

16TH CONFERENCE OF THE OIE REGIONAL COMMISSION FOR THE MIDDLE EAST

3-4 NOVEMBER 2021

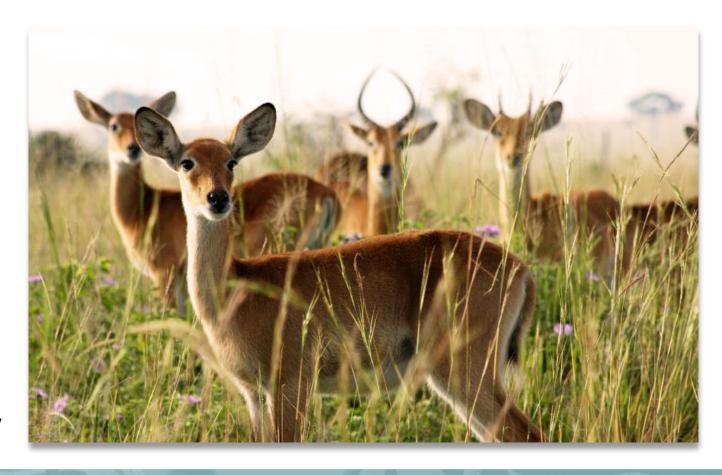
OIE Wildlife Health Strategy

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The OIE is taking actions for Wildlife Health

- ☐ Integration of wildlife health issues in the 7th Strategic Plan
- □ 88th World Assembly ofOIE Delegates (May 2021): Resolution No.31
- ☐ Technical cards for OIE non listed diseases
- ☐ Statement on wildlife trade and disease emergence (WWG)
- ☐ Upcoming: guidelines on managing risk through wildlife trade and along the supply chain



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Development of the Wildlife Health Framework: a consultative process

- OIE Headquarters
- Regional Representations
- Wildlife Working Group (WWG)

First draft

Integration of questionnaire data

- Questionnaire for OIE Members
- Webinar to present the results

- Consultation of stakeholders in the wildlife conservation sector
- Final review of the WWG

Finalisation and dissemination



OIE wildlife Health Framework

GOAL

Protect wildlife health worldwide to achieve One Health

OBJECTIVE 1

OIE Members improve their ability to manage the risk of pathogen emergence in wildlife and transmission at the human-animal-ecosystem interface, whilst taking into account the protection of wildlife

OBJECTIVE 2

OIE Members improve surveillance systems, early detection, notification and management of wildlife diseases

OUTCOME 1

One Health, multisectoral collaboration and capacity for wildlife health management, monitoring and surveillance systems strengthened

OUTCOME 2

A political, policy and scientific environment that allows Veterinary Services to implement effective wildlife health monitoring and management promoted

OUTCOME 3

Awareness and knowledge of risks pathways and best practices in wildlife health and One Health management increased

Oie

OIE wildlife Health Framework



Output 1

Multisectoral coordination and collaboration promoted



Output 2

Capacity in wildlife health management strengthened



Output 3

Quality data collection, reporting, analysis and use improved



Output 4

Guidelines, standards, risk reduction strategies updated & developed



Output 5

Scientific knowledge developed and disseminated

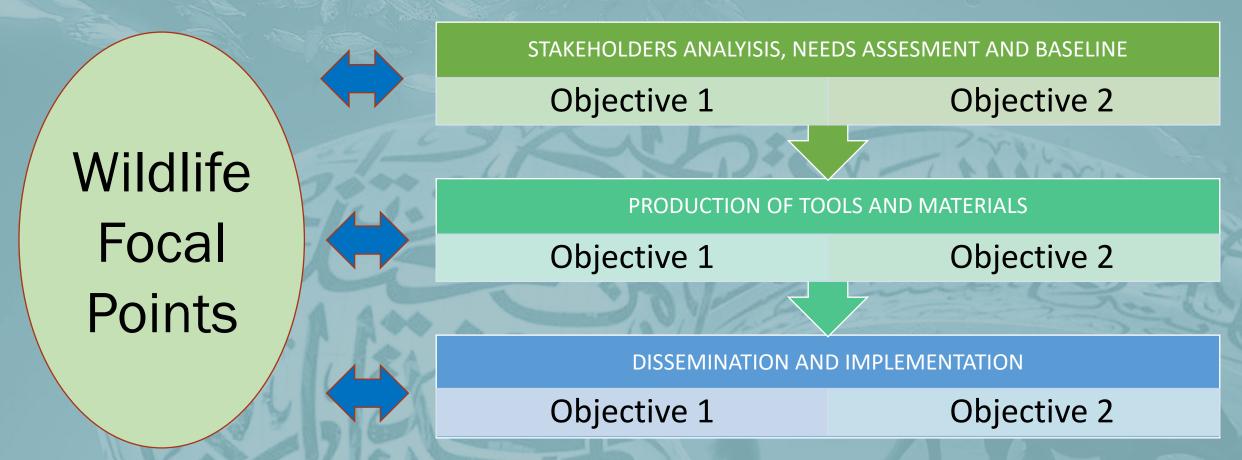


Output 6

Awareness and advocacy tools produced and disseminated



Implementation strategy



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Implementation Progress



OIE Wildlife team set up



Funding strategy



5 years implementation Plan developed



Prioritisation of activities



Liaison and coordination with other initiatives and partners



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Thank you for your attention



OIE WILDLIFE HEALTH PROGRAMME



RAISE AWARENESS AND DEVELOP ADVOCACY TOOLS





THE PROBLEM

Increased contact between humans, wildlife and livestock and negative impacts on biodiversity from unsustainable human activities, such as habitat loss and land-use change, lead to the emergence of diseases which may threaten human and animal health.



PROMOTE
MULTISECTORAL
COORDINATION
AND COLLABORATION



Veterinary Services play an essential role in the prevention of disease emergence (including zoonoses) and in ensuring food security and safety.

A political, policy and scientific environment that allows Veterinary Services to implement effective wildlife health monitoring, surveillance and management is key and will be reinforced by the new OIE Wildlife Health Framework that aims to reinforce One Health strategies to manage the risk of disease emergence and protect wildlife health.



To manage the risk of disease emergence in wildlife and transmission of diseases at the human—animal ecosystem interface.



To protect wildlife health by improving surveillance systems, early detection, notification and management of wildlife diseases.

THE BENEFITS

Improved animal and public health





The approach Embrace a holistic systems-based approach to One Health to seek solutions that optimise health outcomes for animals, humans and the environment



DEVELOP AND

SCIENTIFIC

KNOWLEDGE

PROMOTE MULTISECTORAL COORDINATION AND COLLABORATION to operationalize the



STANDARDS

AND GUIDELINES

UPDATE AND DEVELOP RELEVANT INTERNATIONAL

STRENGTHEN CAPACITY IN WILDLIFE HEALTH MANAGEMENT for Veterinary Services



IMPROVE REPORTING AND ANALYSIS OF QUALITY WILDLIFE HEALTH DATA to improve global surveillance systems



UPDATE AND DEVELOP RELEVANT INTERNATIONAL STANDARDS AND GUIDELINES related to wildlife health



DISSEMINATION
OF SCIENTIFIC KNOWLEDGE
to address risks and identify
best practices in
wildlife health



AWARENESS AND ADVOCACY integrate wildlife health issues into Veterinary Services' priorities

STRENGTHEN

CAPACITY IN

WILDLIFE

HEALTH MANAGEMENT