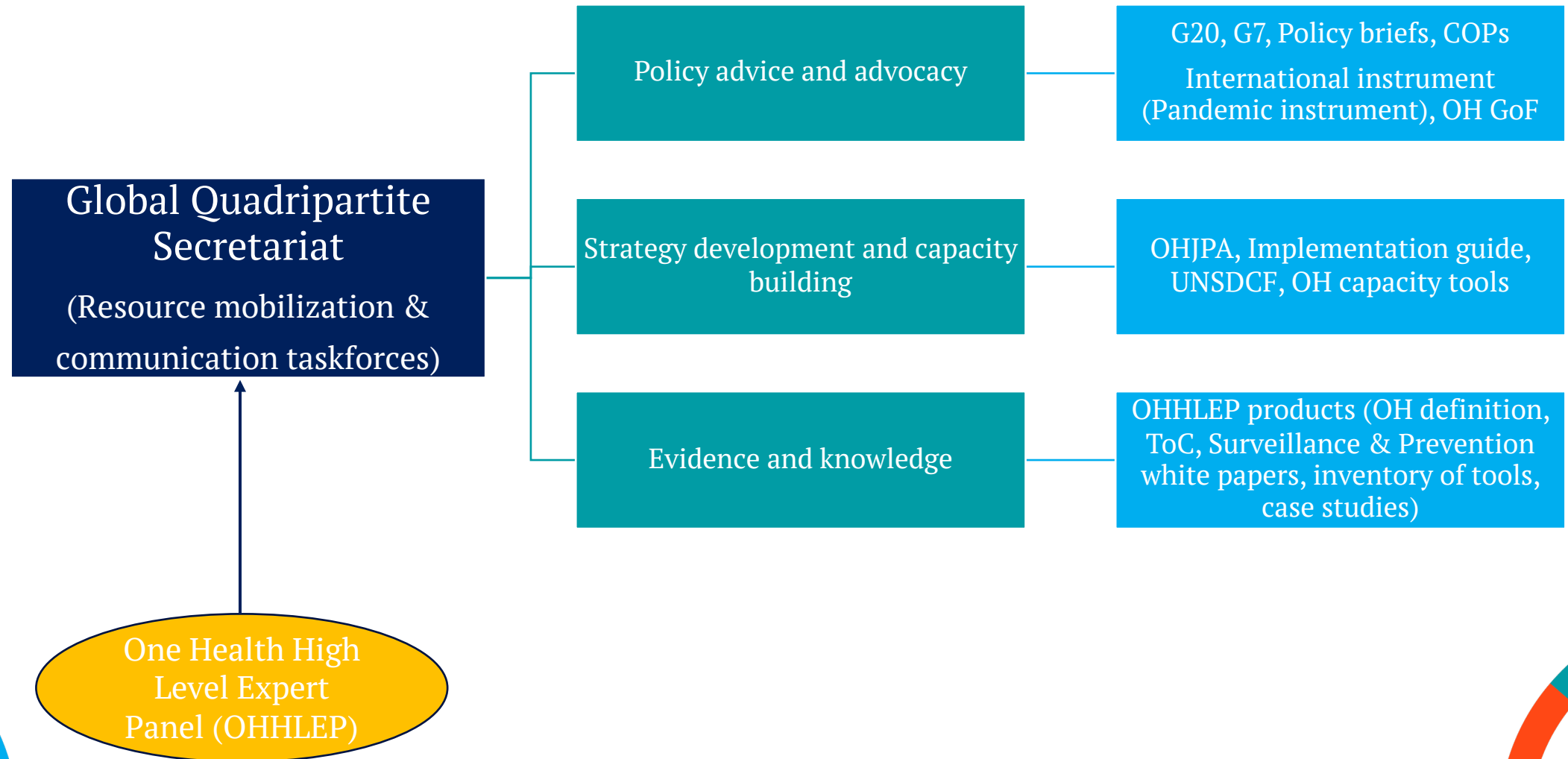


Quadripartite
March 2022



To consolidate, develop and harness the cooperation and effectiveness to address the threats at the human-animal-plant-ecosystem interface, particularly preventing further zoonotic pandemics and AMR, by means of a strengthened "One Health" approach.

Global Quadripartite Secretariat



One Health High-Level Expert Panel (OHHLEP)

- Established in May 2021 with **26 selected international experts** from different sectors and backgrounds
- Advisory role to the Quadripartite to provide **scientific evidence to inform policy making**
- OHHLEP **Term 1 is complete with key deliverables achieved**
- Term 2 is underway, with a **new call for experts**



ONE HEALTH
DEFINITION AND
THEORY OF
CHANGE



REVIEW OF THE OH
JPA AND ITS
IMPLEMENTATION
GUIDE



ONE HEALTH
INVENTORY OF
TOOLS AND BEST
PRACTICES



SURVEILLANCE,
EARLY DETECTION
AND RAPID
DATA SHARING



IDENTIFICATION OF
DRIVERS CAUSING
SPILLOVER AND
SUBSEQUENT
SPREAD OF DISEASE



INPUTS TO
DISCUSSIONS ON
THE PANDEMIC
INSTRUMENT

Quadripartite Call to Action



Urging countries and stakeholders to undertake priority actions particularly concerning:

political advocacy

policy & strategies

Implementation

workforce development

prevention of future pandemics

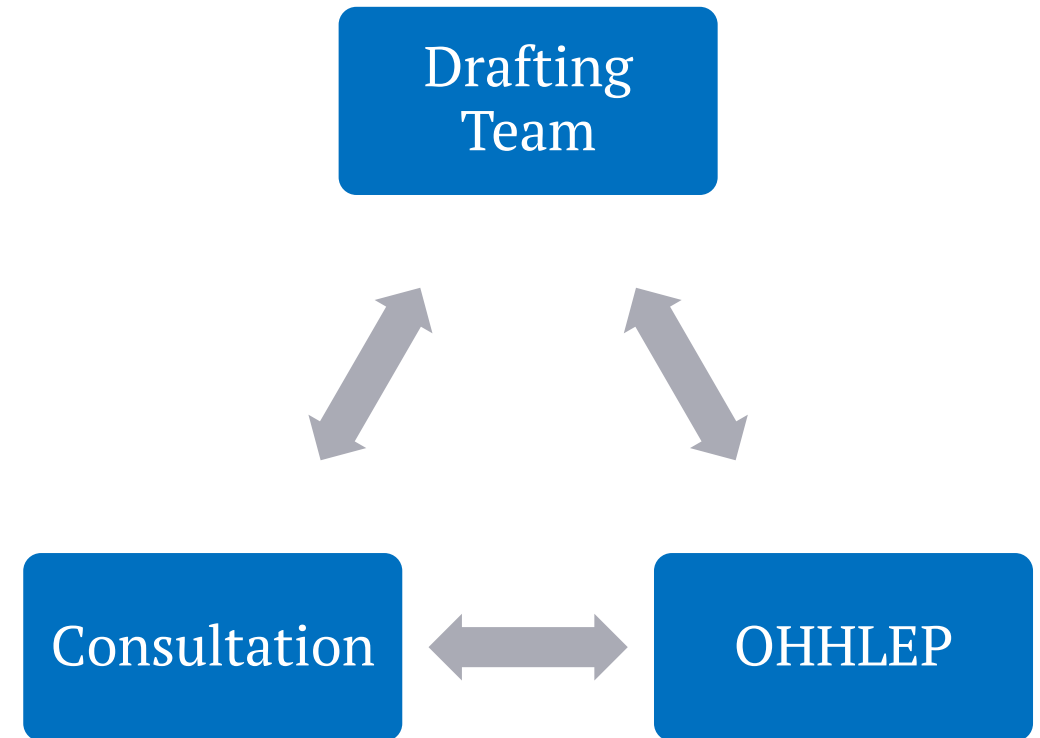
scientific knowledge & evidence

financing & investment

Signed by QPT Principals on 27 March 2023 during QEAM to confirm commitment of FAO, UNEP, WHO and WOA to **continue collaborating on One Health** under the framework of the OH JPA

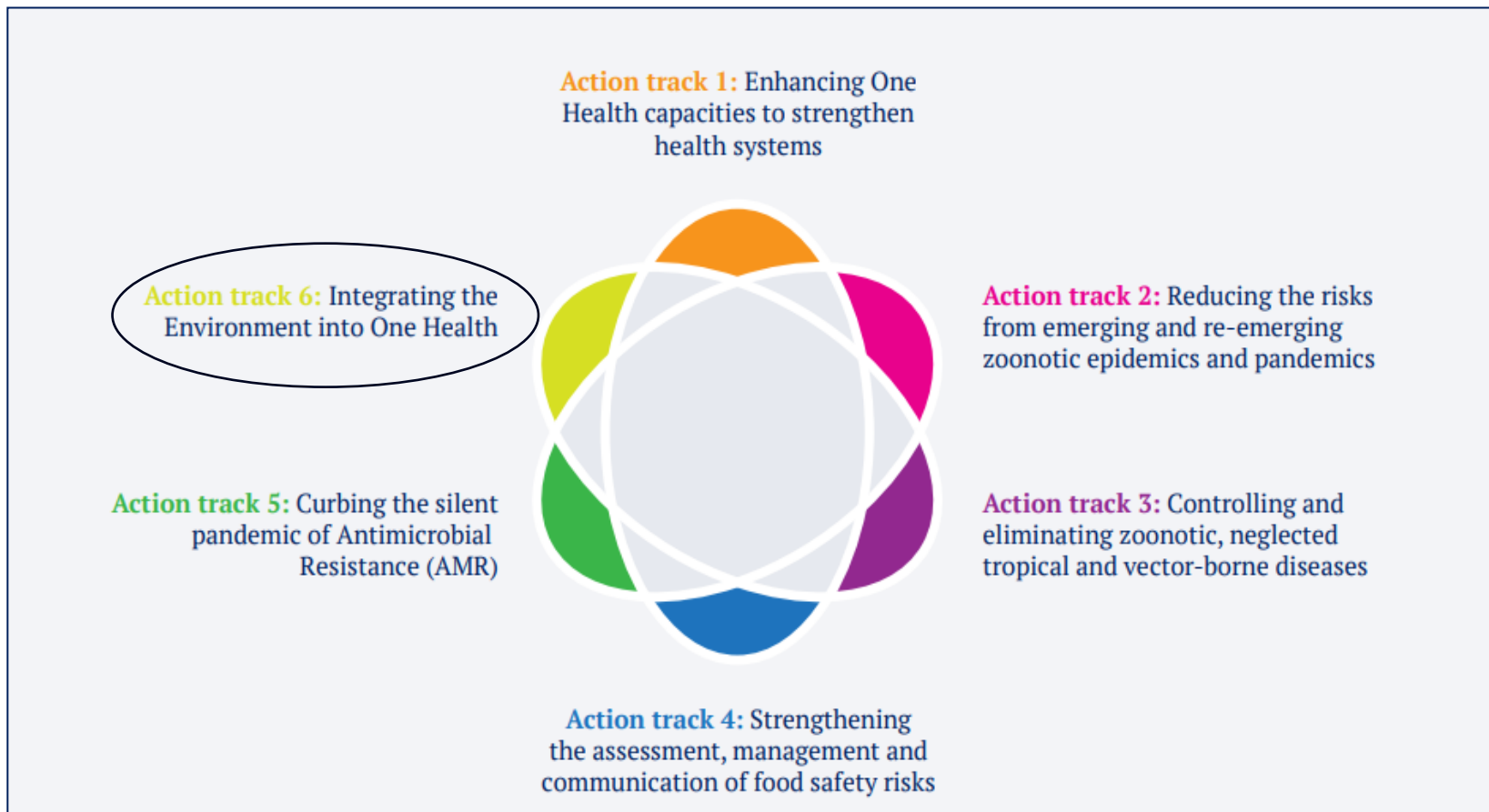
One Health Joint Plan of Action – Participatory process

- Joint drafting team from FAO, UNEP, WHO and WOAHA
- Engaging OHHLEP in the review process and development of theory of change of the OH JPA
- Consultation across the four organizations including regional offices on different iterations of the document
- Information/consultation sessions with member countries held by the Quadripartite (FAO-UNEP-WHO-WOAH)
- Vision, commitment, and a concrete workplan
- The OH JPA was officially launched in October 2022



One Health Joint Plan of Action

ACTION TRACKS



Action track 6: Integrating the environment into One Health

Objective:

Protect and restore biodiversity, prevent the degradation of ecosystems and the wider environment to jointly support the health of people, animals, plants and ecosystems, underpinning sustainable development.

Action 6.1.

Protect, restore and prevent the degradation of ecosystems and the wider environment

Action 6.2.

Mainstream the health of the environment and ecosystems into the One Health approach

Action 6.3.

Integrate environmental knowledge, data, and evidence in One Health decision-making

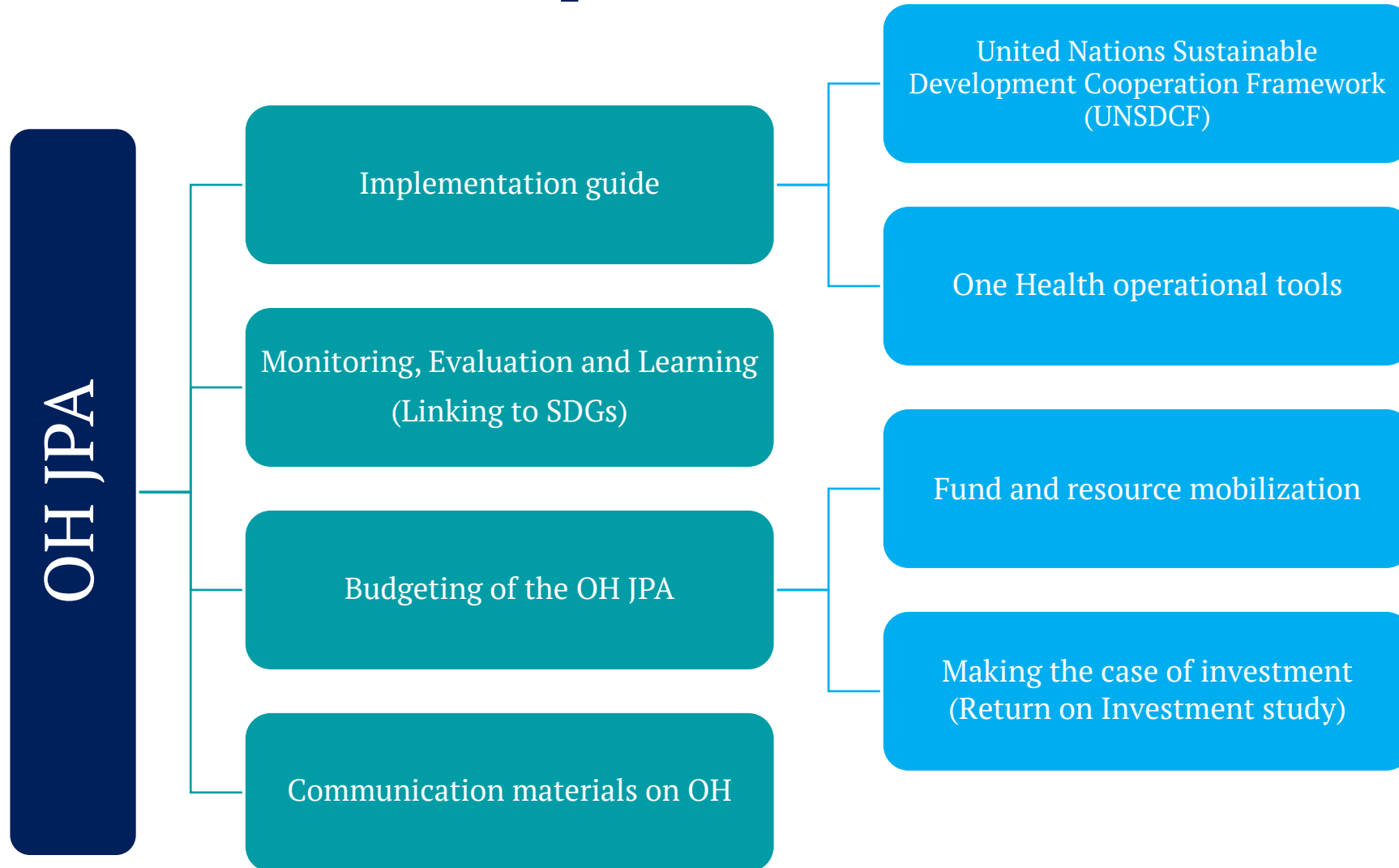
Action 6.4.

Create an interoperable One Health academic and in-service training programmes for the environment, medical, agriculture and veterinary sector professionals

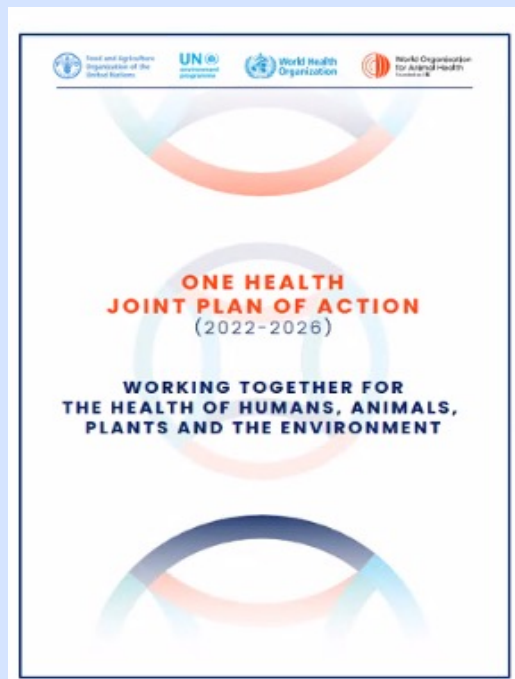
Quadripartite involvement in the international environmental agenda

- **UN Climate Change Conference (COP27)**, 18 November 2022, Sharm El Sheikh, Egypt:
Integrating the environment into One Health
- **UN Biodiversity Conference (COP15)**, 7 December 2022, Montreal, Canada:
Capacity-building workshop on Health, Climate, and Biodiversity: Mainstreaming biodiversity and climate solutions for sustainable and healthy food systems
- **Prince Mahidol Award Conference**, 24 January 2023, Bangkok, Thailand:
Challenges and Opportunities for strengthening biodiversity, climate change and environmental determinants in One Health to build resilient health (eco)systems and societies: the implementation of the One Health Quadripartite Joint Plan of Action

Next steps of the OH JPA



Overview of the Guide



OH JPA Launch event during the World Health Summit, Berlin, in October 2022

Following the launch of the OH JPA, development of the complimentary **implementation guide** began to support and translate the objectives and high-level activities into **practical guidance** that can be adapted to **national level contexts**.

Guiding Principles for OH JPA implementation

Applicable

Applicable for any country to use: The Guide recommends a **horizontal and cross-cutting** approach

Flexible

Flexible to respond to country needs: The Guide is flexible enough to adapt to country needs, priorities and context.

Aligned

Aligned with OH JPA and build on existing work: The Guide builds upon existing One Health initiatives, frameworks, and platforms at all levels.

Step-wise

Step-wise approach: Considering regions and countries are at various stages of One Health implementation, a step-wise approach to implement the OH JPA is essential

Evidence

Evidence-based and informed decision-making: One Health is based on evidence and science.

Equity

The Guide upholds **equity, parity, and trans-disciplinarity** between stakeholder groups and sectors.

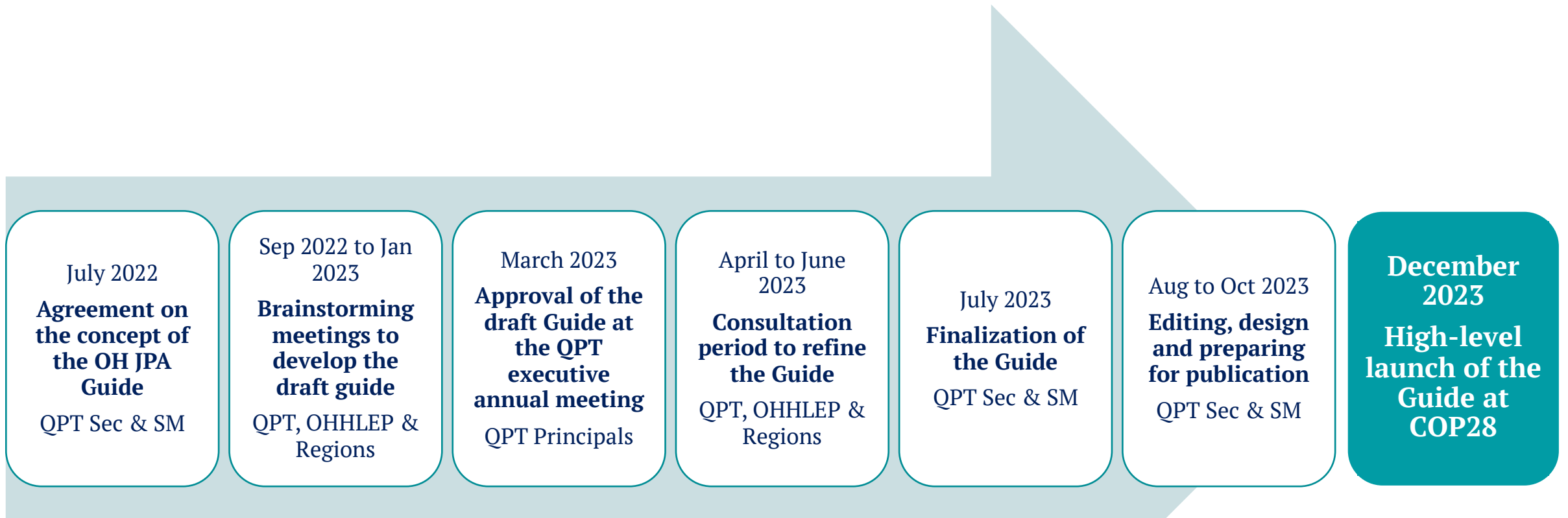
Clear

Clear responsibilities for stakeholders: The Guide provides guidance for identifying the roles of the identified stakeholder groups

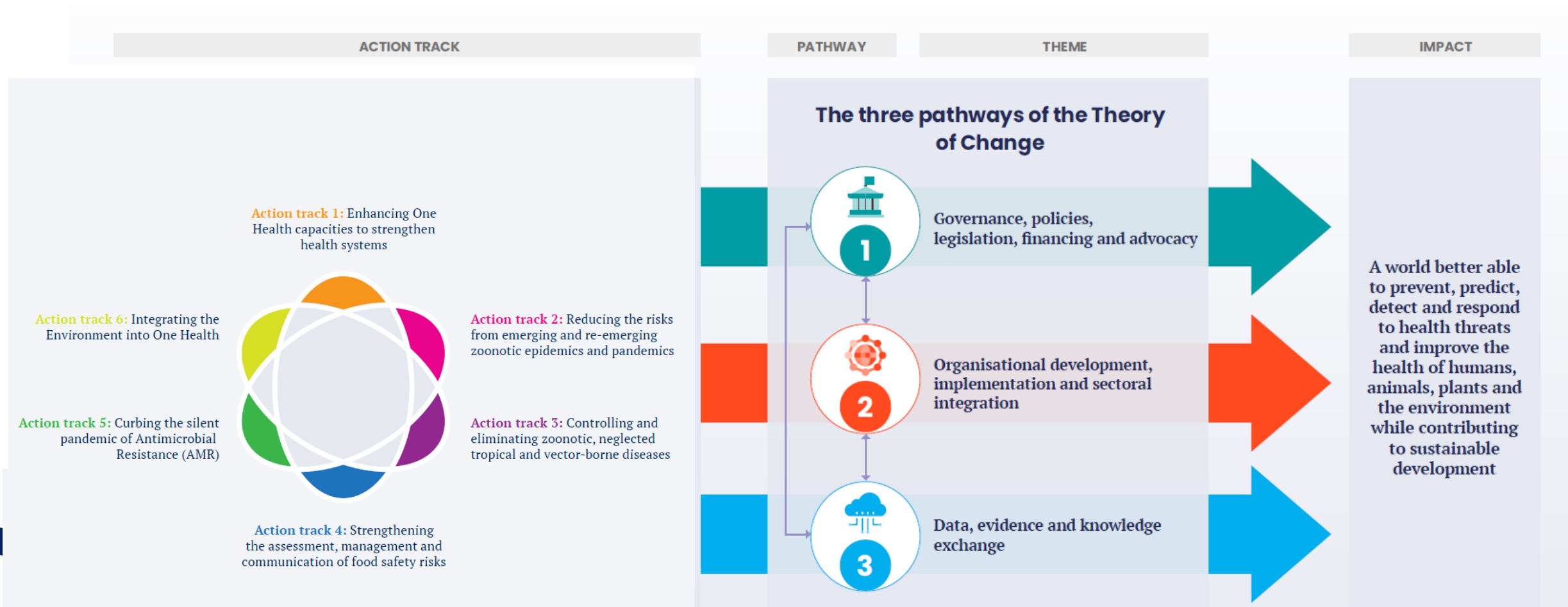
Measure

Measuring progress and scalability of the OH JPA: The Guide specifies the means and metrics for evaluating progress and success for implementation at global and national levels.

Development process of the Guide & Launch



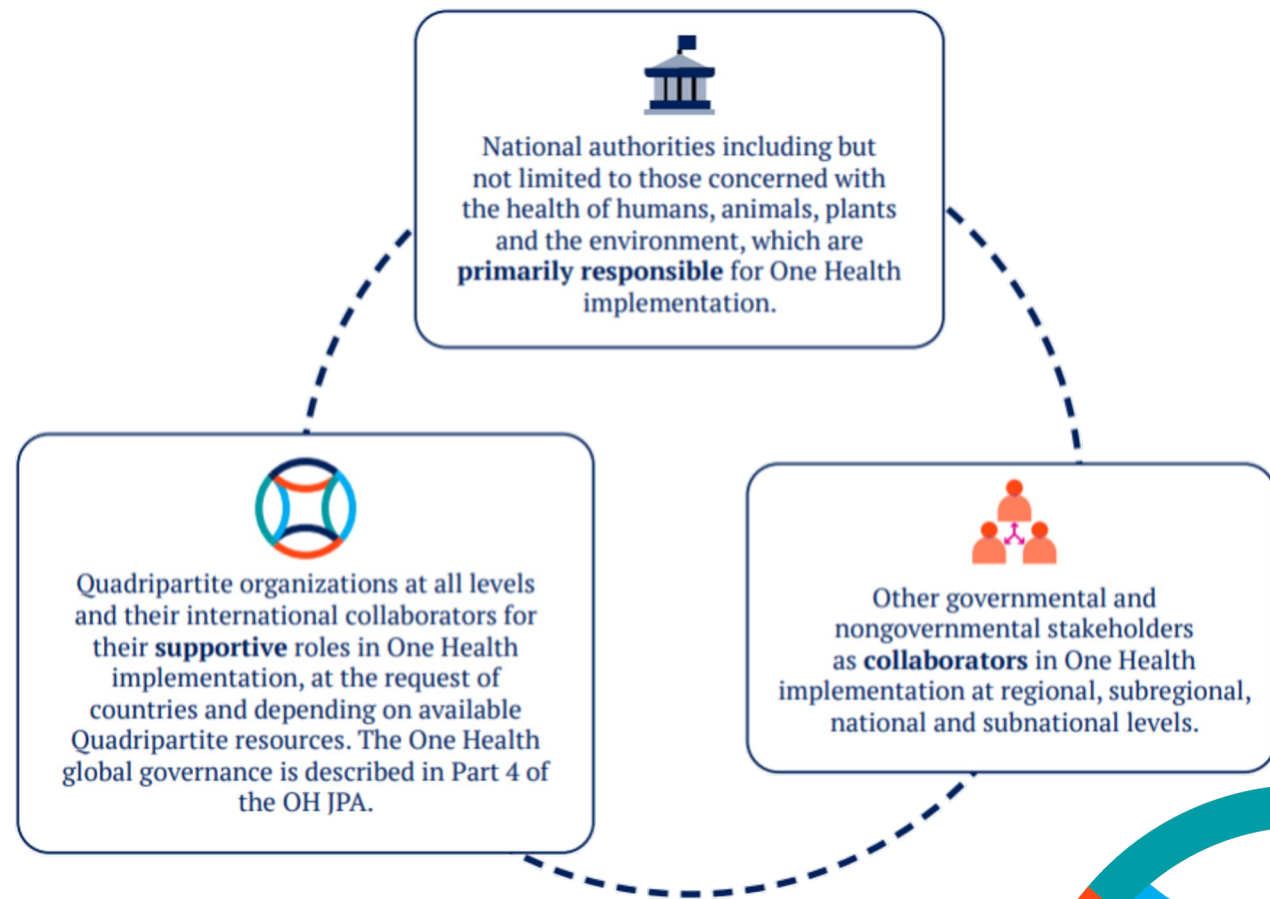
Basis of the Guide: Three pathways of change



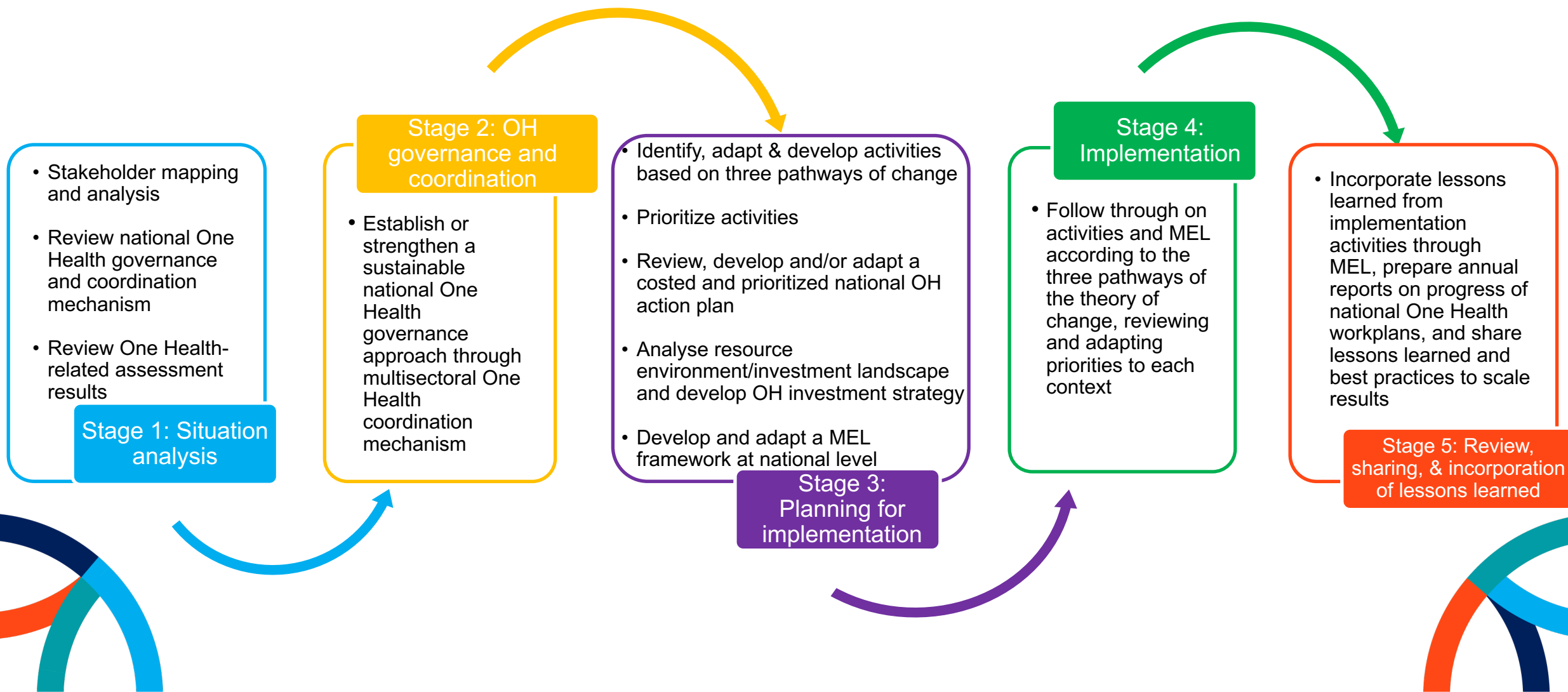
Purpose, Scope and Target audience

The Guide aims to provide countries with **practical guidance** on how to implement the One Health approach through the adoption and adaptation of the OH JPA, aligning with the three pathways of the theory of change.

The Guide has an **inclusive** scope to allow each country to use it, regardless of its status on One Health development and implementation.



Stages to operationalize the OH JPA



Situation analysis of OH at national level

Stage 1

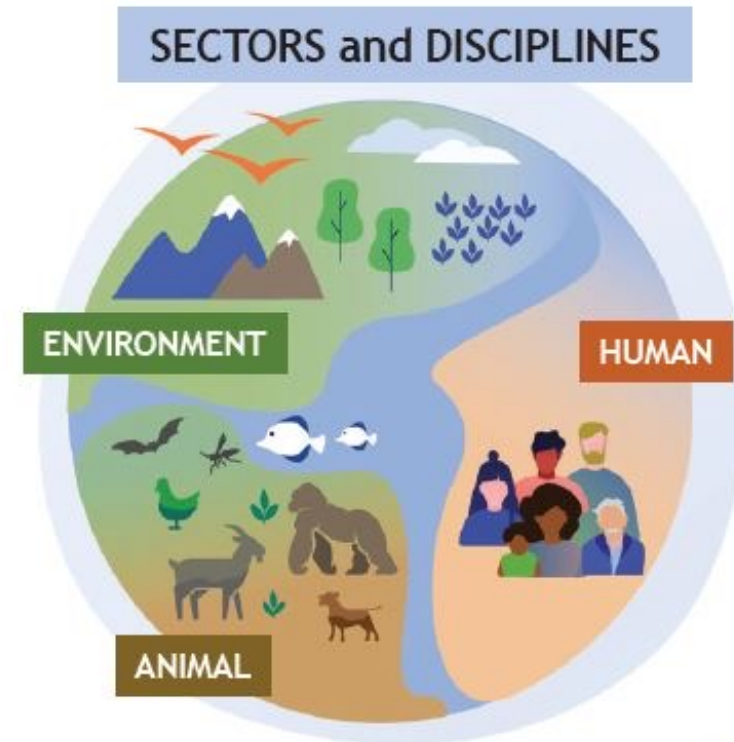
- **Purpose:** identify gaps and opportunities in current national One Health capacities, priorities, resources, coordination mechanisms, and governance at national level
- **Approach:**



Set-up/strengthening of One Health governance and coordination

Stage 2

Institutionalization of OH governance requires a multisectoral coordination mechanism at the appropriate political level with adequate secretariat and budget to function effectively.



Implementation Planning

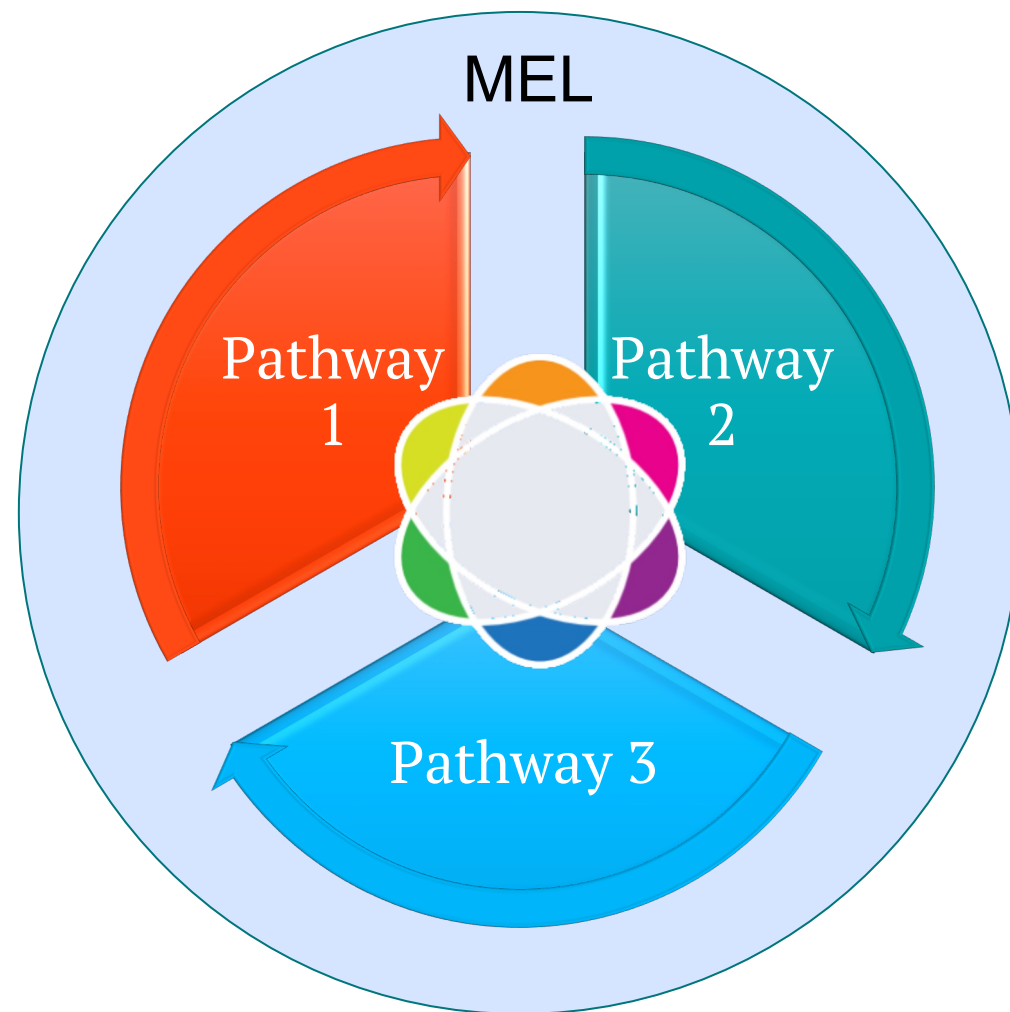
Stage 3



Country led, supported by the Quadripartite

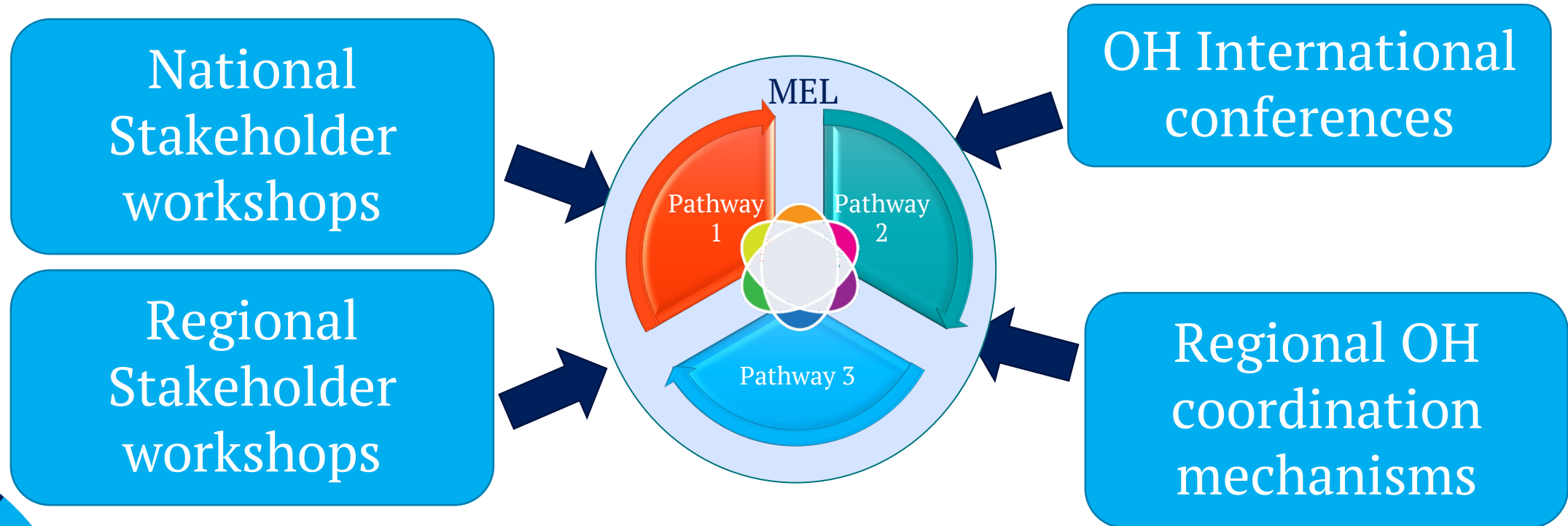
Implementation of national One Health action plans

Stage 4



Review, sharing, and incorporation of lessons learned

Stage 5



Translating One Health approach to regional and country level

Objective: To support regions and Member States to adapt their strategies for operationalizing and implementing the One Health approach in line with the OH JPA and its Implementation Guide

- Share **experiences, challenges and success stories**
- Discuss **best practices** for operationalizing and implementing the One Health approach in line with the OH JPA and its Implementation Guide
- The workshops produced sets of **recommendations** for Member states, Quadripartite and partners
- This workshop series is set to expand its reach in Africa, Americas, and Europe in 2024
- Country level implementation is ongoing

Eastern-Mediterranean region, Muscat, Oman, 8-11 May 2023



Asia-Pacific region, Bangkok, Thailand, 5-8 September 2023



Quadripartite's commitment for One Health



For a world better able to prevent, predict, detect, and respond to health threats and improve the health of humans, animals, plants, and the environment while contributing to sustainable development.