



MEETING OF THE OIE REGIONAL COMMISSION FOR EUROPE

18th May 2022
10:00 a.m.-12:00 a.m. (Paris time)

Welcome! Bienvenus! Bienvenidos !

The webinar will start shortly
Le séminaire virtuel débutera bientôt
Вебинар скоро начнётся



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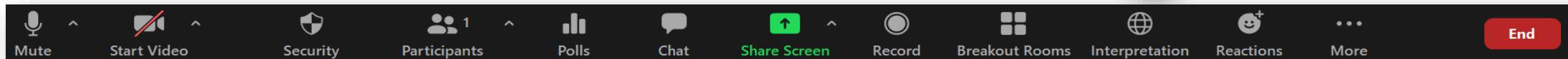
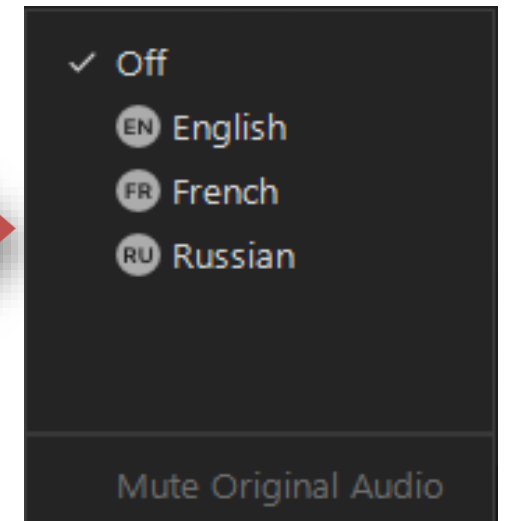
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EN: Simultaneous interpretation into **English, French, and Russian** is available during this meeting. To activate please click the « **Interpretation** » icon at the bottom of your screen (arrow 1) and select your preferred language as shown on the image (arrow 2).

FR: L'interprétation simultanée en est disponible en **Anglais, Français, et Russe** pendant cette réunion. Pour l'activer, veuillez cliquer sur l'icône «**Interprétation**» en bas de votre écran (flèche 1) et sélectionnez votre langue préférée comme indiqué sur l'image (flèche 2).

RU: Во время данного мероприятия доступен синхронный перевод на **английский, французский и русский** языки. Для активации, пожалуйста, нажмите на значок "Перевод" в нижней части экрана (стрелка 1) и выберите желаемый язык, как показано на картинке (стрелка 2).

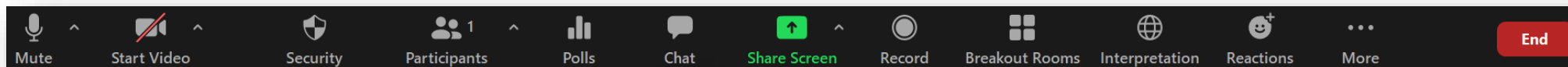
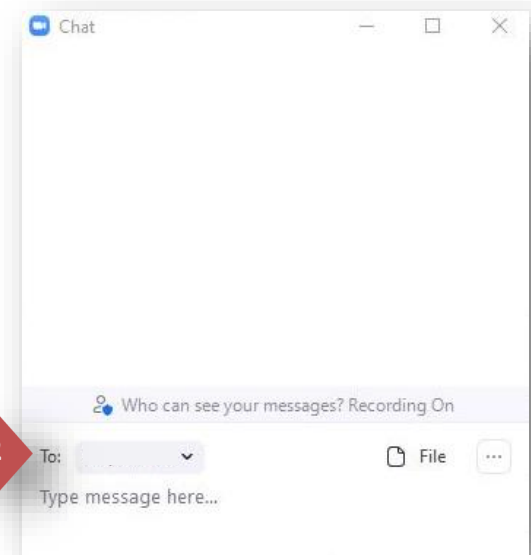


Questions during the webinar Questions pendant le séminaire virtuel Вопросы во время вебинара

EN: During this webinar, you can submit questions in one of the OIE languages (English, French or Russian) via the **Zoom chat**. Your messages will be visible to the Panel members only.

FR: Pendant ce séminaire virtuel, vous pouvez soumettre vos questions dans l'une des langues de l'OIE (anglais, français ou russe) via le **chat de Zoom**. Vos messages seront visibles par les membres du Panel uniquement.

RU: Во время вебинара вы можете задавать вопросы на одном из языков МЭБ (английском, французском или русском) через чат Zoom. Ваши сообщения будут видны только членам Панели.



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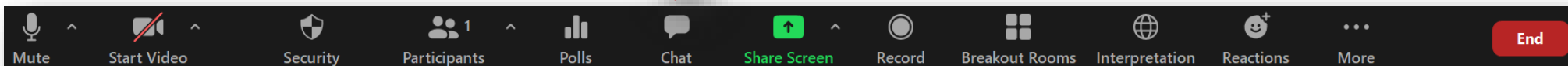
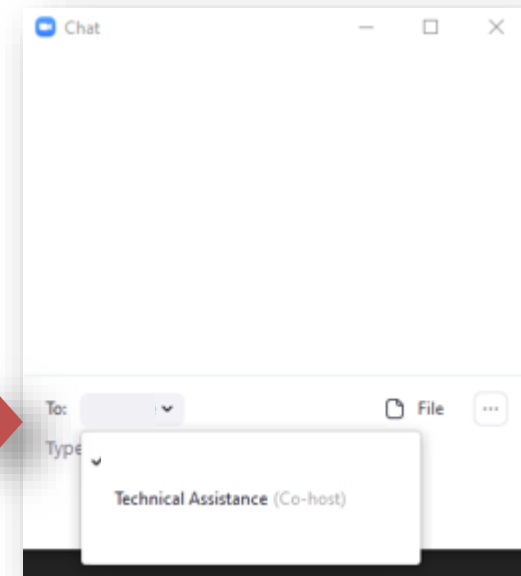
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Technical assistance during the webinar/Assistance technique pendant le séminaire virtuel/Техническая помощь во время вебинара

EN: In case of technical problems **during** the meeting please send a message through the **chat** (arrow 1) by clicking on the drop-down menu and selecting "**Technical Assistance**" (arrow 2). If you face any difficulties logging into the meeting, please send an email to sg_secretariat@oie.int.

FR: En cas de problèmes techniques pendant la réunion merci d'envoyer un message via le **chat** (flèche 1) en cliquant sur le menu déroulant et en sélectionnant «**Technical Assistance**» («*assistance technique*», flèche 2). Si vous rencontrez des difficultés pour vous connecter à la réunion, veuillez envoyer un email à sg_secretariat@oie.int.

РУ: В случае возникновения технических проблем во время встречи, пожалуйста, отправьте сообщение через чат (стрелка 1), нажав на выпадающее меню и выбрав "**Техническая помощь**" (стрелка 2). Если у вас возникнут трудности со входом на встречу, пожалуйста, отправьте письмо на адрес sg_secretariat@oie.int.



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Presentation of the agenda

Dr Ulrich Herzog, Vice-President of the
OIE Regional Commission and Delegate
of Austria



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Agenda of the meeting of the Regional Commission

MAIN SESSION

- Organisation of the 30th Conference of the OIE Regional Commission for Europe to be held from 3 to 7 October 2022
- Selection of Technical Item II (without questionnaire) to be included in the agenda of the 30th Conference of the OIE Regional Commission for Europe
- Proposal of three strategic topics of global interest to be addressed by the OIE through various means (Scientific Review, Newsletter, scientific paper, technical item or during a specific activity/meeting)
- The OIE capacity-building system: from the new normality to a new future. A dialogue with OIE Members on PVS and Training
- Barriers to the implementation of OIE Standards on aquatic animals: first results of the survey of national Focal Points for Aquatic Animals
- Statements by Regional Representatives/Directors of FAO and WHO for Europe
- Dr Neo Mapitse, Head of Regional Activities Department, announcement of OIE kiosks during 89th General Session

CLOSED SESSION FOR DELEGATES ONLY

- Logo and Acronym of the Organisation
- Closing



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Organisation of the 30th Conference
of the OIE Regional Commission for
Europe to be held from 3 to
7 October 2022

Dr Davide Lecchini, Delegate of Italy.

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Selection of Technical Item II
(without questionnaire) to be
included in the agenda of the 30th
Conference of the OIE Regional
Commission for Europe

Dr Ulrich Herzog



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Selection of the technical Item 2 (without questionnaire) for the 30th conference of the OIE commission for Europe.

Topic selected by the Bureau of the Regional Commission for Europe (after consultation of the Region by survey):

Vaccination against HPAI



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Proposal of three strategic topics of global interest to be addressed by the OIE through various means

(Scientific Review, Newsletter, scientific paper, technical item, or during a specific activity/meeting)

Proposal of strategic topics by the Regional Commission

Reminder :

Europe 53 were expected in 2021 to suggest priority topics for the General session in 2023.

- There is no more selection of a Technical Item for the GS two years ahead
- Instead, Delegates select three Strategic Topics of global interest to be addressed by the OIE through various means (OIE scientific review, newsletter, workshops, seminars, ...).
- Every Delegate has the possibility to select up to three Topics of interest and a poll is made.
- Ideas were received from the RCG and online consultation of the 53 members in 2021.
- The aim is to have more flexibility overall.



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Three strategic topics proposed for 2023 – selected by the Bureau

Three strategic topics with the most votes during this year's poll

Pandemic preparedness (planning, capacity building, zoonotic surveillance, coordination between competent authorities...)

Animal Welfare: implications on international trade and consumer expectations

“Vaccination against HPAI – impact on animal Health, Welfare and international trade”



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Barbara Alessandrini
Head, Capacity-building Department
b.alessandrini@oie.int

The OIE capacity-building system: from the new normality to a new future. A dialogue with OIE Members on PVS and Training



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Scoping the evolution of the OIE capacity building system

New needs of Members

New roles for VS – The road map of the OIE 7^o SP

Intersectoral collaboration

One Health



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The new needs for capacity-building

Organisational resilience to better face current and future challenges

OIE Global strategies

Contribution to human health

VS role in strengthening Health Systems and promoting the One Health approach



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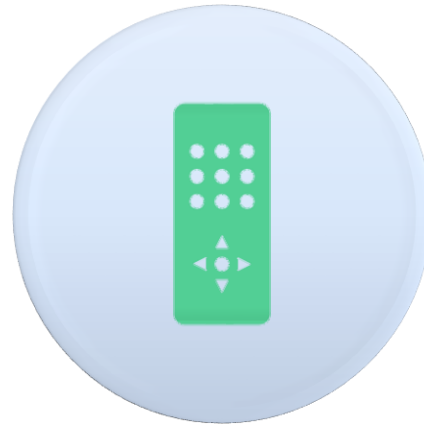
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The pillars of the capacity-building system evolution



NEW METHODOLOGIES AND
SUPPORT PROGRAMMES



NEW OPTIONS
REMOTE AND BLENDED



DIGITALISED SERVICES

OIE Capacity-building framework

OIE Platform for the Training of the Veterinary Services



Performance of Veterinary Services Pathway

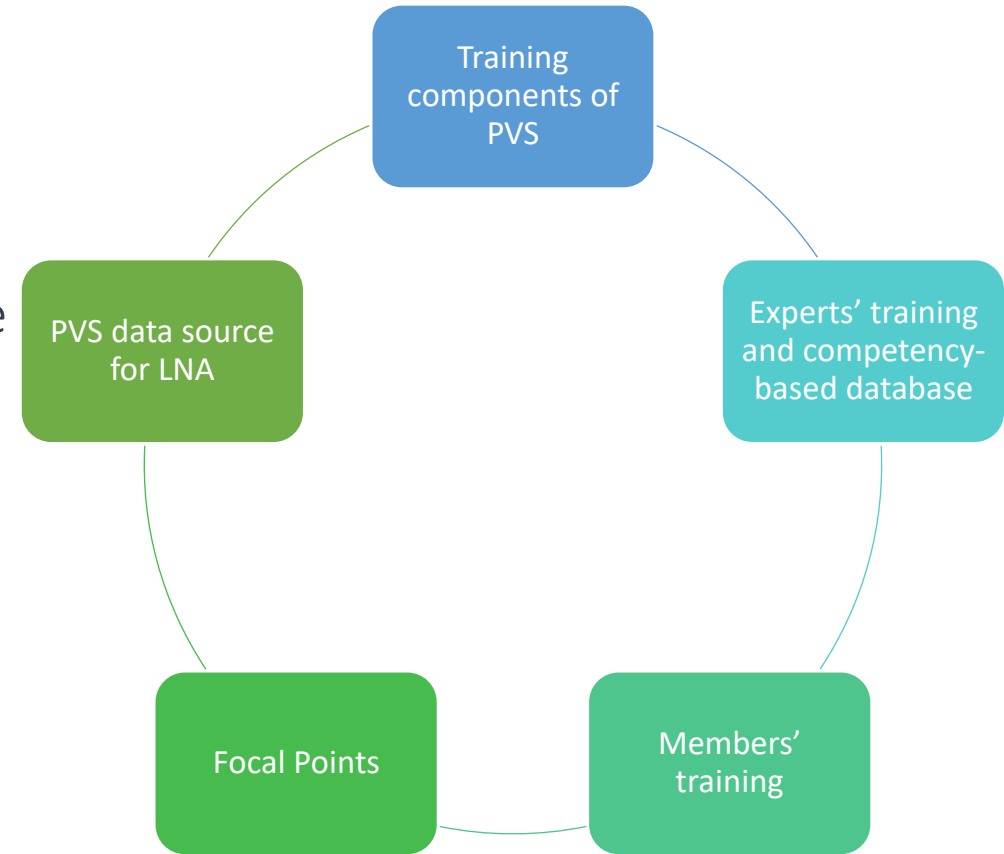
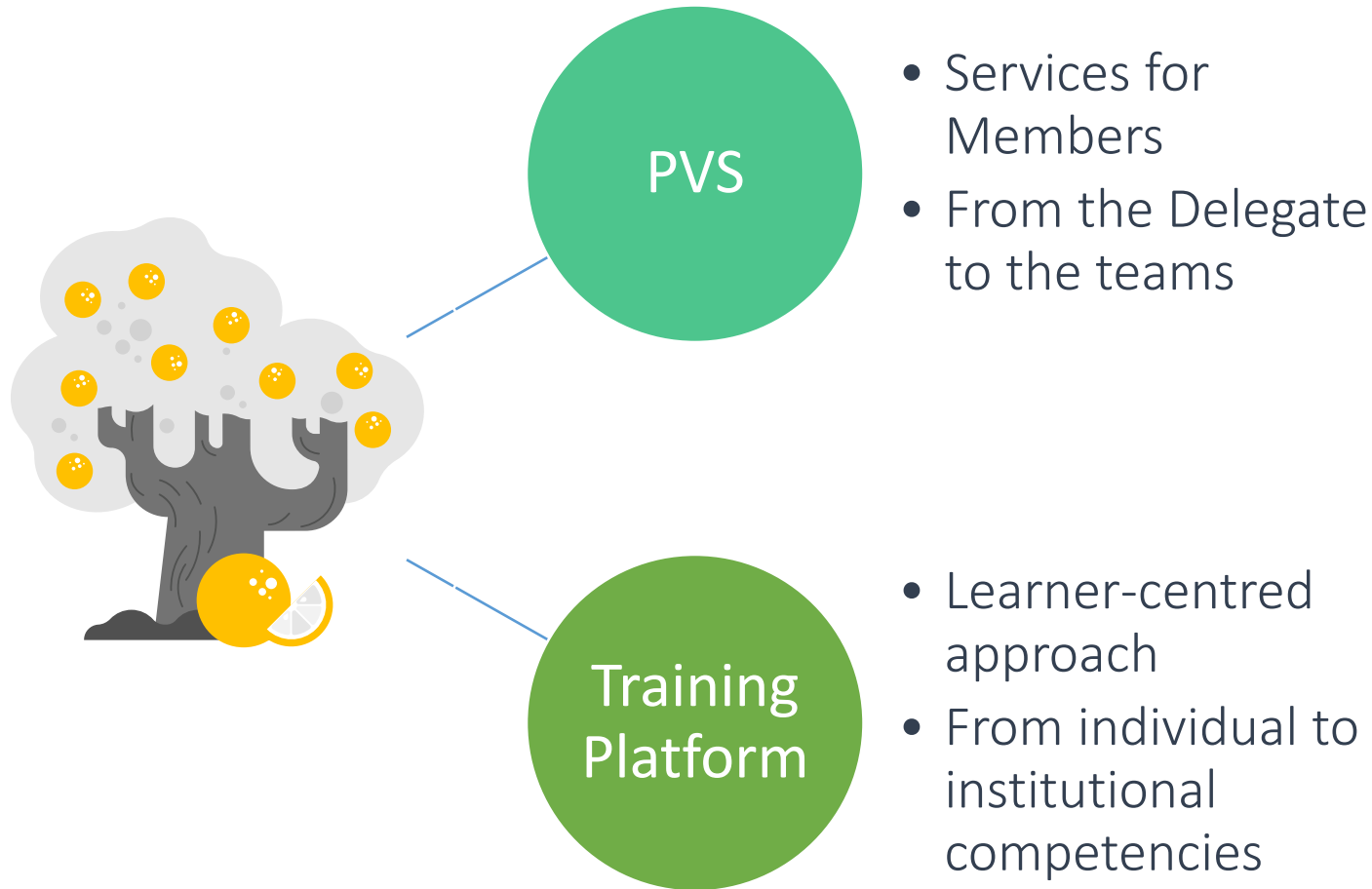


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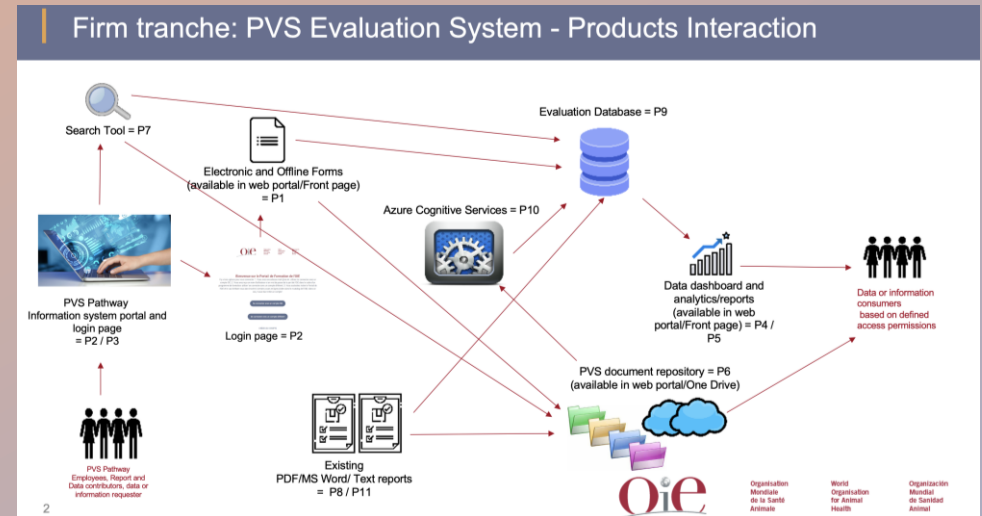
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The OIE Capacity-building framework



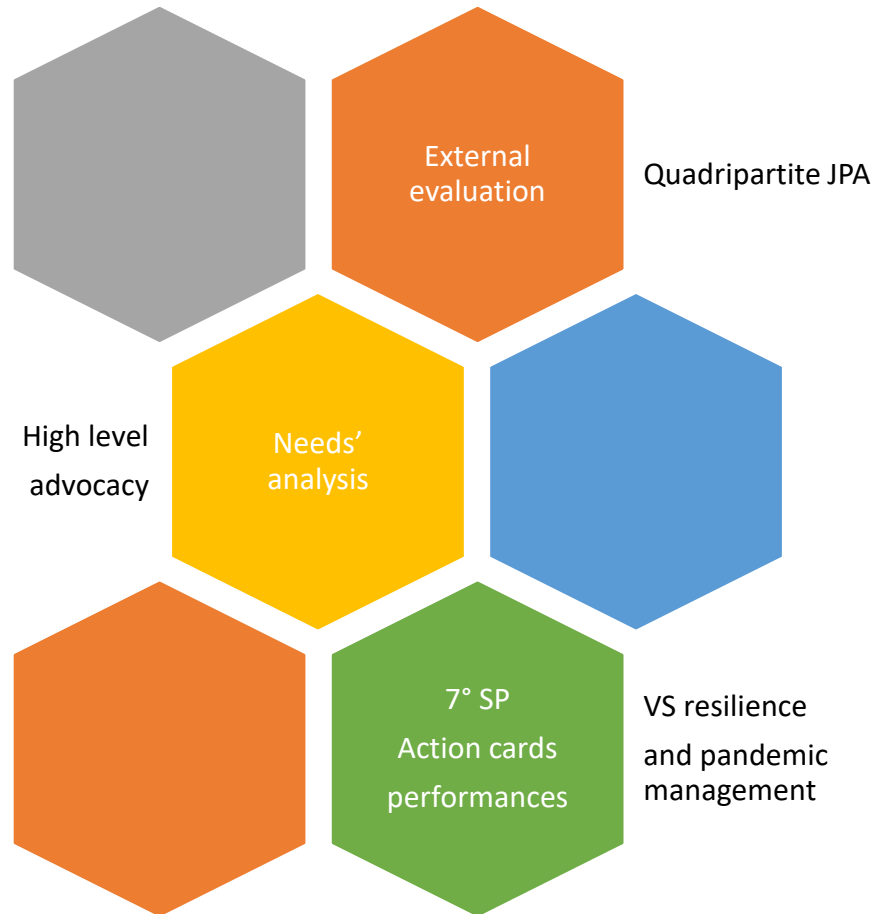
PVS EVOLUTION: FROM THE NEW NORMALITY TO THE NEW FUTURE

- New methodologies more respondend to Members' needs and
- Digitalisation of whole PVS Pathway
 - Ensuring integration of all process
 - Data and information sharing and proactive use



PVS EVOLUTION

- Evolved methodologies more respondent to users' and stakeholders' needs



DIGITALISATION OF SERVICES AND PROCESSES

One access point

Data interoperability

Strategic vision and planning

Communication and advocacy

Monitoring and evaluation

Quality and risk management



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What's new on PVS Pathway?

Orientation

- New methodologies
- Face to face and remote
- Propaedeutic to self-evaluation support

Evaluation

- Blended evaluation mission
- Self-evaluation
- PVS aquatic tool
- PPP, wildlife, emergency management

Planning

- Gap Analysis based on country priorities
- More active country and SH engagement
- Simpler costing tools and revisited links with planning

Targeted Support

- PPP, NBW
- Workforce development, VPP, CAHW
- VLSP, VLSP and AMR
- Laboratory missions



PVS collaborations

GBADS

- PVS tool, gap, workforce
- WILDLIFE
- PVS tool
- Legislation

AQUATIC STRATEGY

- Identify barriers for use of PVS aquatic
- Enhance use of PVS aquatic

GENDER TASK FORCE

- Support on analysis/coaching on gender inclusion

THE GLOBAL BURDEN OF ANIMAL DISEASES

BEYOND HEALTH IMPACTS



OIE Aquatic Animal Health Strategy 2021-2025





The OIE Training System



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The role of Training in the OIE Capacity Building

PURPOSE



Building accurate, quality, relevant learning opportunities to empower VS to respond to emerging and reemerging needs

VISION

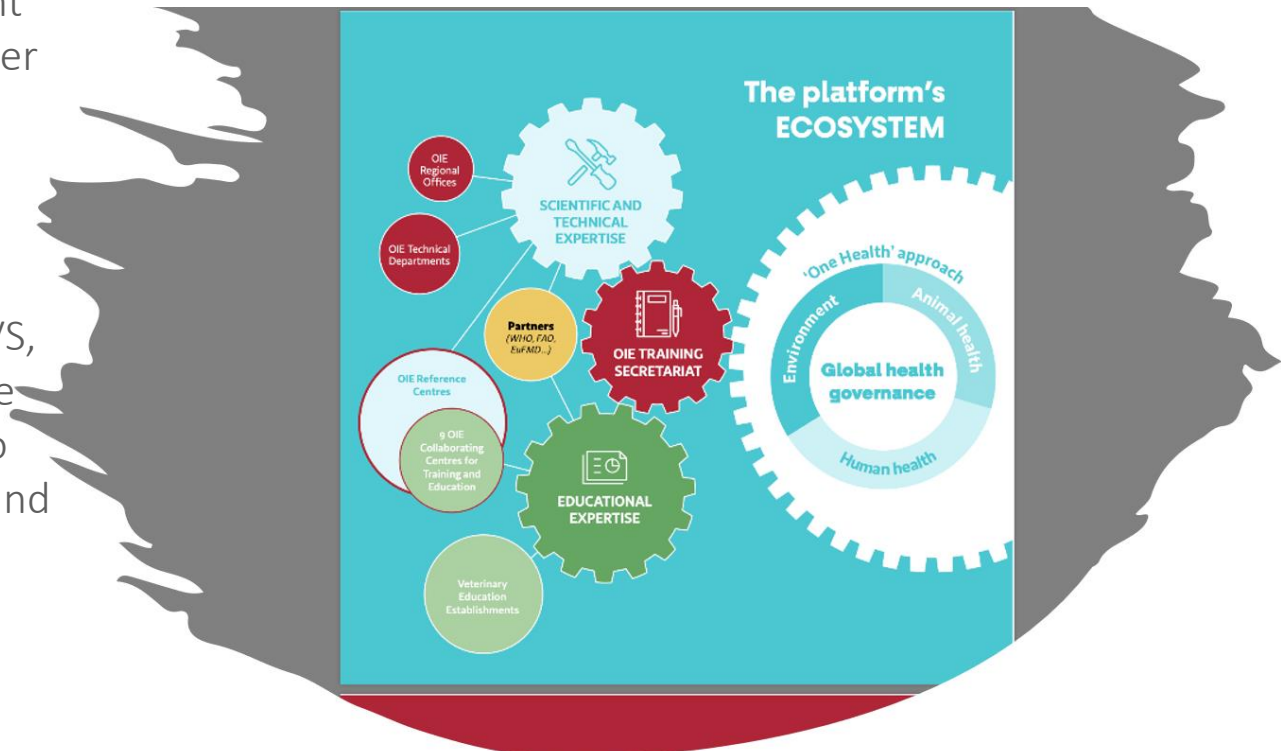


Strengthened and more resilient VS, functional and operational into the OH framework and contributing to the protection of human, animal and environmental health

VALUES



Equitable access to a sustainable learner-centred training system able to support Members in developing lifelong learning opportunities for their workforce, thus improving their competencies



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OIE COMPETENCY-BASED TRAINING SYSTEM

New eModules

- CP2: VS leadership; VPPs
- CP5: Outbreak investigation
- CP6: Emergency management
- CP7: reptile welfare
- CP8: AMR
- CP10: PPP and surveillance
- CP12: Trade
- CP16: Wildlife surveillance



VS

- Official veterinarians
- VPPs (in all contexts and specialties)
- Other professions
- Other veterinarians

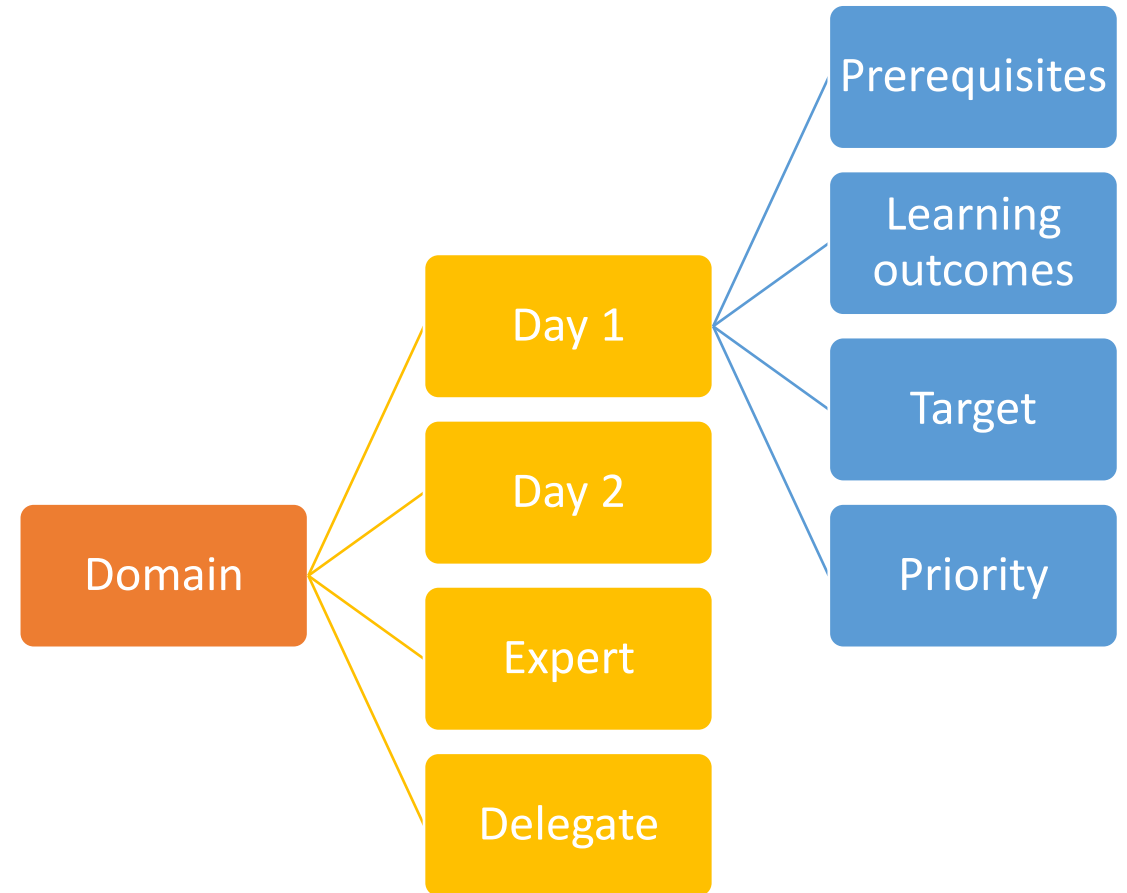
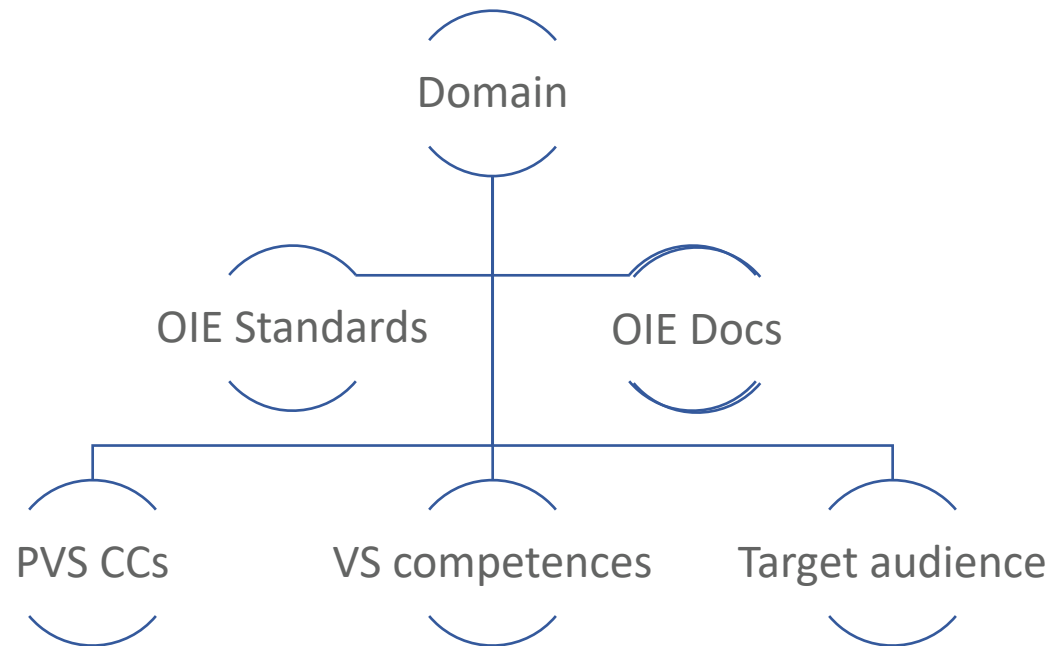
Others

- Stakeholders
- OH
- Civil society



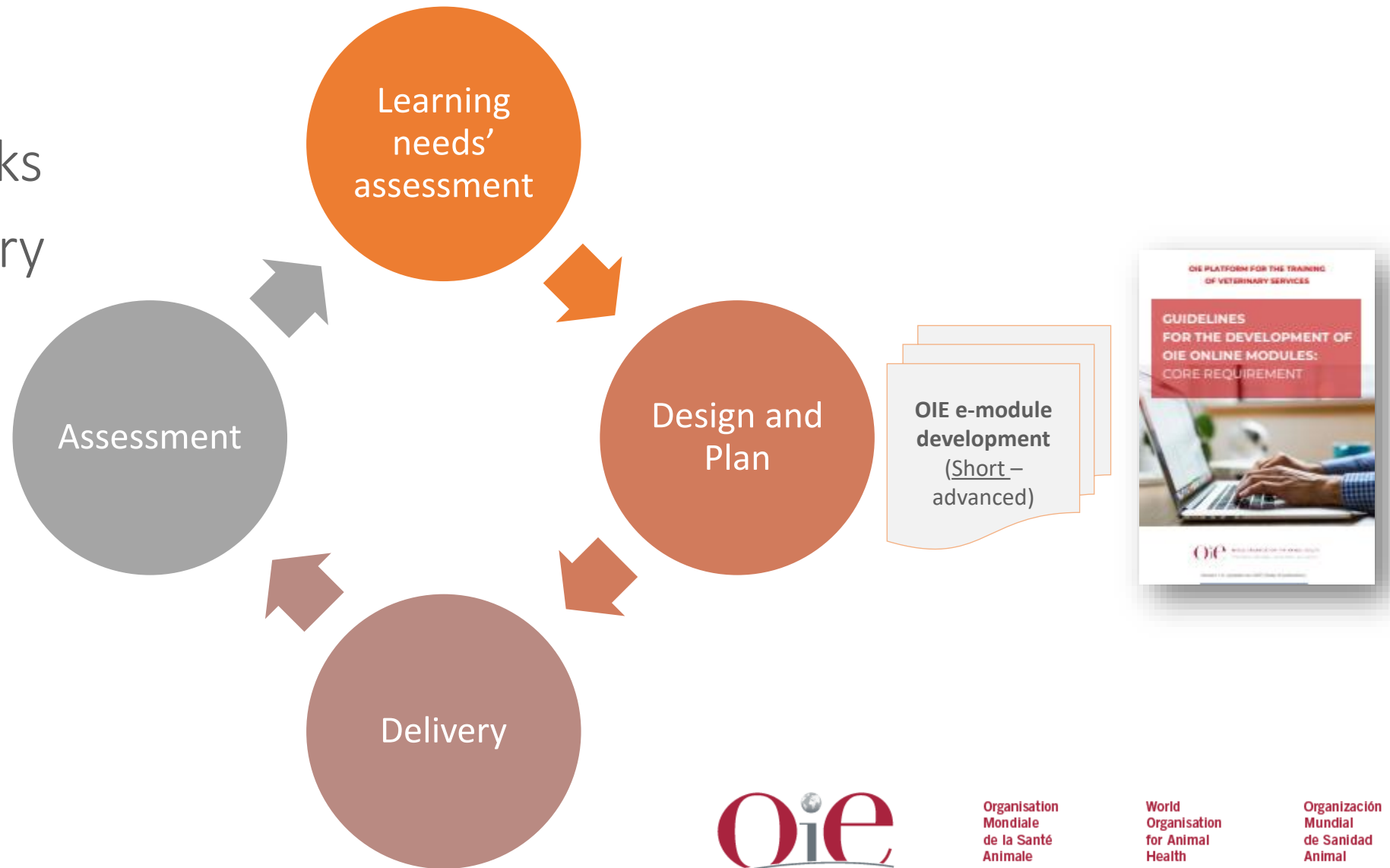
Competency-based Learning Framework

Competency Package Terms of reference



Platform mechanism

- OIE CC for T&E
- OIE RC networks
- Multidisciplinary approach



One Health

The “One Health” concept summarised an idea that had been known for more than a century; that **human health and animal health are interdependent and bound to the health of the ecosystems** in which they exist. We envisaged and implemented it as a collaborative global approach to understanding risks for human and animal health and ecosystem health as a whole.

Global health risks and tomorrow’s challenges

Diseases of animal origin that are transmissible to humans, such as **avian influenza, rabies, Rift Valley fever** and **brucellosis**, pose worldwide risks to **public health** that must be prevented and controlled.

Pathogens of animal origin that are not transmissible to humans, but which have a severe impact on the production of animal protein, should not be neglected either, particularly in developing countries. In fact, they can lead to production losses and a reduction in the available food supply, leading to serious **public health** problems caused by food shortages and protein deficiencies.

These risks are increasing with trade **globalisation**, global warming and changes in human behaviour, all of which provide multiple opportunities for pathogens to **colonise** new territories and evolve into new forms.



World Health

- **60%** of pathogens that cause human diseases come from domestic animals or wildlife.
- **75%** of emerging human pathogens are of animal origin.
- **80%** of pathogens that are of concern for bioterrorism originate in animals



Food Security

- **More than 70%** ^[1] additional animal protein will be needed to feed the world by 2050.
- Meanwhile, **more than 20%** of animal production losses in the world are linked to animal diseases.



Environment

- Understanding the **connections** between biodiversity, ecosystems and infectious diseases is crucial.



Economy

- Animal diseases pose a direct threat to the **incomes** of rural communities that depend on livestock production.
- **More than 75%** ^[2] of the billion people in the world who live on less than \$2 per day depend on subsistence farming and raising livestock to survive.

From learning organisations to individual learning

- ✓ National Bridging Workshops
- ✓ OIE Training Platform
- ✓ OIE/WHO collaborative learning framework
- ✓ One Health Field Epidemiology Competency Framework
- ✓ Global Laboratory Leadership Programme: Laboratory Leadership Competency Framework



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Come and visit the Capacity-building kiosk – General Session web site

<https://www.oiegeneralsession89.com/en/partner/02bf8f48-7eae-ec11-997e-a04a5e7cf9dc>

Dialogue with members and partners on the new opportunities offered by the PVS programme to build **scalable approaches for a collaborative growth of Veterinary Services**.

Discussion on the **benefits of raising competent PVS staff at regional level**, defining national priorities to develop gap analyses and strategic planning, share best practices on legislation improvements, partnerships, workforce assessment and development.

Impact of PVS on the VS capacity to be critical component of one health systems, the country perspectives on the programme implementation, and the donors' expectations from PVS users.



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OIE PVS Pathway missions implemented (May 2022)

Region	Members	PVS Evaluation	PVS Follow up	Aquatic PVS Evaluation	PVS Gap Analysis	VLSP	Laboratory	IHR/PVS NBW
Africa	54	52	30	4	53	40	10	18
Americas	31	26	10	5	13	9	2	2
Asia, Far East and Oceania	32	27	11	3	20	12	4	6
Europe	53	20	11	1	12	5	3	9
Middle East	12	11	5	0	5	4	0	1
TOTAL	182	136	67	13	103	70	19	36

➤ Thank you for your attention



Thank you to the
Capacity-building team.
This presentation is a
collaborative effort!

Click on the link below,
for updates on PVS
delivery

[file:///Users/barbara/Library/CloudStorage/OneDrive-WorldOrganisationForAnimalHealth/CBD External Sharepoint/Barbara Alessandrini/MISCELLANEOUS/PVS PATHWAY UPDATES 2022_05_16.pdf](file:///Users/barbara/Library/CloudStorage/OneDrive-WorldOrganisationForAnimalHealth/CBD%20External%20Sharepoint/BarbaraAlessandrini/MISCELLANEOUS/PVS%20PATHWAY%20DATES%202022_05_16.pdf)



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Gaspar Avendano

OIE Observatory

On behalf of a transversal OIE team

Barriers to the implementation of OIE Standards on aquatic animals

First results of the survey of national Focal Points for Aquatic Animals

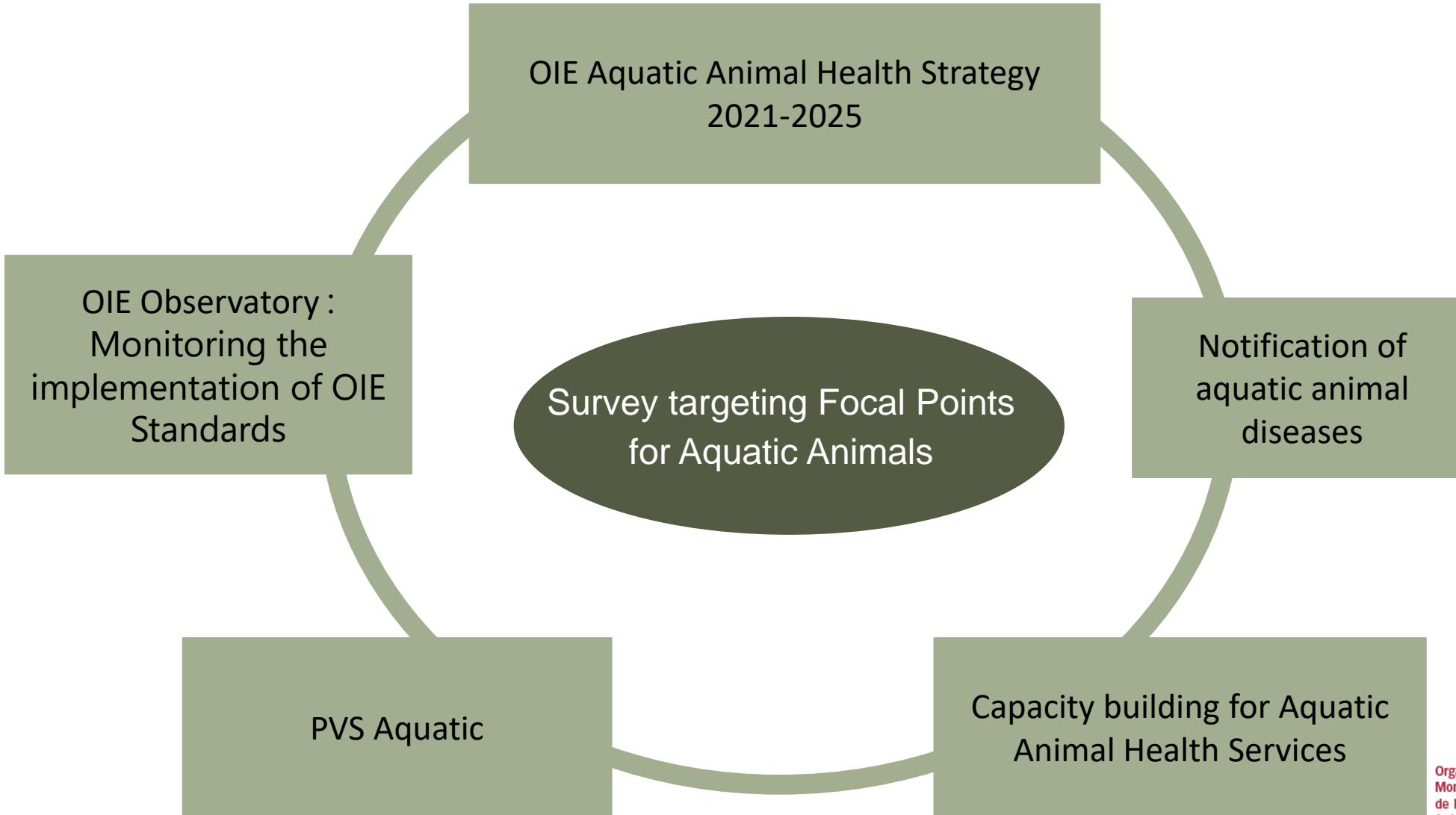


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Why this survey was launched



Presentation of first findings, analysis still ongoing

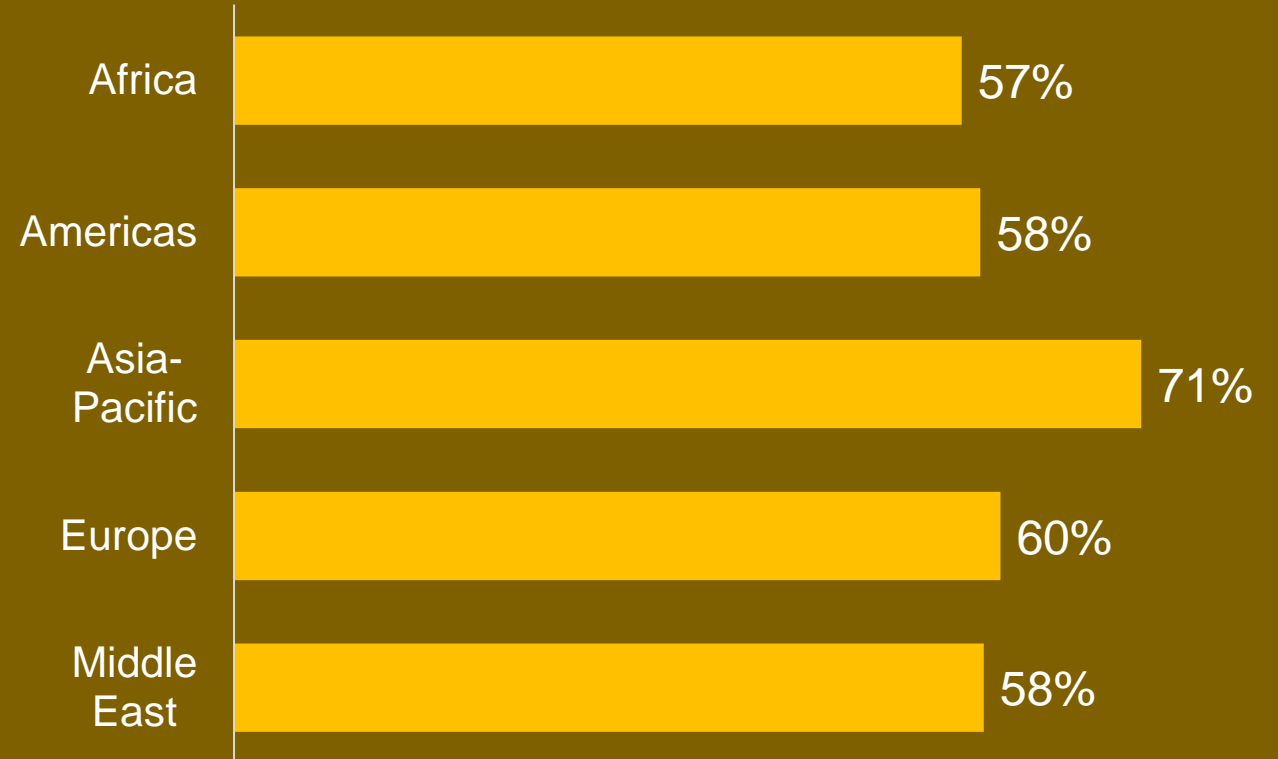
A 48-question survey

5 main sections

- Disease surveillance and national reporting
- Disease notification to the OIE
- Implementation of recently adopted Standards, and identified barriers
- PVS Pathway Aquatic
- Capacity building

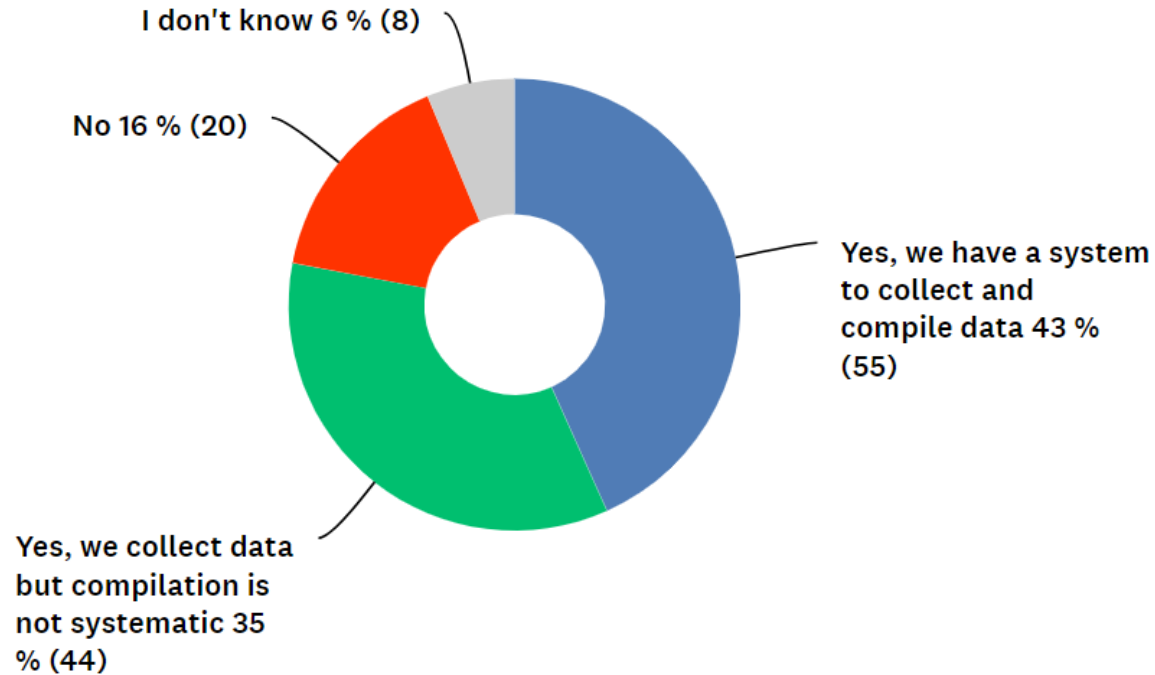
Time today will only allow for an overview of some key results

60% of the OIE Members participated (global level)

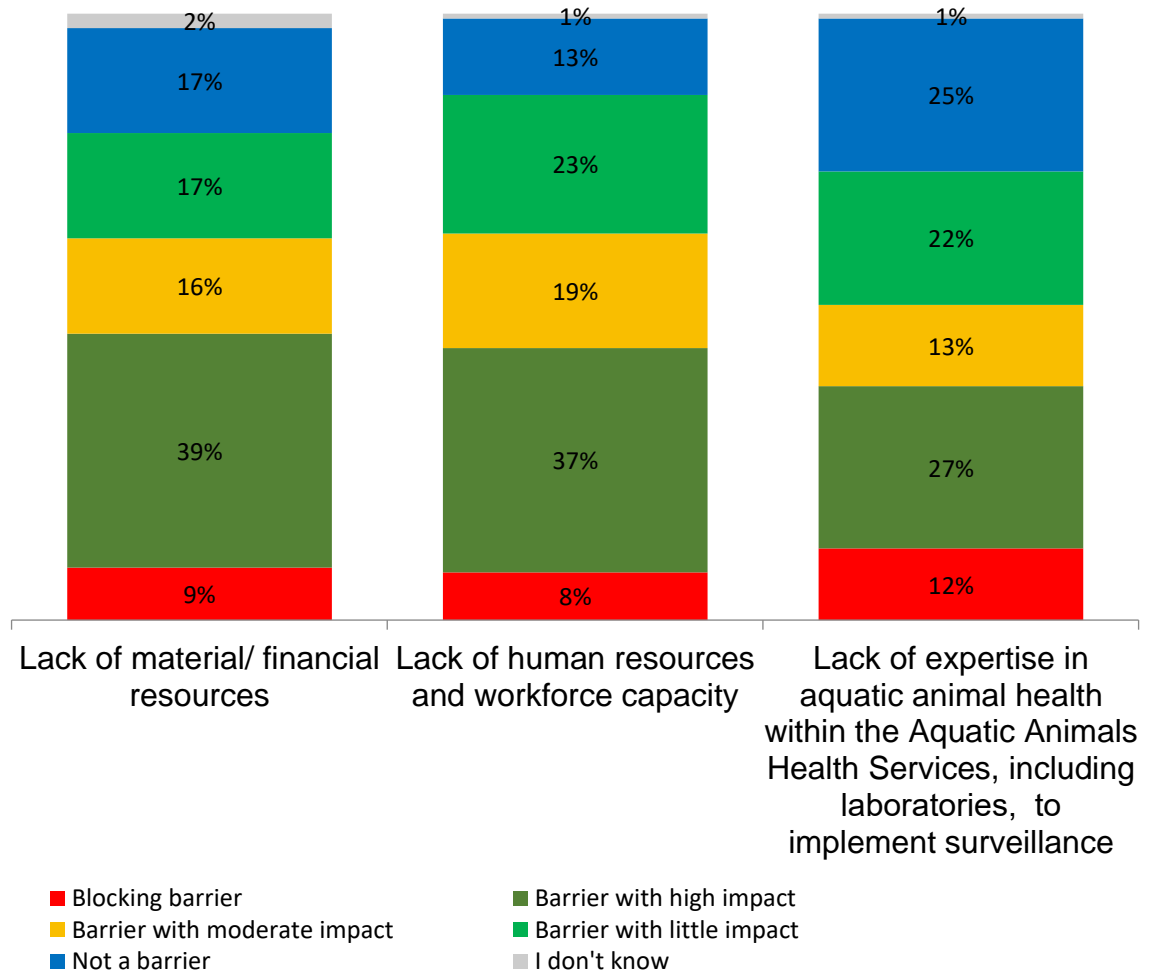


Disease surveillance and national reporting

Percentage of Members collecting and compiling disease event data into a national dataset



The three most important barriers to aquatic animal disease surveillance and data collection at national/central level

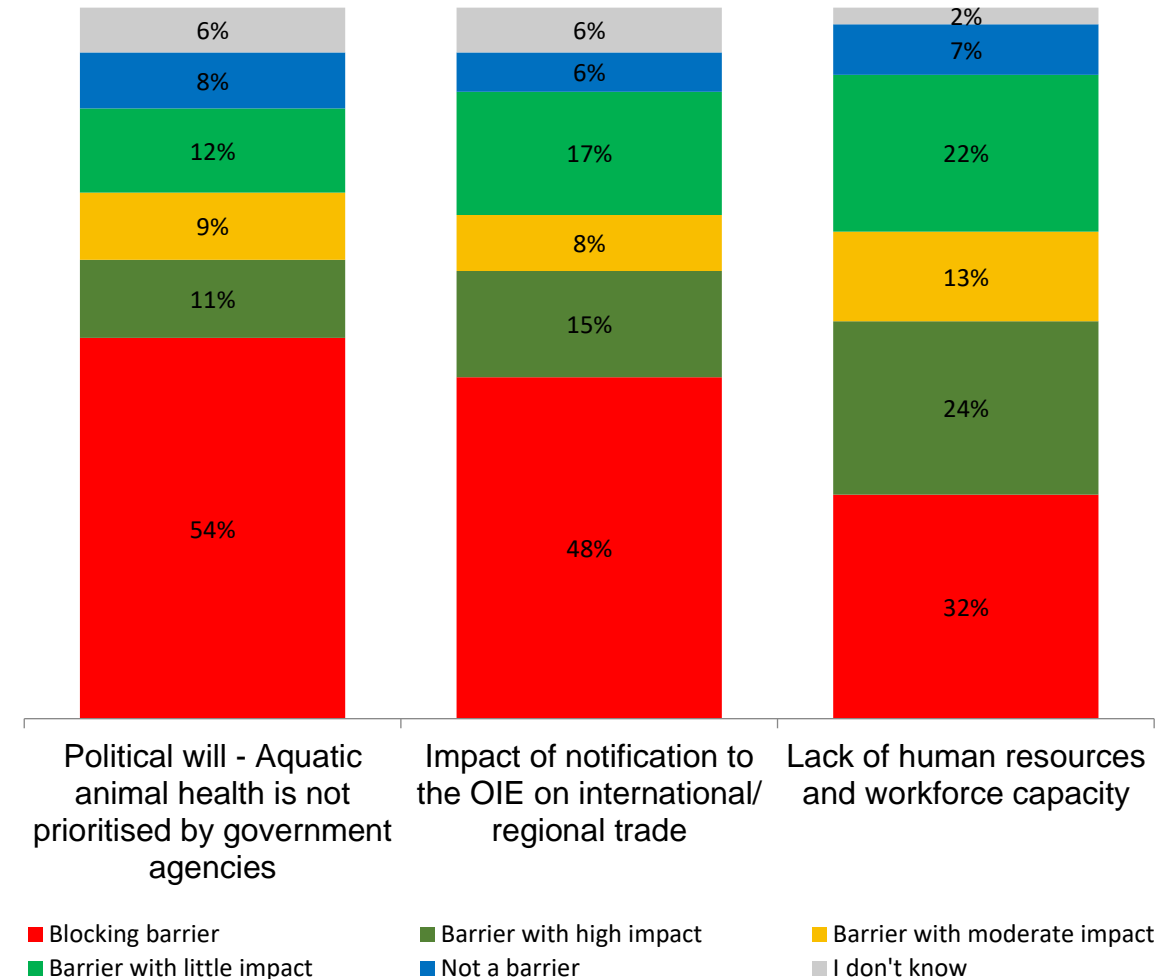


Reporting to the OIE

Percentage of Members confident that the aquatic animal diseases have been TIMELY notified to the OIE

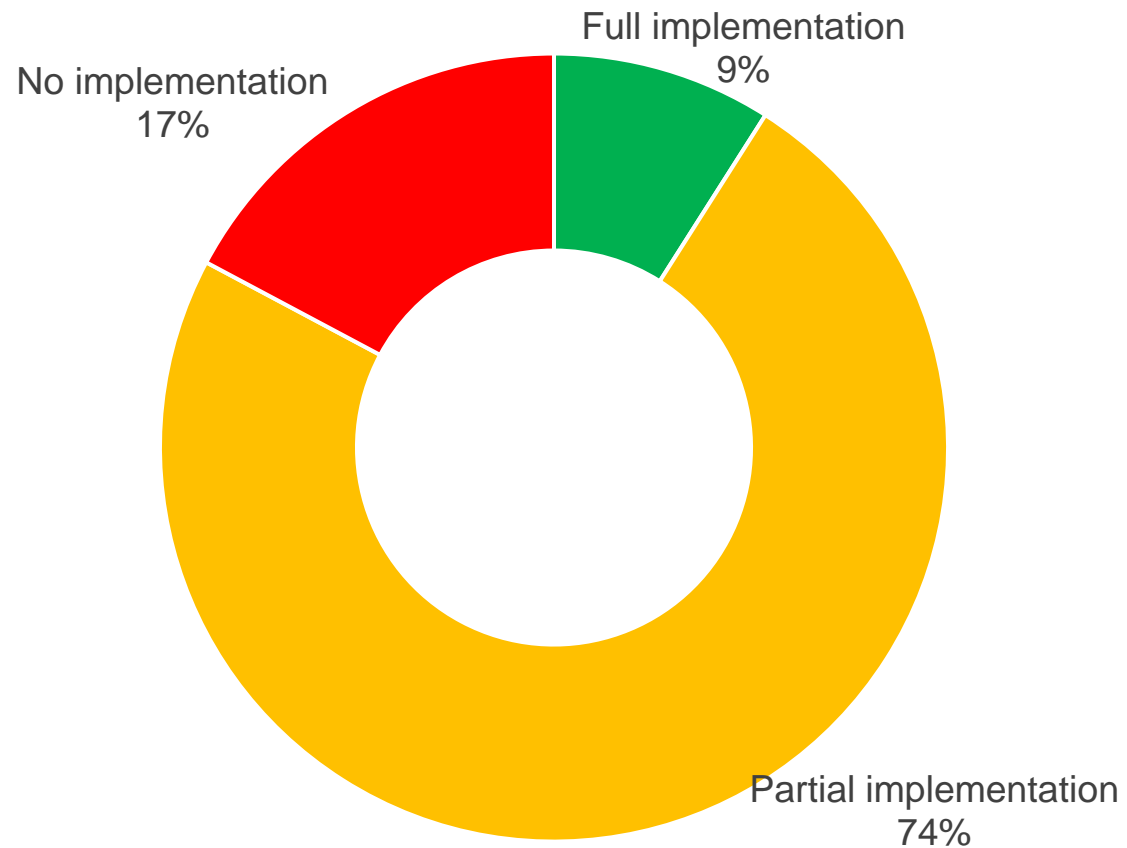


The three most important barriers to aquatic animal disease notification to the OIE

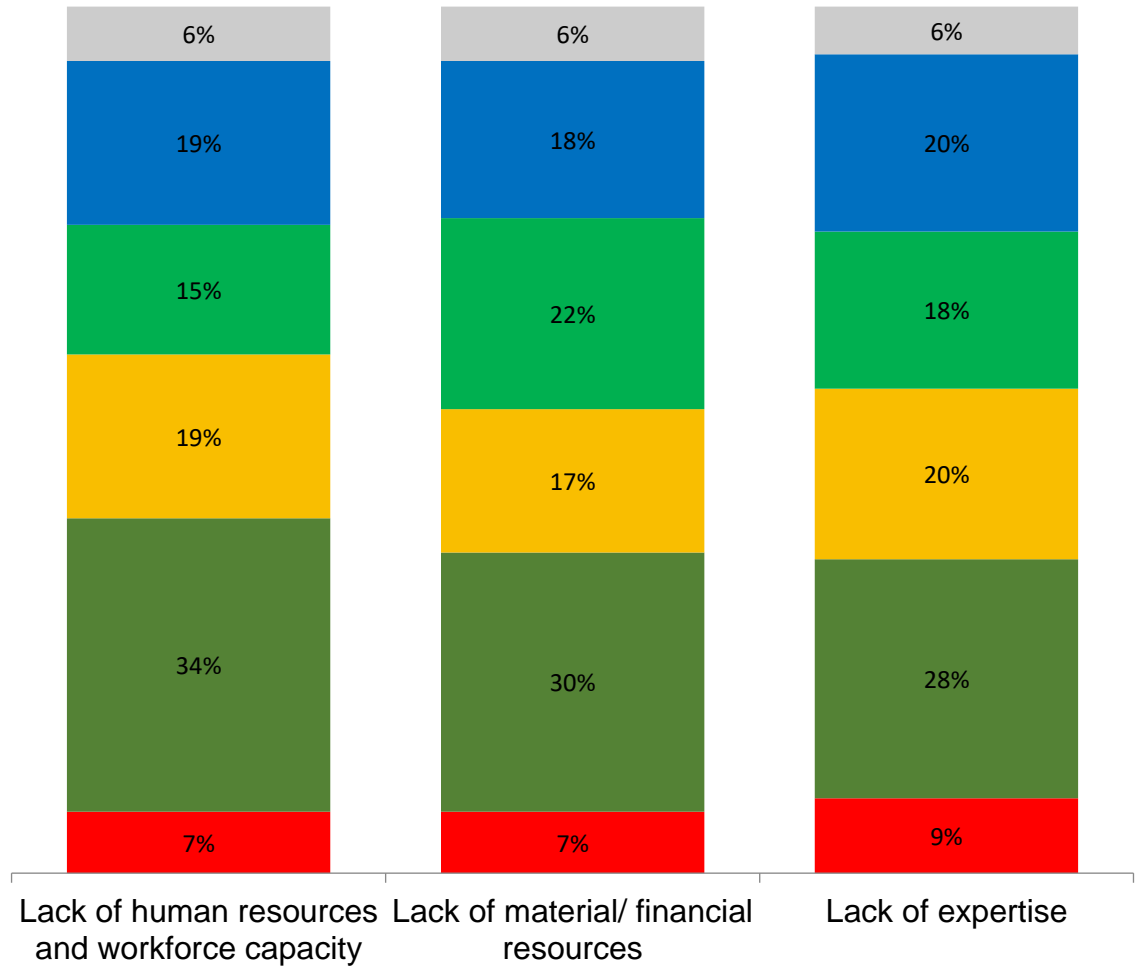


Implementation of Chapter 4.1. on Biosecurity adopted in 2021

Level of implementation of Chapter 4.1. so far

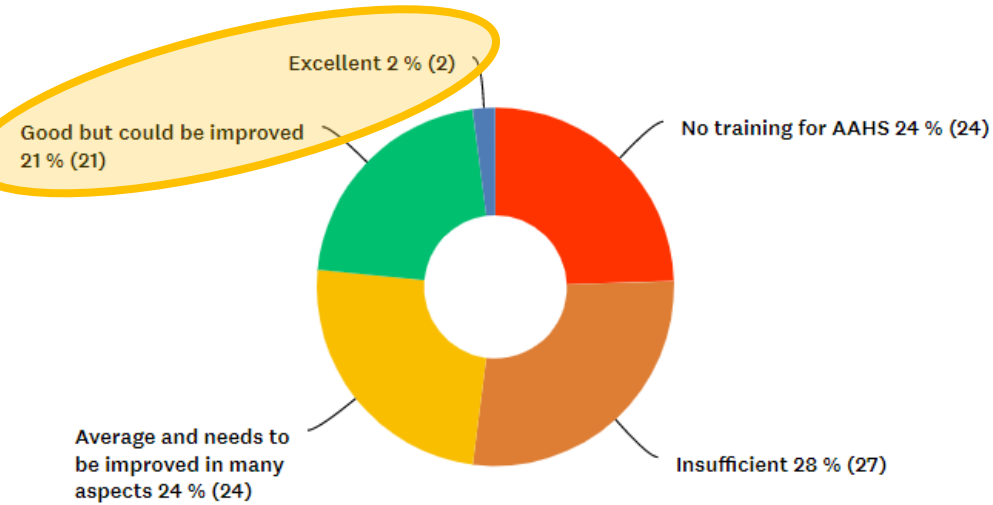


The three most important barriers on the implementation of Chapter 4.1.

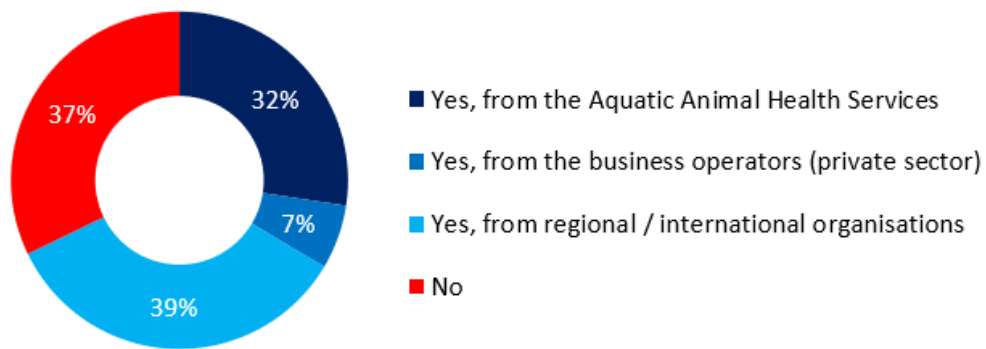


Findings regarding capacity building

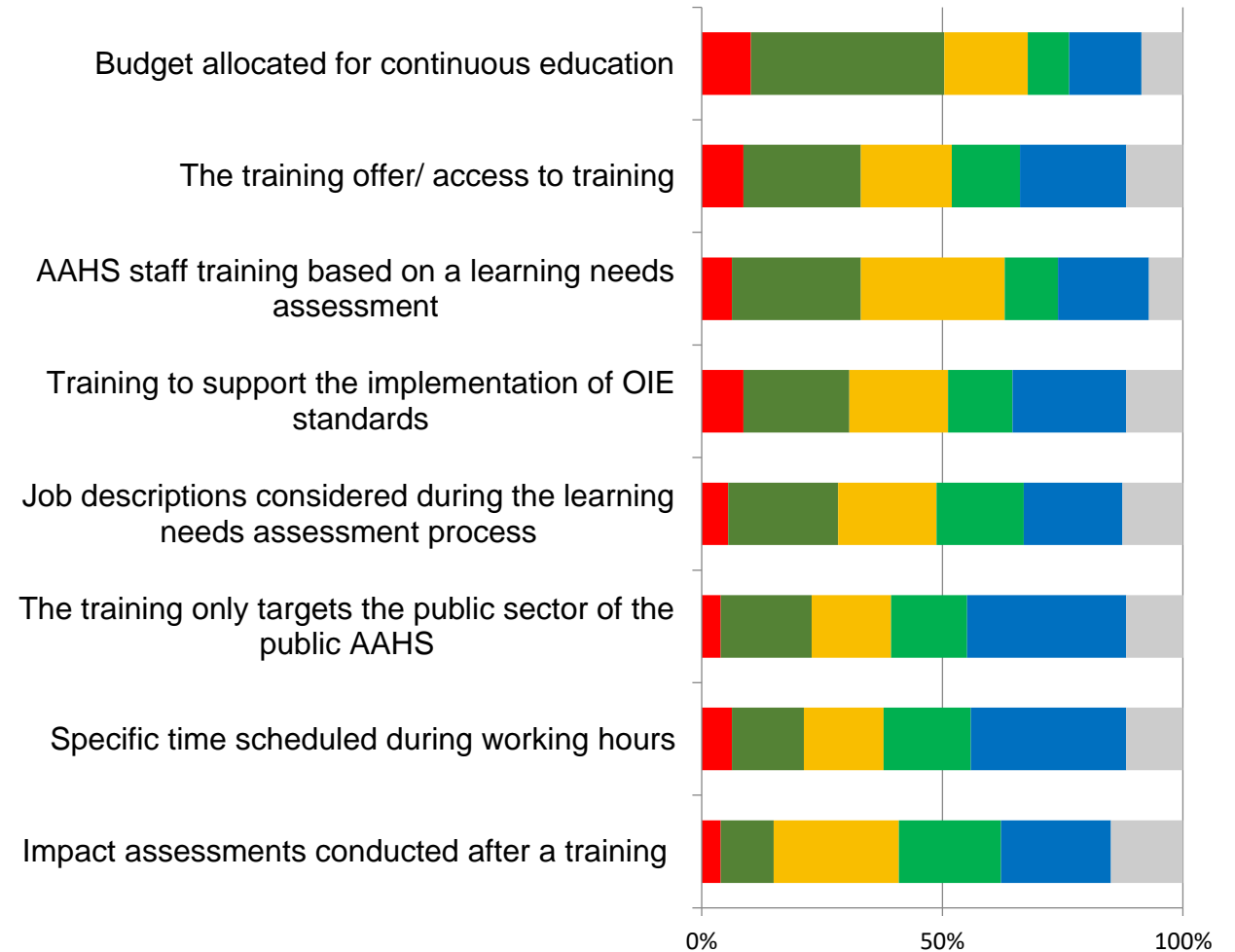
Feedback on the quality of AAHS education



Access to training material that could support the implementation of OIE aquatic standards



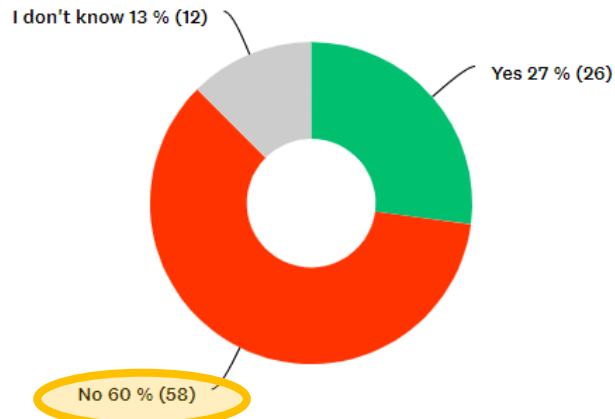
Importance given to the pre-listed barriers for continuing education on aquatic animal health and welfare



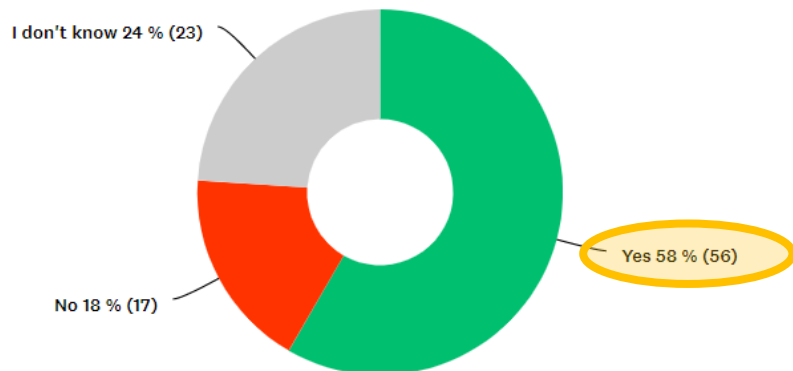
Feedback on PVS

13 Members have engaged with the PVS Pathway for Aquatics so far

Has the information on the OIE PVS Tool-Aquatic been distributed to the relevant stakeholders in your country?



Percentage of Members interested in requesting a PVS Evaluation of the AAHS in the next 5 years



Barriers to requesting a PVS Evaluation of the Aquatic Animal Health Services

Lack of knowledge about the benefits of conducting an OIE PVS Evaluation of the AAHS

Burden on local staff to prepare and implement an evaluation mission considering other conflicting priorities

Political will - AA health is not prioritised by government agencies

Structure of the government that hinders communication between different authorities

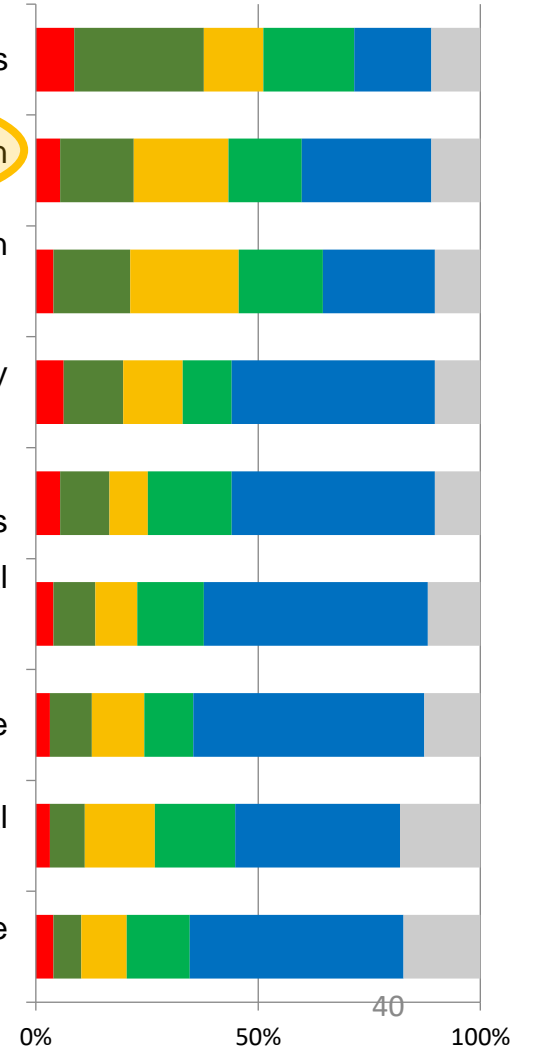
The AAHS in my country already has a robust internal evaluation system of the performance of the aquatic animal health domain

The AAHS in my country already has a continuous external evaluation system assessing the performance of the whole AAH domain

The tool is too detailed with too many Critical Competencies

The PVS Evaluation of the AAHS is not fit for purpose for my country

Costs



Final report planned in **July-August 2022** (in English)

Confidentiality will be respected

Data always shown aggregated (e.g. by region)

Depending on responses and feedback,

- some specific consultation might be needed;
- specific activities will be targeted.



Kiosk:

The OIE Aquatic Animal Health Strategy
Everything you need to know!

Thursday 19 May 2022

9:00 – 10:30 Paris time: English

11:00 -12:30 Paris time: French

14:00 – 15:30 Paris time: Spanish

16:00 – 17:30 Paris time: English



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Statements by Regional
Representatives/Directors of FAO and
WHO for Europe

Mr Vladimir Rakhmanin and Dr Hans
Kluge



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