



World Organisation
for Animal Health
Founded as OIE

21st FAVA Congress

11-13 Nov 2022, Fukuoka, Japan

One Health approach and perspectives of WOAAH

Hirofumi Kugita

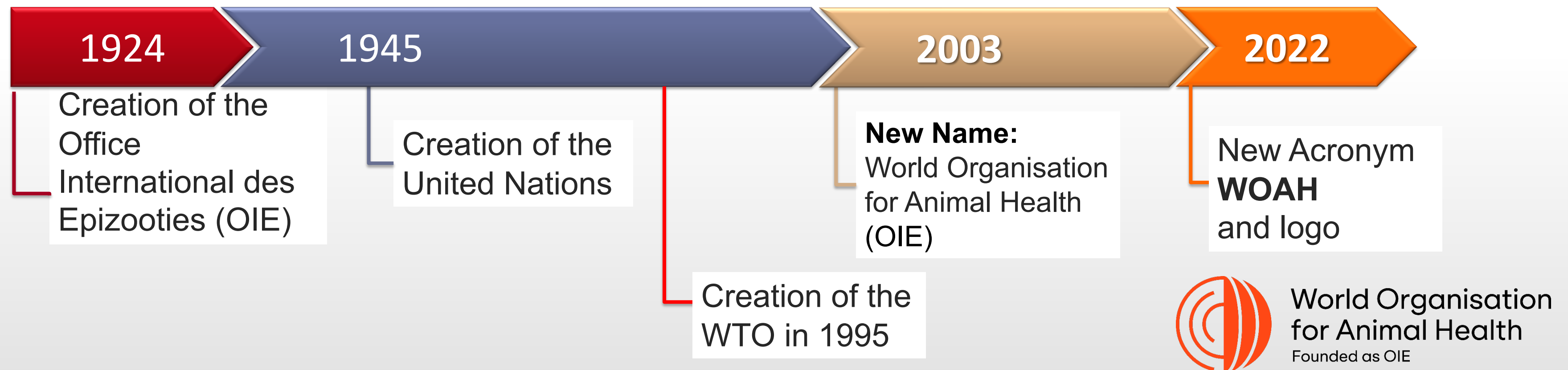
WOAH Regional Representative for Asia and the Pacific

Outline: One Health approach and perspectives of WOAAH

- Brief Introduction to the WOAAH: *Hirofumi Kugita*
- Quadripartite
- Rabies -Zero by 30-: *Kinzang Dukpa*
- Wildlife Health: *Lesa Thompson (video)*
- Preventing AMR together: *Nahoko Ieda*
- PVS Pathway: *Ami Kitagawa*
- WOAAH Communication: *Basilio Valdehuesa*
- Wrap-up

History

An intergovernmental organisation established
20 years before the United Nations



- ◆ **H**eadquarters in Paris (France)
- ◆ **5** Regional Representation
- ◆ **8** Sub-Regional Representations

◆ **182 Members**

The OIE Delegates and Focal Points

In each of the 182
Member Countries:



One OIE Delegate



OIE National Focal Points

- Animal disease notification
- Animal production and food safety
- Animal welfare
- Aquatic animals
- Communication
- Laboratory
- Veterinary Products
- Wildlife

8 areas of expertise appointed by the Delegate

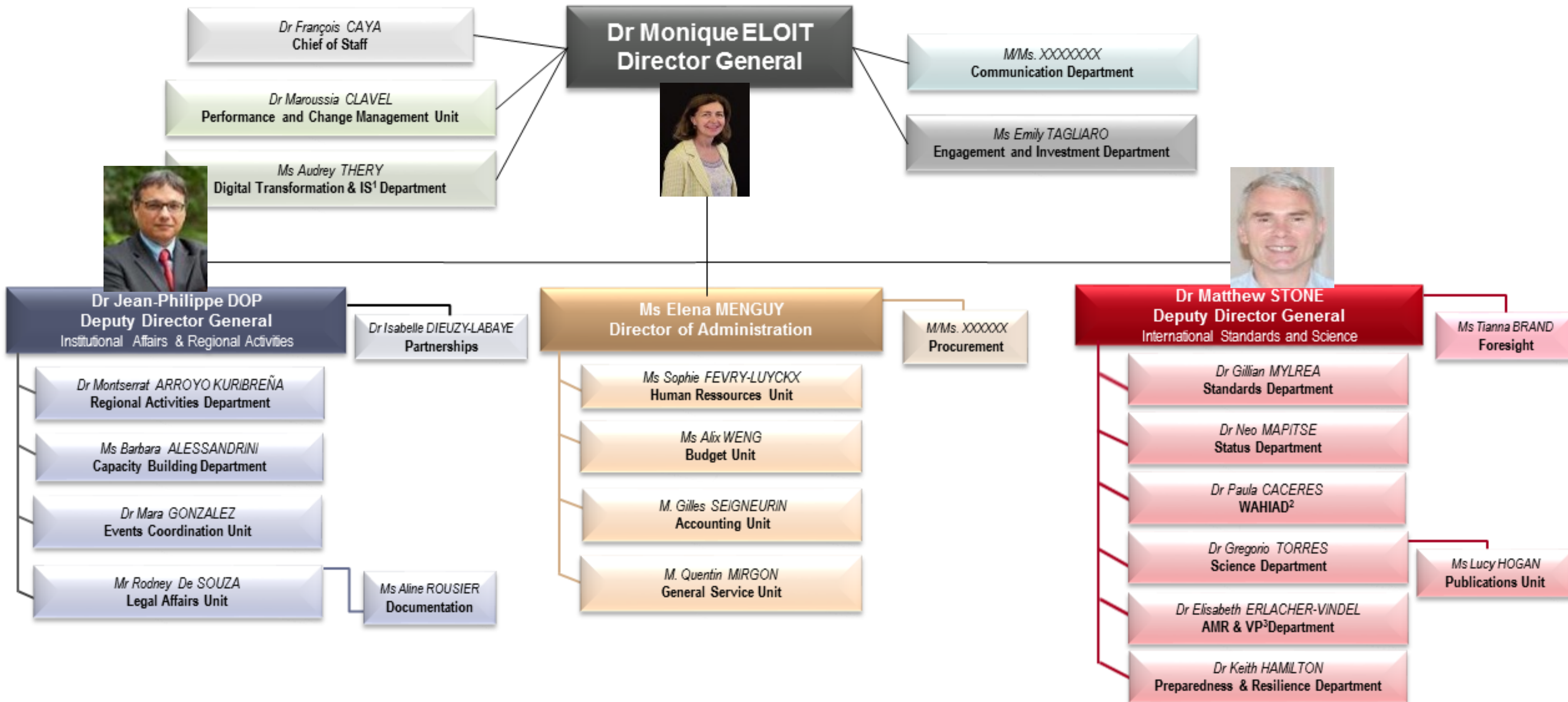
All Delegates
worldwide
meet once a year
(General Session)



**WORLD ASSEMBLY
OF DELEGATES:**
The highest authority of
the OIE.

1 Member = 1 vote

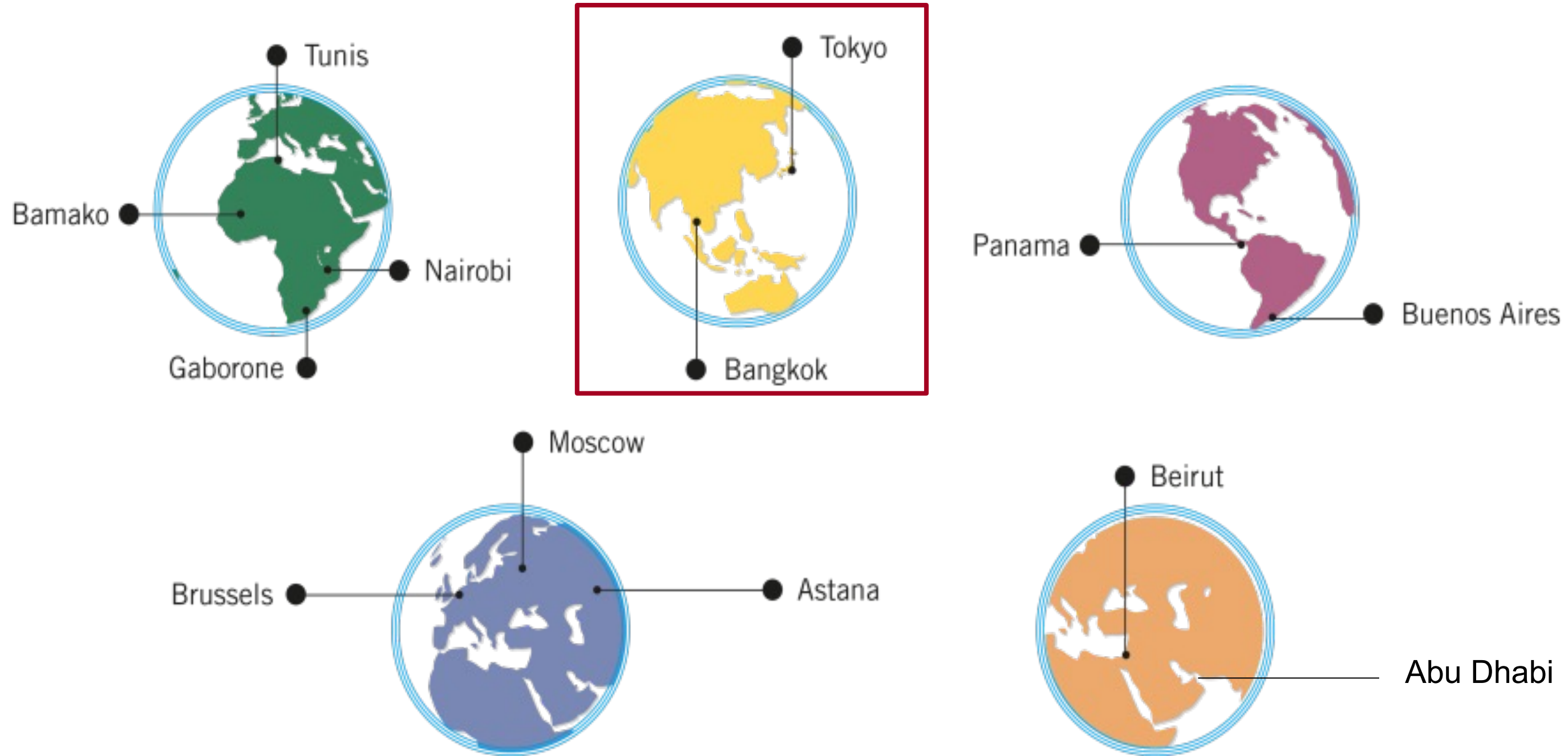
OIE Headquarters Organisational chart – 1st January 2020

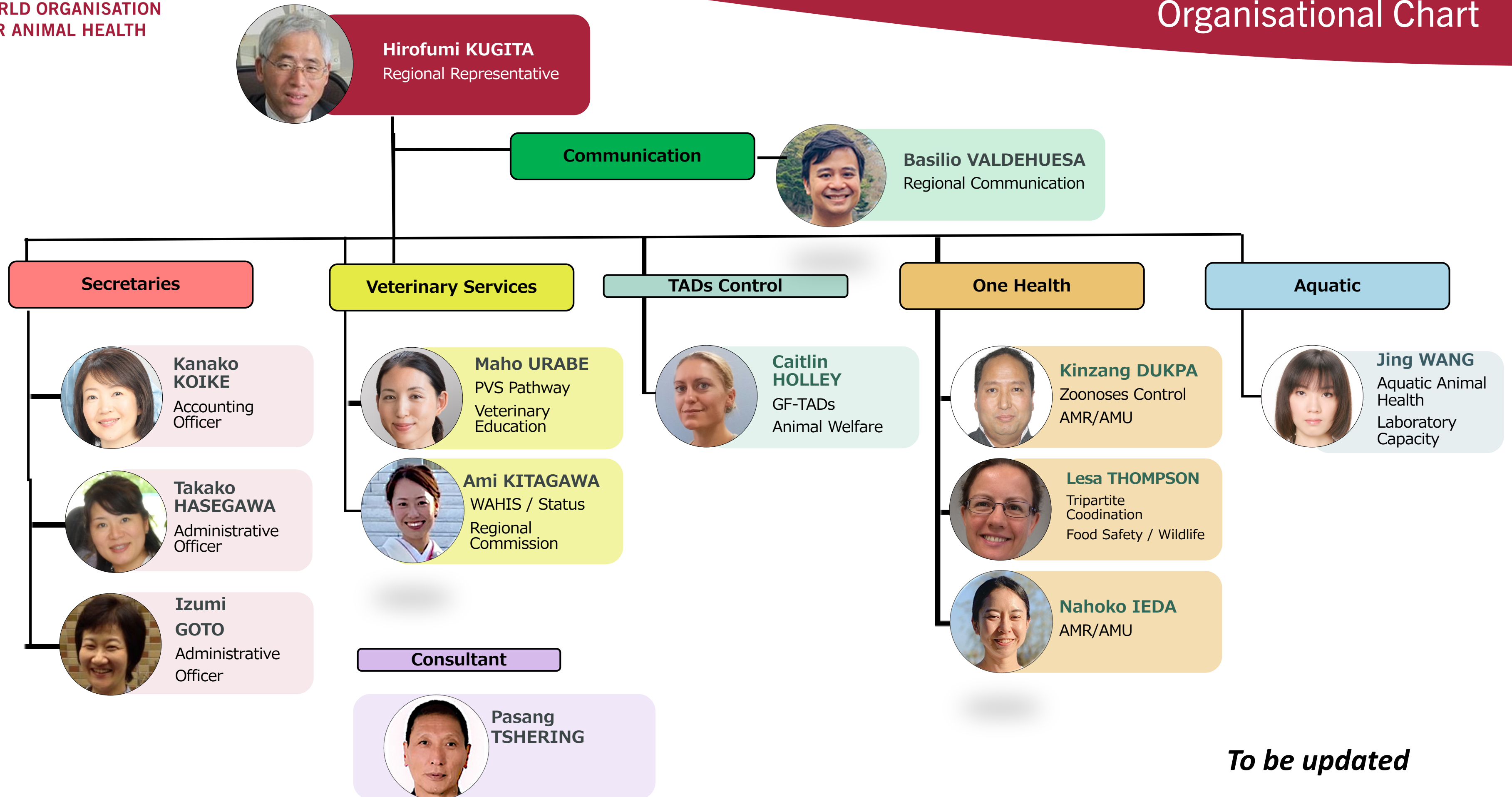


1: Digital Transformation & Information Systems Department
 2: World Animal Health Information and Analysis Department
 3: Antimicrobial Resistance & Veterinary Products Department

Regional (RR) and Subregional (SRR) Representations

Under the direct authority of the Director General
Collaborate closely with regional Commissions





To be updated

The four pillars of the OIE

Improving animal health and welfare worldwide



including zoonoses

under the mandate given by the WTO

animal disease prevention and control methods

Capacity building tools and programmes

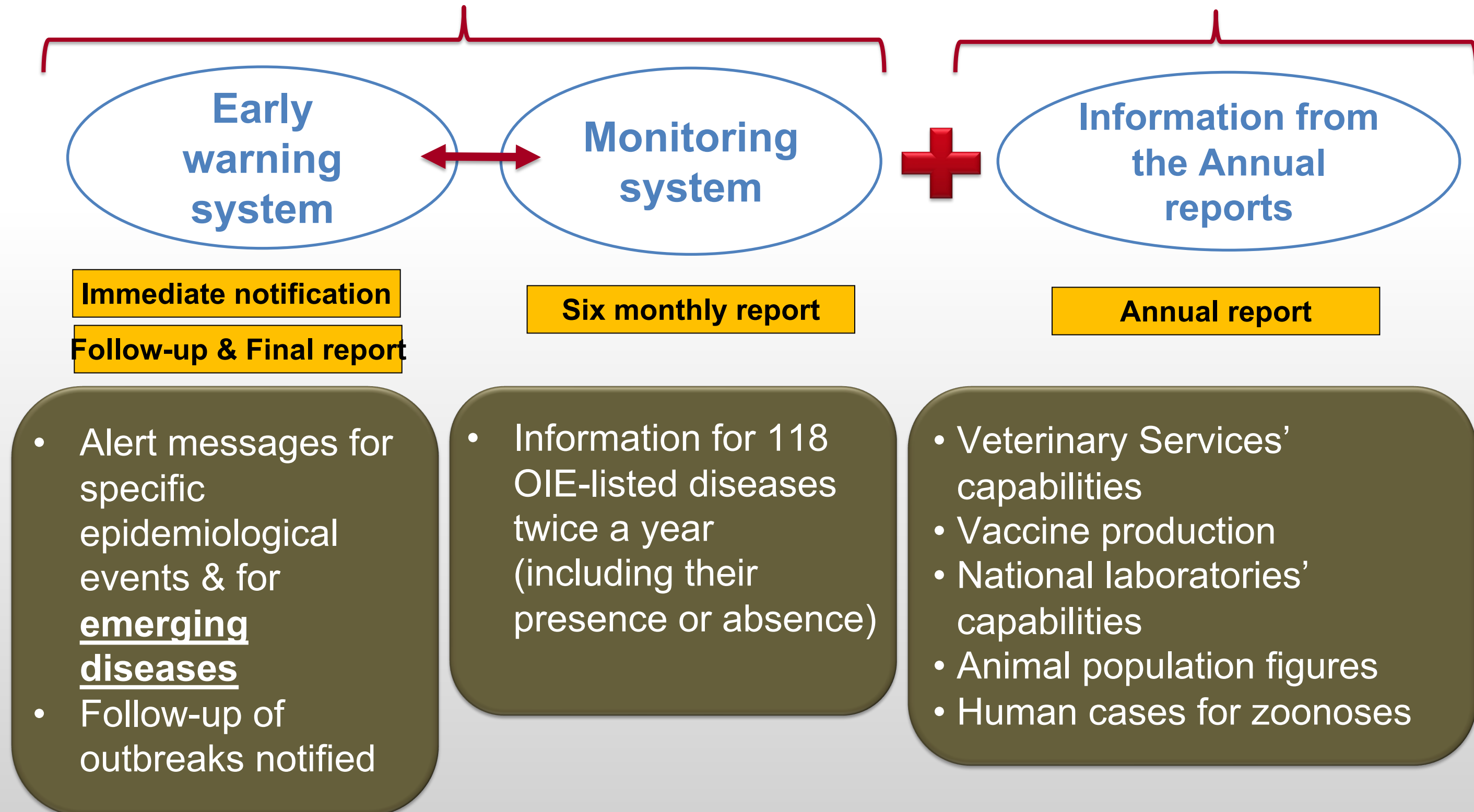
Transparency

- World Animal Health Information System -

WAHIS/WAHID

182 countries online

[Home - WOA - World Organisation for Animal Health](#)



Standards

- OIE Code and Manual -

THE “3 SISTERS”

Standard-setting organisations



Codex = Joint FAO/WHO Codex Alimentarius Commission
OIE = World Organisation for Animal Health
IPPC = International Plant Protection Convention (FAO)

WTO SPS Agreement recognises OIE as **a reference organisation for international standards** on animal health including zoonoses

THE OIE STANDARDS

Available on the
OIE website
(www.oie.int)

CODES

Health standards for trade in animals and animal products



MANUALS

Biological standards for diagnostic tests and vaccines



- ❑ Standards to improve health and animal welfare, and veterinary public health
- ❑ Adopted by OIE Member Countries during General Session each May by consensus
- ❑ This is the only way for adoption

OIE Listed Diseases (2021)

Terrestrial Animal

Total	88
●multiple species	24
●cattle	13
●sheep/goat	11
●equine	11
●swine	6
●avian	13
●lagomorph	2
●bee	6
●others	2

Aquatic Animal

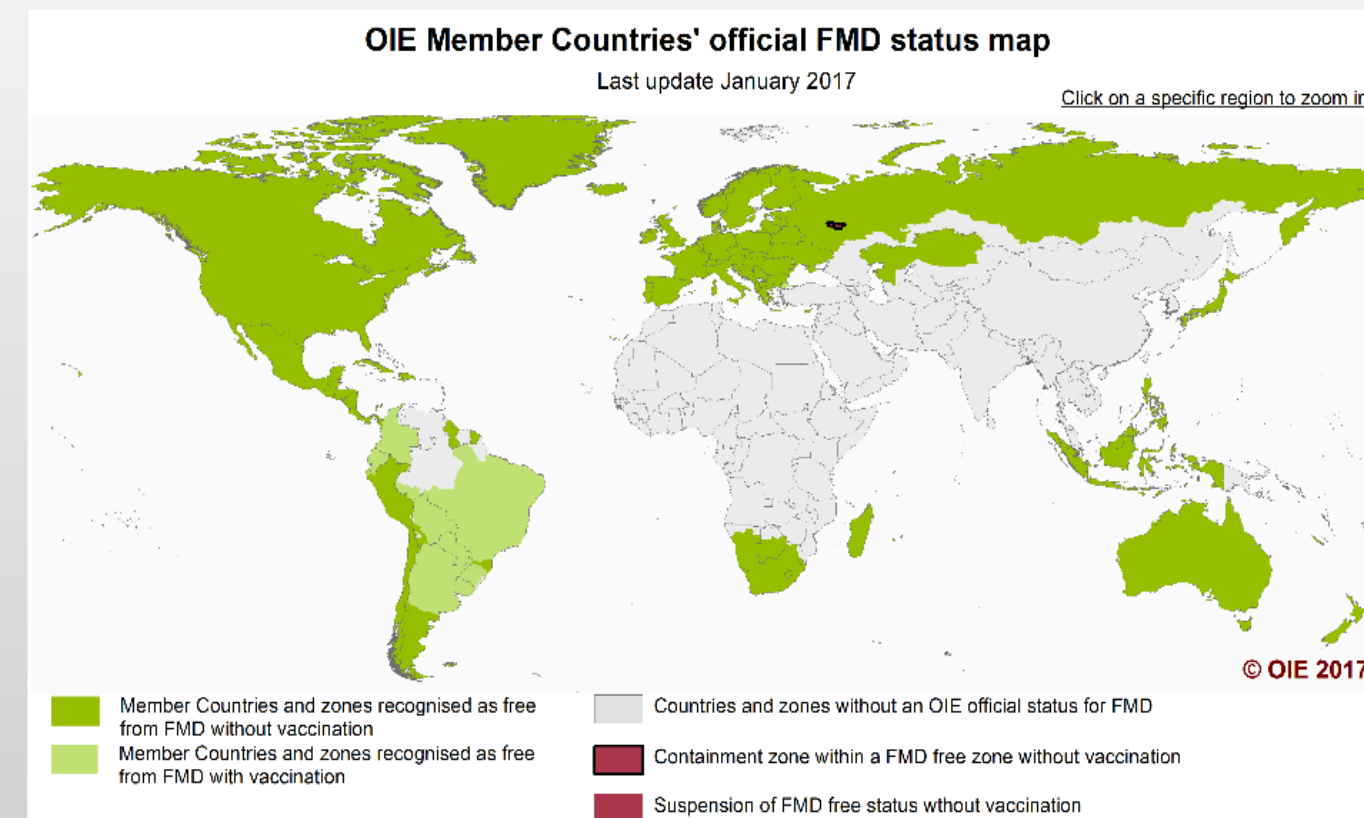
Total	29
● fish	10
● molluscs	7
● crustaceans	9
● amphibians	3

OIE Listed Diseases

$$88+29= \underline{117}$$

Official Disease Status

- Since 1998, the OIE has the mandate from the WTO to officially recognise disease-free areas of countries for trade purposes.
- The procedure for the official recognition of disease status by the OIE is voluntary and applies currently to six diseases:
 - *African horse sickness*
 - *Foot and mouth disease*
 - *Bovine spongiform encephalopathy*
 - *Peste des petits ruminants*
 - *Classical swine fever*
 - *Contagious bovine pleuropneumonia*
 - *Rinderpest*



Official Disease Status (2019)

Disease	Official status	Number of OIE Members		
		World	Asia	
FMD	Free, w/o vaccination (zone)	68 (11)	9 (1)	Aust. Brunei, Indonesia, Philippines. Japan, NC, NZ, Singapore. Vanuatu, (Malaysia)
	Free, with vaccination (zone)	2 (7)	0 (1)	(Chinese Taipei)
	Official control programme	6	4	China, India, Mongolia, Thailand
BSE	Negligible BSE risk (zone)	49 (2)	6 (1)	Australia, India, Japan, Ro Korea, NZ, Singapore, (PR China)
	Controlled BSE risk	6 (1)	1	Chinese Taipei
CBPP	Free	18 (1)	5	Aust, PR China, India, NC, Singapore
	Official control programme	1	0	
AHS	Free	69	12	Aust, China, C. Taipei, India, Japan, RP Korea, Malaysia, NC, NZ, Philippines, Singapore. Thai,
PPR	Free (zone)	57 (1)	8 (0)	Aust, Chinese Taipei, Ro Korea, NC, NZ, Philippines, Singapore, Thailand
CSF	Free (zone)	36 (3)	3 (0)	Australia, NC, NZ

Figures in parentheses denote those recognised as having free zone(s) with relevant status

To be updated

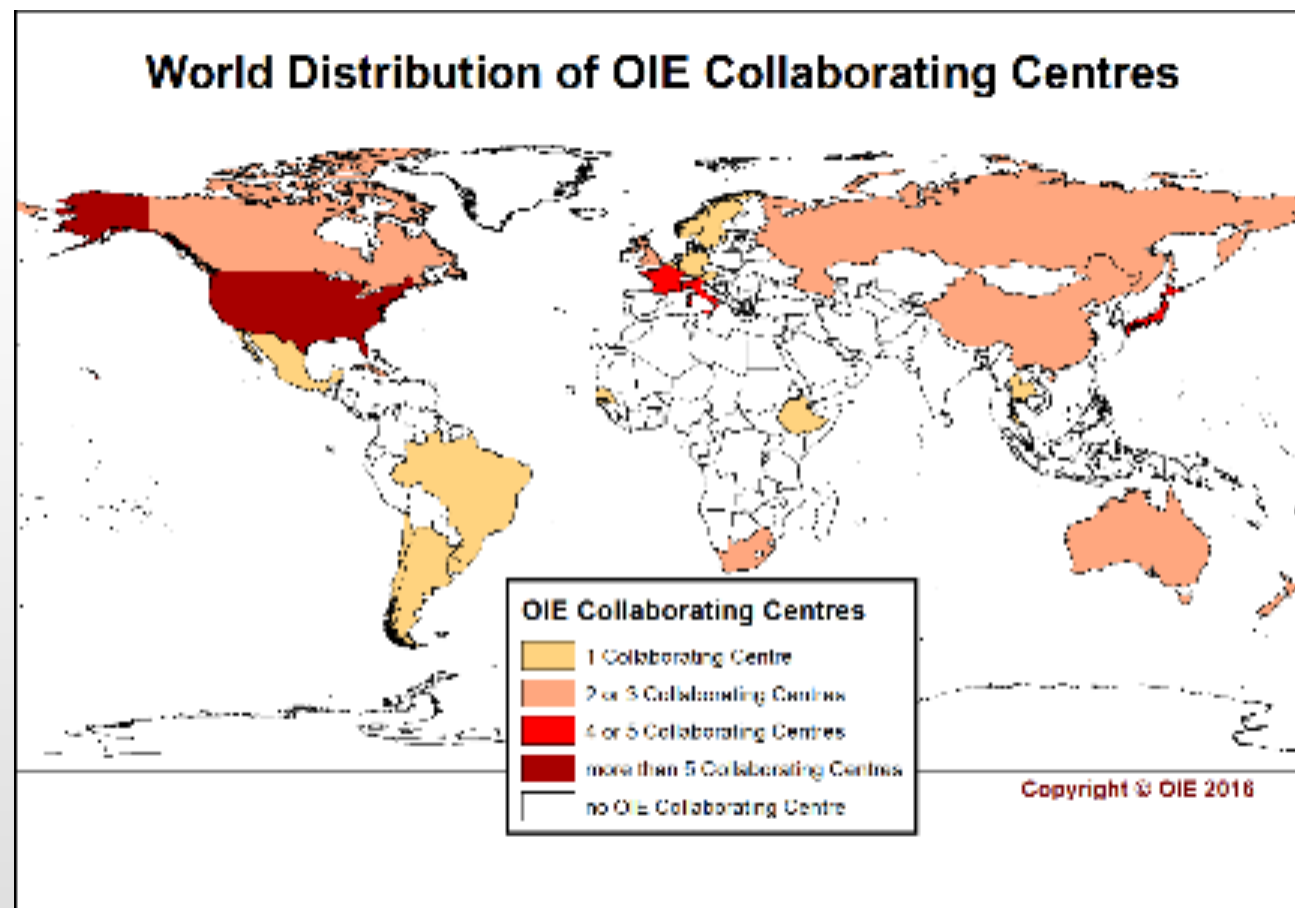
Expertise

- Scientific Network -

OIE Reference Centres

Collaborating Centre

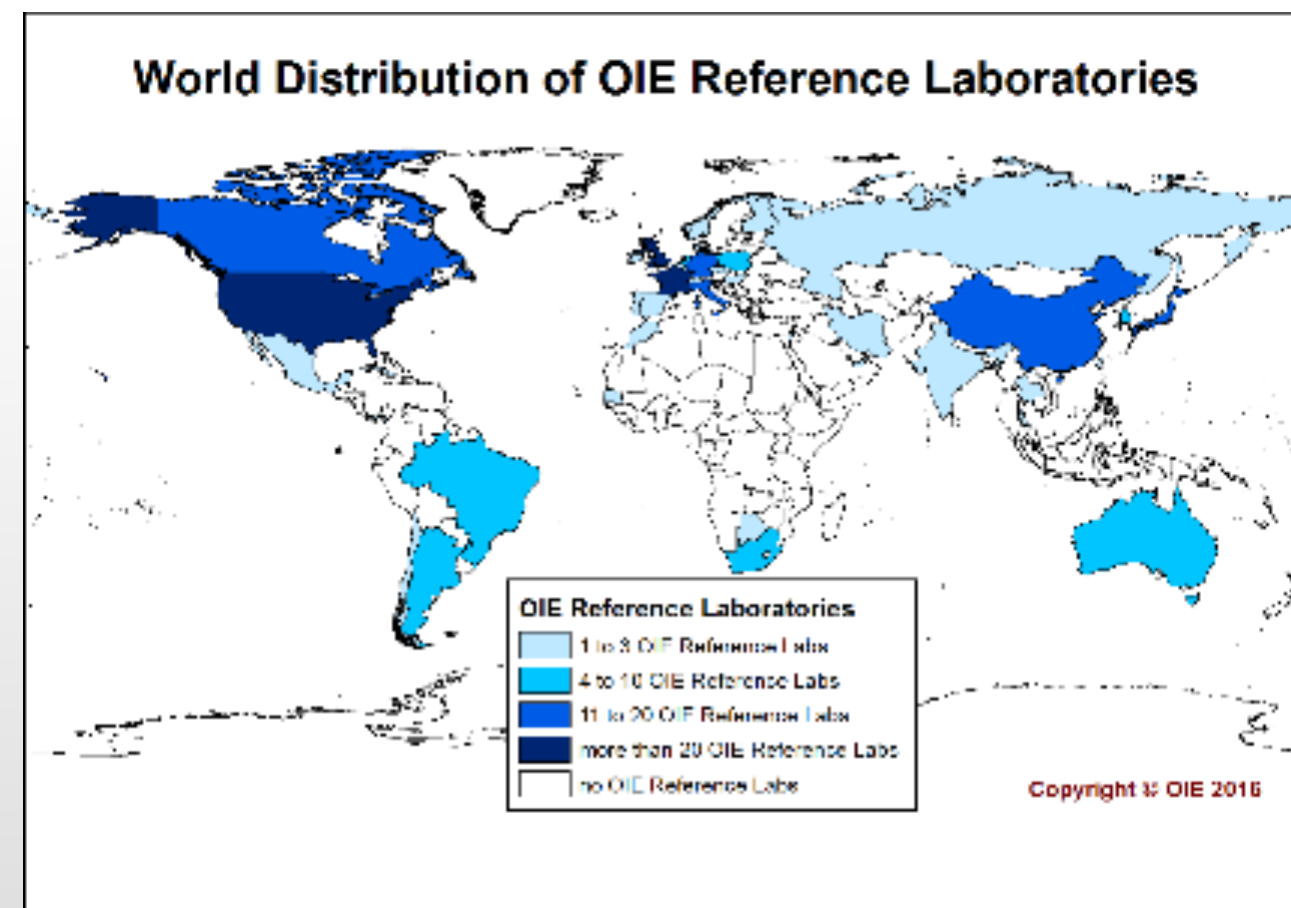
World centre of research, expertise, standardization of techniques and dissemination of knowledge on a specialty



	World	Asia
CC	51	11
Topic	46	11
Country	26	5

Reference Laboratory

World reference centre of expertise on designated pathogens or diseases



	World	Asia
RL	260	48
Disease	119	38
Country	39	8

To be updated

Solidarity

- Global & Regional Initiatives for TADs Control -

Global Framework for Progressive Control of Transboundary animal diseases (GF-TADs)

- OIE RRAP serves as the secretariat of the Steering Committee
- Regional Steering Committee Meetings & Sub-regional Meetings of GF-TADs
- 5-year Action Plan 2012-2016
- Each sub-region defines **priority diseases** (ASEAN, SAARC, SPC and East Asia)

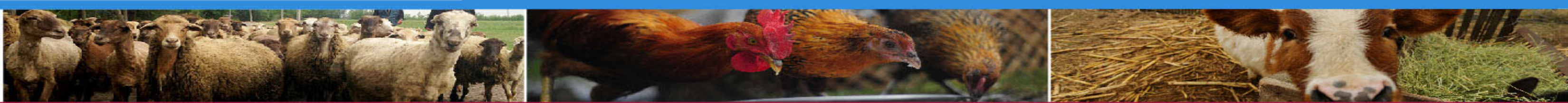
	ASEAN	SAARC	SPC	E. Asia
FMD	○	○	Preventative activities	○
HPAI	○	○		○
Swine diseases (CSF, PRRS, PED, ASF)	○			○
PPR		○		○
Rabies	○	○		○

◆ SAARC

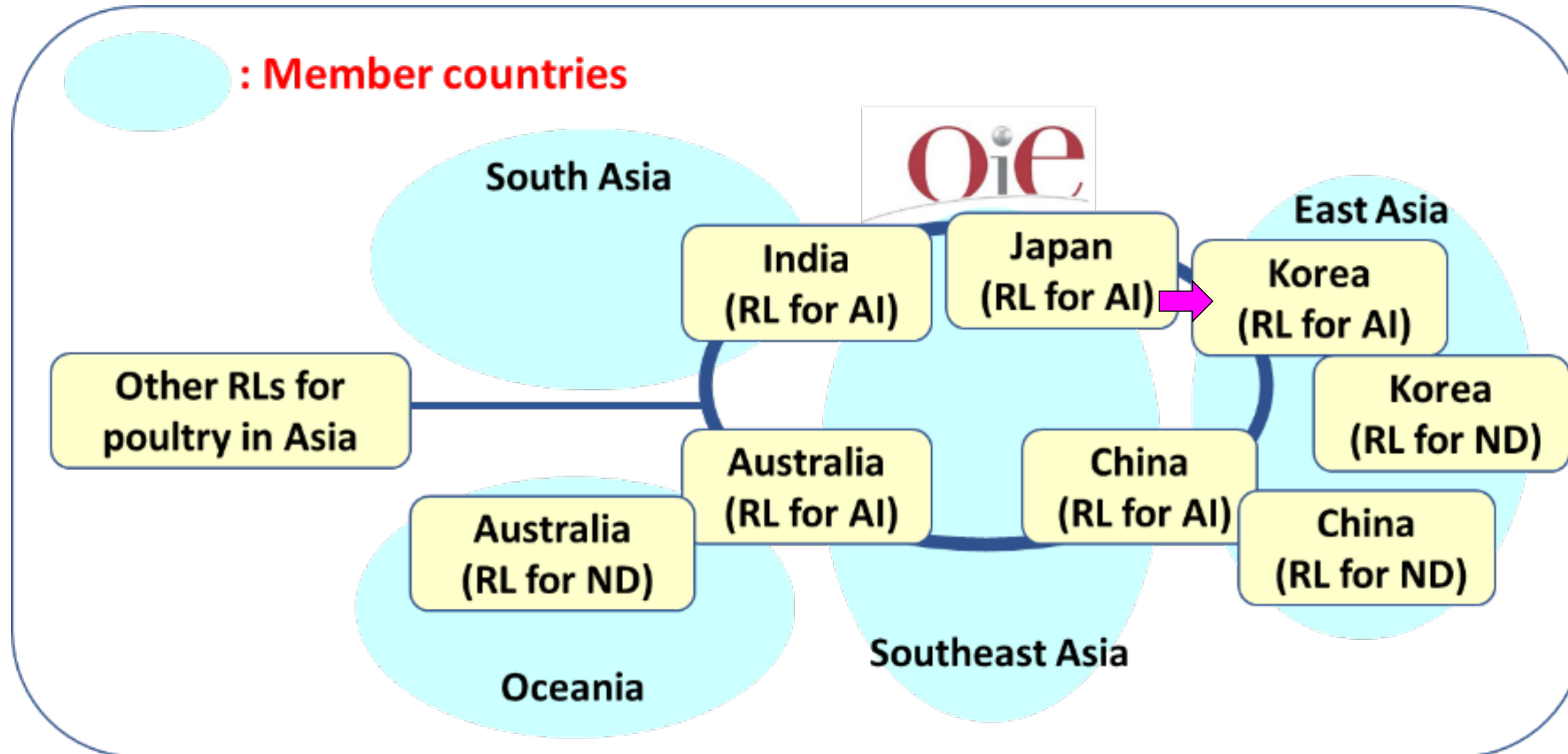
◆ East Asia

◆ ASEAN

◆ SPC



Avian disease laboratory network in Asia and the Pacific



“One Health” Concept

A global strategy for managing risks at the
Animal – Human - Ecosystems interface



Tripartite agreement of 3 Directors General

3 Priorities



Zoonotic influenzas

⇒ OFFLU, OIE/FAO
expertise network on
animal influenza

Antimicrobial resistance

⇒ OIE closely participated
to the elaboration of the
WHO Global Action plan

Rabies Global control of canine rabies

⇒ Next WHO-OIE
Global conference in
Dec. 2015



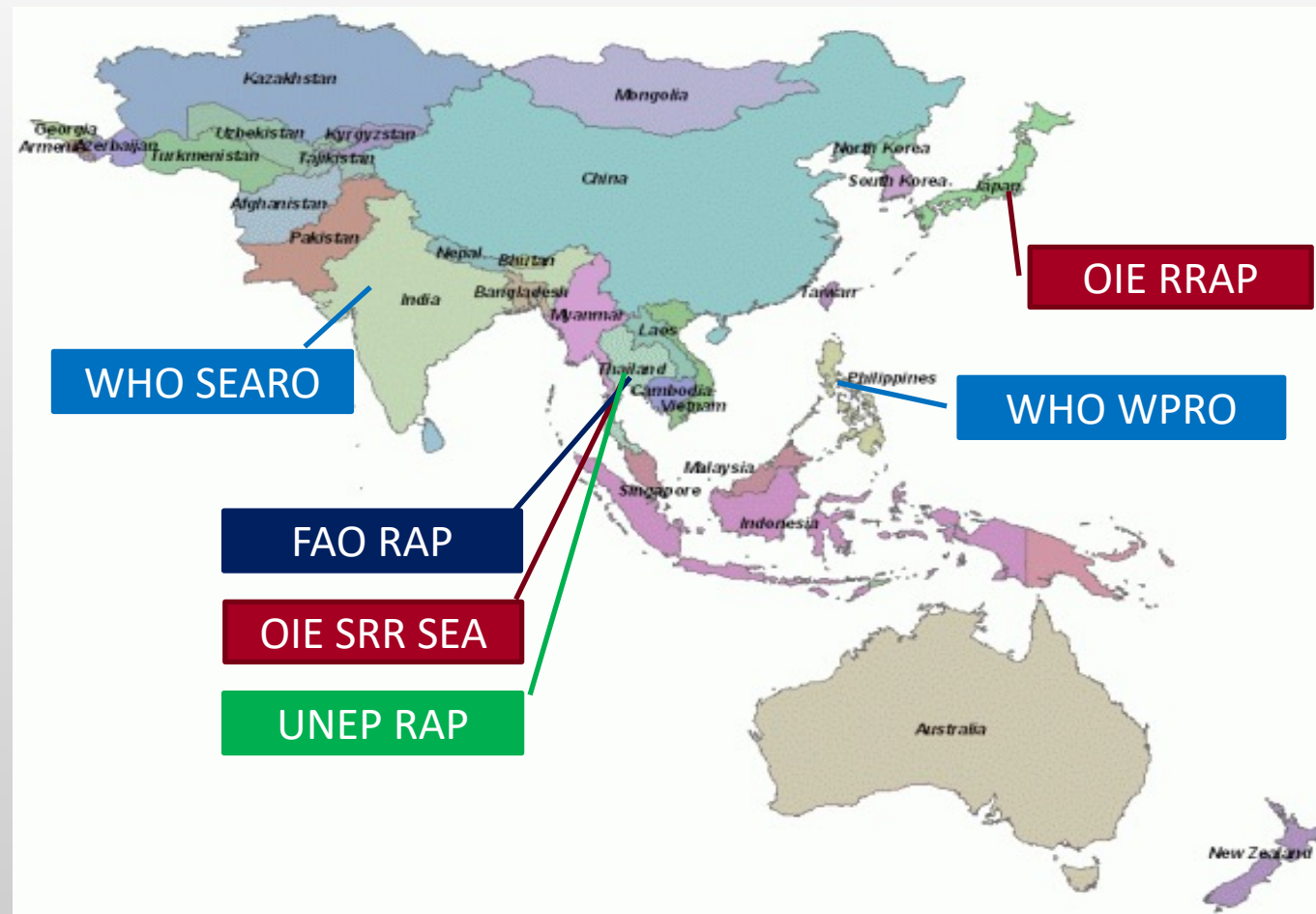
One Health Global Plan of Action 2022-2026


*Working together for the health of humans, animals, plants
and the environment*

The four international agencies, FAO, WOA, UNEP and WHO, have signed an agreement to strengthen cooperation to sustainably balance and optimize the health of humans, animals, plants and the environment, on 17 March 2022.


Regional Tripartite for Asia-

- Asia-Pacific Regional Tripartite Organizations
 - OIE RRAP and SRR SEA
 - WHO SERO and WPRO
 - FAO RAP
 - UNEP-AP (invited to join Regional Tripartite in 2021)
- Since 2010, Regional Tripartite has been organised a joint workshop regularly.
- Secretariat hosted on a rotational basis
- **Joint Statement of Intent to Coordinate (2020)** to strengthen One Health implementation in the Region






Food and Agriculture
Organization of the
United Nations



WORLD ORGANISATION
FOR ANIMAL HEALTH



World Health
Organization

STRONGER TOGETHER: FAO-OIE-WHO STEP UP COORDINATION EFFORTS IN ASIA-PACIFIC REGION TO MANAGE AND PREVENT HEALTH THREATS AT THE ANIMAL-HUMAN-ECOSYSTEMS INTERFACE

One Health approach key to saving and protecting lives and livelihoods today and in the future

JOINT STATEMENT OF INTENT TO COORDINATE

The Food and Agriculture Organization of the United Nations (FAO), the World Organisation for Animal Health (OIE) and the World Health Organization (WHO)¹, called the Tripartite, is committed to work with Members through multi-sectoral coordination efforts across the Asia-Pacific Region.

COVID-19, MERS, zoonotic influenza and rabies are examples of diseases which cross species and also infect humans causing many infections and deaths across the globe while at the same time incurring serious socio-economic implications. Health threats such as these provide an opportunity to reassess and renew support to countries to also prevent and manage future health threats with the aim of protecting the health of animals and people, avoiding economic disruptions and saving livelihoods.

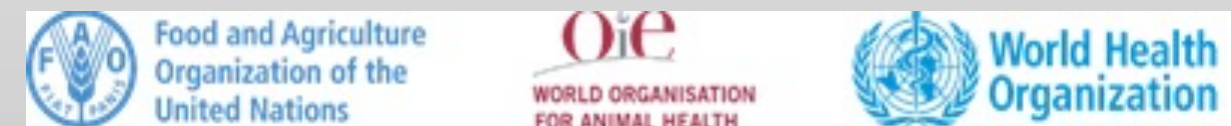
The Tripartite has also identified the importance of close coordination and communication between human, animal, plant, aquaculture, and environment sectors through a One Health approach to address rapidly increasing antimicrobial resistance (AMR) and food safety threats. The regional representatives of FAO, OIE and WHO are strongly committed to partner with Members and strengthen coordinated efforts to fight all these health threats.

In line with global efforts² to strengthen the coordination between FAO, OIE and WHO, the regional representatives, commit to establish and support the Tripartite One Health Coordination Group for Asia and the Pacific. The Coordination Group consolidates the multi-sectoral work carried out over many years in the Asia-Pacific Region, including the eight regional workshops on multisectoral collaboration at the animal-human-ecosystems interface.

To this end, each of our organizations will in turn act as the informal secretariat for this Coordination Group. The Secretariat switched to OIE from FAO in July 2020 (in 2022 it will pass on to WHO). Practical arrangements are in place to ensure that Members in the Asia-Pacific Region can draw upon our unified support to operationalise One Health and assist Members on topics of common interest across sectors.

¹ FAO has one regional office for the whole Asia Pacific Region (FAORAP) based in Bangkok, OIE has two offices in the region – Regional Representation for Asia and the Pacific (OIE RRAP) in Tokyo, and Sub-Regional Representation for South-East Asia (OIE SRR-SEA) in Bangkok. WHO has two Regional Offices in the Asia Pacific – Regional Office for South-East Asia (WHO-SEARO) in New Delhi and Regional Office for Western Pacific (WHO-WPRO) in Manila.

² In 2018, the Director Generals of FAO, OIE and WHO signed a Memorandum of Understanding to strengthen Tripartite joint action to combat health threats at the animal-human-ecosystems interface





THANK YOU

Address

Other information

