WEBINAR

Regional Training of National OIE Focal Points for Wildlife Intermediate cycle training round

20 - 24 September 2021

The OIE Wildlife Health Framework 'Protecting Wildlife Health to **Achieve One Health'**

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OIE and wildlife health

EXPERTISE



OIE Working Group on Wildlife



Experts network



Focal Points Networks



Partners

TOOLS



International standards



Animal disease notification System



EBO-SURSY Project



Wildlife Health Programme

The OIE is taking actions for Wildlife Health

- ☐ Integration of wildlife health issues in the 7th Strategic Plan
- 88th World Assembly of OIE 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



Why to promote wildlife Health?

- ☐ The health of wildlife is a key component of global health
- Monitoring and understanding wildlife health can provide early warning of ecosystem disturbance and potential risks of disease emergence
- Addressing health risks at the human-animal-ecosystem interface is paramount for preventing impacts on human health and economy
- Wildlife health indicators are likely to pre-empt population collapse and allow for early intervention vital to conservation



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

Challenges for the Veterinary Services



Integrate wildlife health management into the national legislative framework

Improving the perception of Veterinary Services towards wildlife





Improve collaboration with relevant sectors

Allocate resources to carry out epidemiological surveillance activities





Report wildlife disease events to the OIE

Crédits photos: Gorilla Doctors

S. Muset/OIE

P.Becquart/IRD

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



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



Awareness and advocacy tools produced and disseminated

Wildlife Health Framework Actions in 2020



OIE Wildlife team set up



Funding strategy



5 years implementation Plan developed



Prioritisation of activities

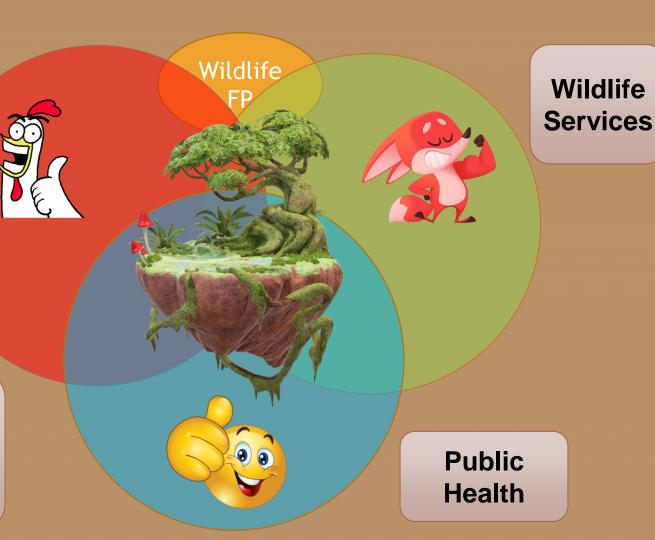


Liaison and coordination with other initiatives and partners

One Health: bridges between sectors

Veterinary Services

Environment, wildlife, and human health are interconnected and intimately influence each other



WHP: Implementation Approach

WFPs provide feedback and baseline data

WFPs provide comments and expertise

WFPs
Support
dissemination and
implementation and
benefit from
deliverables

STAKEHOLDERS ANALYISIS, NEEDS ASSESMENT AND BASELINE

Objective 1



Objective 2

PRODUCTION OF TOOLS AND MATERIALS

Objective 1



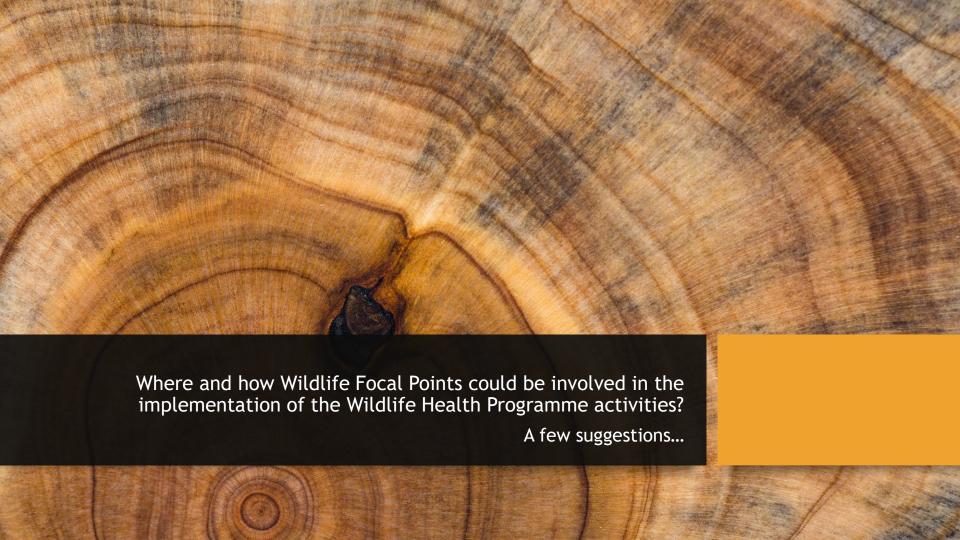
Objective 2

DISSEMINATION AND IMPLEMENTATION

Objective 1



Objective 2



1- Multisectoral coordination and collaboration promoted

CONTRIBUTE

- To needs assessment analysis of stakeholders involved in wildlife surveillance systems including wildlife health monitoring along the wildlife supply chain
- Establish partnerships with wildlife conservation organisations and private sector (PPP)

BENEFIT

From strong local partnerships to support the Veterinary Services in implementing sustainable implementation of functional sustainable surveillance systems, including along the wildlife trade value chain



2 - Capacity in wildlife health management strengthened

CONTRIBUTE

- To identifying barriers to voluntary and mandatory reporting of wildlife diseases
- To the élaboration of proposed training tools and content targeting wildlife health issues

- From dedicated in person training
- Workshops...
- And e-learning module on wildlife Health topics available on the OIE Elearning platform



3 - Quality data collection, reporting, analysis and use improved

CONTRIBUTE

- To identifying impediments to voluntary and mandatory reporting of OIE listed diseases affecting wildlife
- To the notification of nonlisted OIE diseases
- To the global prevention of emerging diseases involving wildlife

- From trainings in data collection & management,
- Technical tools to facilitate wildlife disease notification to the OIE-WAHIS
- A FP network to share data and information on wildlife health events



4 - Guidelines, standards, risk reduction strategies updated & developed

CONTRIBUTE

- To new/amended proposed standards and guidelines related to wildlife surveillance and safe widlife trade
- To provide feedback on barriers and mitigation strategies to the implementation of new guidelines and standards through the OIE Observatory

- Appropriate OIE Standards and guidelines to better manage Wildlife Health
- From e-learning modules, to relevant PVS chain missions and support for multi-sectoral workshops to support implementation of the standards



5 - Scientific knowledge developed and disseminated (to inform standards and training)

CONTRIBUTE

- To the OIE pool of experts at Technical meetings of working groups or ad Hoc Groups
- To the dissemination of the scientific publications of the OIE and its partners among your national network

BENEFIT

- From new OIE and its partners scientific publications related to wildlife surveillance systems and risk management along the wildlife value chain



6 - Awareness and advocacy tools produced and disseminated

CONTRIBUTE

- The development of communication tools on wildlife health issues
- To the mplementation of the programme's communication strategy, including raising awareness of the role of wildlife in ecosystem health

- Training and tools for advocacy with decisionmakers
- Tools to raise awareness among stakeholders about the importance of wildlife health



Feedback on proposed actions for each workpackages of the Wildlife Health Programme

ACTIONS

- Support
- Contribute
- Benefit

WORK PACKAGES

- •1. Partnerships
- •2. Capacity building
- •3. Disease notification/Data
- •4. Standards
- •5. Scientific knowledge
- •6. Communication/awareness
- 1. Are these actions relevant to you, as a Wildlife Focal Point?
- 2. Which actions needs to be added?
- 3. Which work package(s) can you, as a Focal Point, contribute to/support the most?
- 4. Which workpackage(s) would be challenging for you to contribute to/Support?
- 5. Which workpackage(s) would be the most beneficial for you as a Focal Point?

NETWORKING with national experts

COOPERATION and COMMUNICATION with relevant national authorities

COLLECTION AND REPORTING of wildlife disease information through the OIE-WAHIS system

CONTACT POINT for OIE related to wildlife health issues

IN-COUNTRY
CONSULTATION PROCESS
with expert network on
proposed draft standards

COMMENTS on meeting reports and proposals for new OIE standards and guidelines

Wildlife Focal Points : Current Terms of Reference

Wildlife Focal Point TOR review to better support the OIE Wildlife Health Programme implementation

- 1. Would you change anything in the Terms of Reference (TOR) for Focal Points for wildlife? Any suggestions?
- 2. What other tasks would you propose to be able to support the implementation of the OIE WH Framework?
- 3. To assist the OIE Delegate select the best person to be a Focal Point for Wildlife, are there specific competencies required to deliver the current/new tasks in the TOR?



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Thank you for your attention!

Contact: wildlife@oie.int

