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Sub-Regional Representation for Southern Africa.

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Sub-Regional Representation for Eastern Africa.



Contents

- Background Information on the OIE
- Governance of the OIE
- Technical work programme of the OIE
- Animal health and welfare issues
- Projects and programmes, outreach, communication
- Conclusion

1st PVS Pathway Orientation Training Workshop for English Speaking Africa JOHANNESBURG, 26 - 28TH SOUTH AFRICA JUNE 2018

Chapter 0

Background Information about the OIE



Background Information – World organisation for Animal Health (OIE)

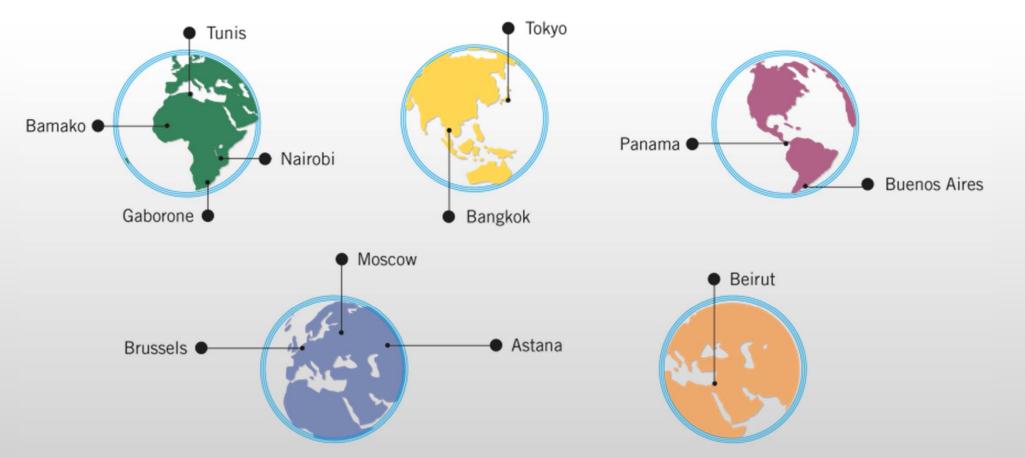
- Formed in 1924 as the Office International des Epizooties (OIE) to fight TADs (Rinderpest)
- In 2003 became the World Organisation for Animal Health, but retained acronym "OIE"
- Responsible for Animal Health, Welfare and Veterinary Public Health
 sets <u>science based</u> Standards for these
- Recognised by the WTO as a reference body for this mandate
- Currently 182member countries (represented by their Directors responsible for animal health (Veterinary Services – OIE Delegate)
- Operates through a network of Regional/Sub-Regional Offices & Reference Centres (= Ref Labs + Collaborating Centres)

182 Member Countries in 2018





Regions and Sub-Regions





OIE's core missions

STANDARDS

TRANSPARENCY

EXPERTISE

SOLIDARITY









Terrestrial and Aquatic Animal Health Codes World Animal Health Information System Worldwide Network
through the OIE
Reference
Laboratories and
Collaborating Centres

Strengthen and Improve National Animal Health Systems



6TH STRATEGIC PLAN 2016-2020

Spreading scientific and technical knowledge

Providing Veterinary expertise

Collecting and disseminating notified disease data

Developing science-based international standards on:

Global disease control

and eradication

Antimicrobials use and alternatives

Promote the One

Health concept

Biothreat reduction Climate change and biodiversity WE ARE Addressing human-animal health emergencies

Enhancing animal health global governance

> Improving capacities of Veterinary Services

Reinforcing trust through

TRANSPARENCY

and communication

Improving animal health and welfare by appropriate

Supporting and strengthening

at the front lines of public health

WE W

Strenghten science Modernise our and experts' roles communication tools

Include new technologies

Incorporate social, economic and environmental sciences

Enhance countries' official disease status recognition

Build capacities by fitting local contexts

Highlight sustainable Veterinary Services' benefits

Further develop the PVS Pathway*

Share data analysis through WAHIS*





*OIE Programme to improve the performance of Veterinary Services

Excellence



Expert groups

Reference Centres Specialist Commissions

Engagement



diversity and selection

next generation scientists

Management



COOPERATION AGREEMENTS BETWEEN THE OIE AND INTERGOVERNMENTAL ORGANISATIONS AND OTHER INTERNATIONAL NONGOVERNMENTAL ORGANISATIONS

- Agreement with the Food and Agriculture Organization of the United Nations (FAO)
- Agreement with the World Health Organization (WHO)
- + Agreement with the Pan American Health Organization/World Health O
- Agreement with the World Trade Organization (WTO)











Chapter

General governance of the OIE



The OIE President

Since:25 May 2018



 Elected in May 2018 by the World Assembly of national Delegates 3-year 2018 Term 2021

OIE Delegate of Australia

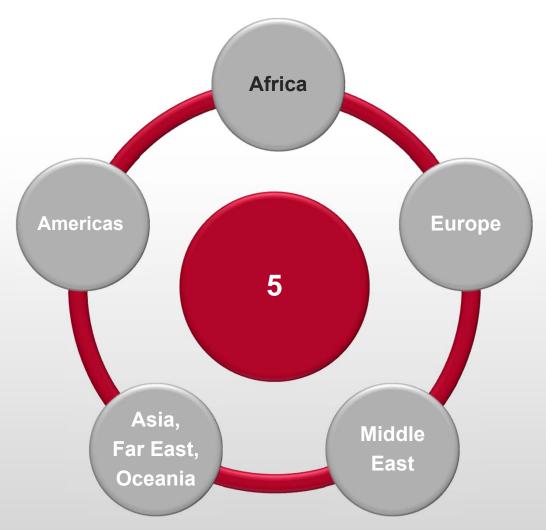


Implementation of the 6th Strategic Plan 2016-2020

Dr Mark SCHIPP

Regional Commissions

Addresses specific local issues



- Can be fully considered as regional institutions
- Board composed of 4 Delegates elected for a 3-year term of office by the World Assembly
- Regional Commission
 Conferences
 - ⇒ Every 2 years in one of the countries of the region
- Meet annually during the World Assembly



Regional Commissions

for Africa

Bureau of the Commission (2018-2021)

















President

Dr Honoré N'Lemba Mabela (DRC) Vice-President

> Dr Malek Zrelli

> (Tunisia)

Vice-President

Dr Lethlogile Modisa

(Botswana)

Secretary General

Dr Mbargou I ô

(Senegal)

Immediate Past President

> Dr Bothle Modisane

(S/Africa)

Member

Dr Komla Daniel Batawui (Togo)



Regional Core Group





22nd Conference of the OIE Regional Commission for Africa.
20 to 24 February 2017. Swakopmund, Namibia.

Specialist Commissions



Elected by the World Assembly:



FUNCTIONS

- Terrestrial Animal Health Standard Commission > Code Commission
- Scientific Commission for Animal Diseases > Scientific Commission
- Aquatic Animal Health Standard Commission > Aquatic Commission
- Biological Standard Commission > Laboratories Commission

Specialist Commissions

Members











President

Scientific Commission

Cristóbal Zepeda (USA)

Member

Scientific Commission

Baty Dungu (Congo / South Africa)

Member

Scientific Commission

Misheck Mulumba (Zambia)

President

Laboratory Commission

Emmanuel
Couassy –
Hymann (RCI)

Specialist Commissions

Members











President

Code Commission

> Etienne Bonbon (France)

Member

Code Commission

Salah Hammami (Tunisia) **President**

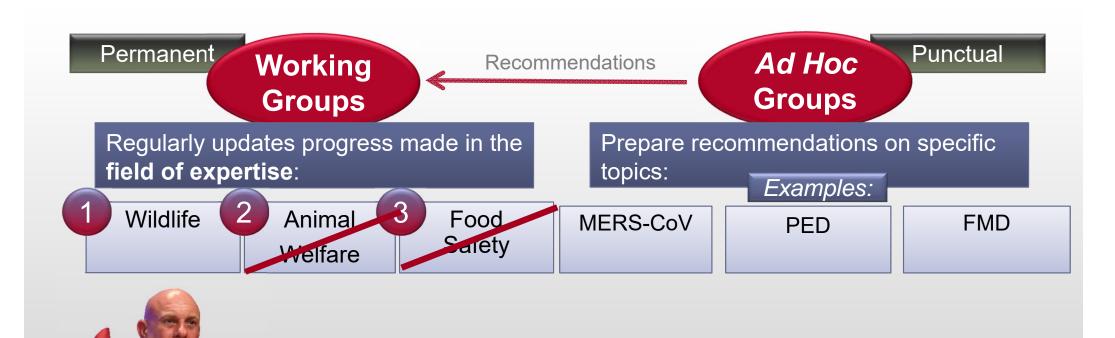
Aquatic Commission

Ingo Ernst (Australia) Member

Aquatic Commission

Kevin
Christison
(South Africa)

Ad hoc and Working Groups





The OIE Director General

Since:1 January 2016



 Elected in May 2015 by the World Assembly of national Delegates 5-year Term

2016 2020

1st Lady elected to this position

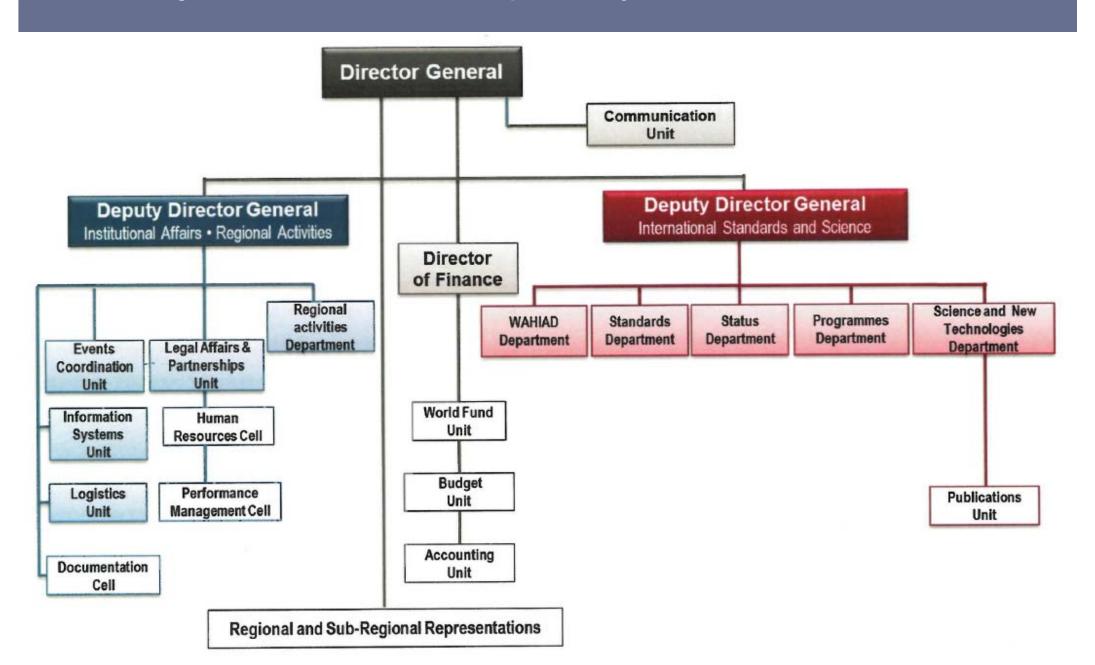


Implementation of the 6th Strategic Plan 2016-2020

Dr Monique ELOIT

Headquarters

New organisational flowchart (as per 1 July 2016)



Headquarters





New organisational flowchart (as per 1 July 2016)

Director General

Communication



Deputy Director General

Institutional Affairs and Regional Activities

Deputy Director General

International Standards and Science

World Animal
Health
Information and
Analysis

Standards

Status

Programmes

Science and New Technologies



















WAHIS

Aquatic Food Welfare

Delegates

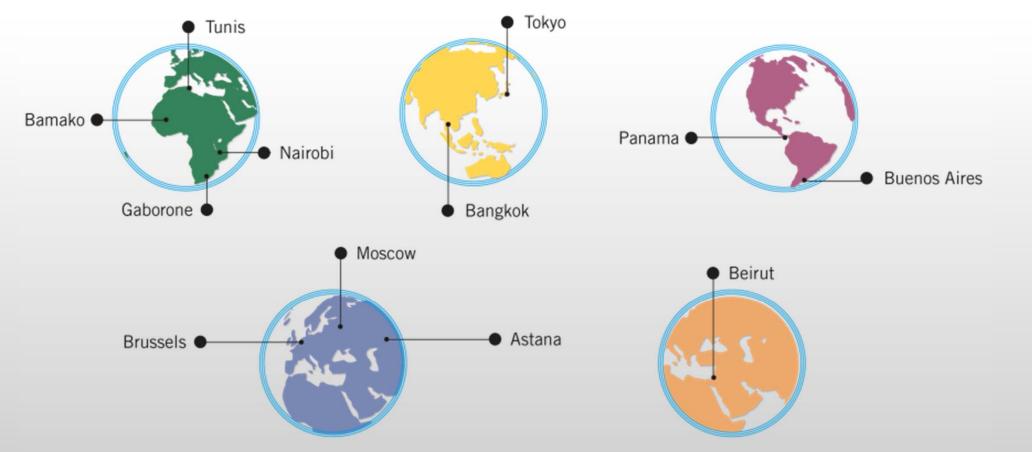
Laboratory Vet. Products

Wildlife



Regional (RR) and Sub-Regional (SRR) Representations

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





Regional (RR) and Sub-Regional (SRR) Representations



Olafur Valsson

AMR (UK)

Gaborone

Jane Lwoyero
AMR (UK)
Nairobi

Andrea Britton
Rabies (DE)
Gaborone



Chapter II



The *Observatory* project





Monitoring

Collection of information on the implementation of OIE standards



Analysis

- Understanding the challenges to the implementation of OIE standards
- How applicable and effective are standards?



Strategy

- Improve the standard-setting process itself
- Develop new tools to assist Member Countries
- Better target capacity-building efforts



OIE: information dissemination



1924

Governments
notify by
telegram the first
cases of
Rinderpest and
FMD disease to
the OIE



1996

Handistatus first online data available

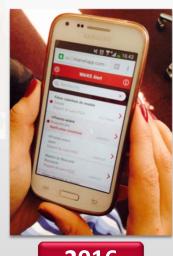


All Member
Countries are
connected **online**to a central server
(WAHIS)



Annual summary of the animal world health situation

2015

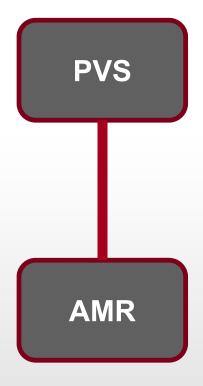


2016

WAHIS Alerts









Official disease status

Genomic

Mapping system

Data Mational Mational databases



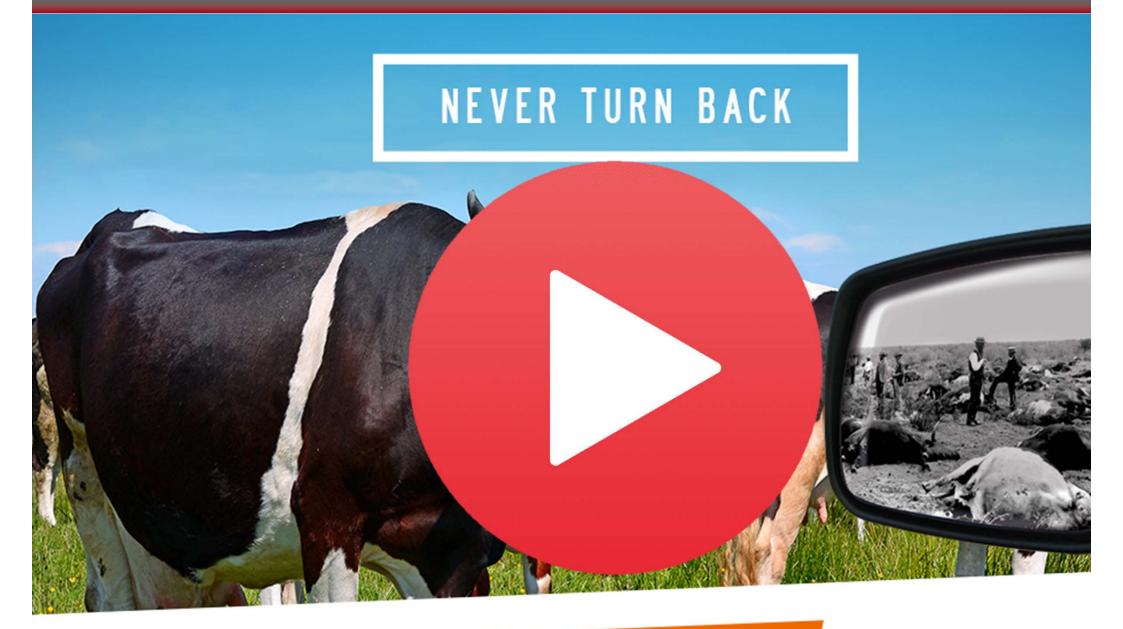
Chapter III

Animal health and welfare issues

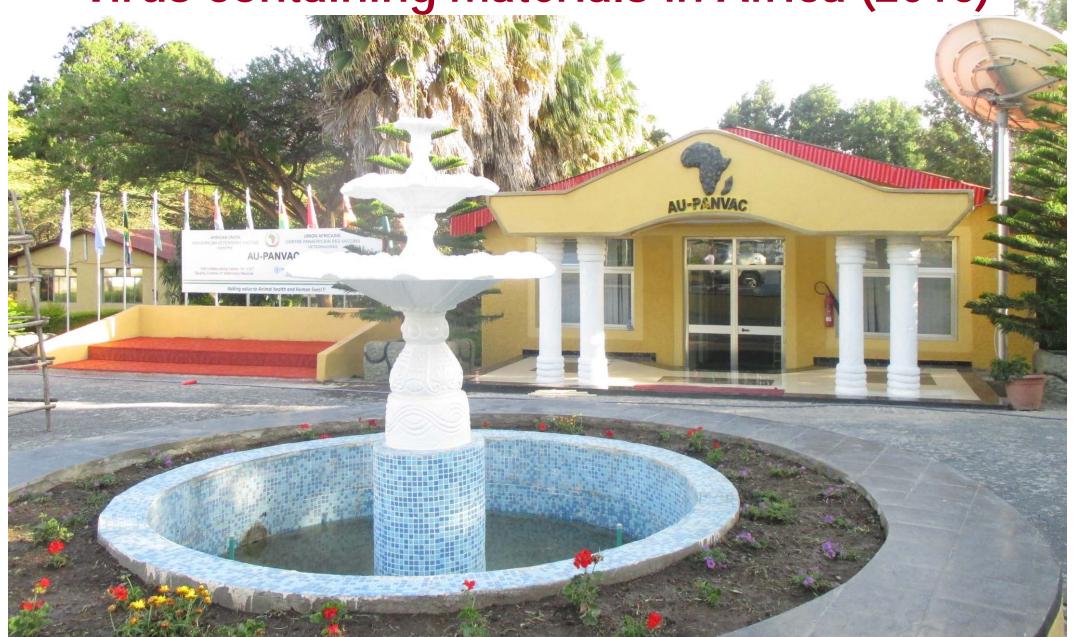


Workshop for English Speaking Africa

JOHANNESBURG, 26 - 28TH SOUTH AFRICA JUNE 2018



With vigilance we'll keep our world free from rinderpest OIE / FAO holding facility for rinderpest virus containing materials in Africa (2016)







Tilapia Lake Virus (TiLV)



WORLD ORGANISATION FOR ANIMAL HEALTH

IKE VIRUS

Syncytial Hepatitis of Tilapia

Reported by Israel, Phillipines, Taipei, Thailand in 2017

- Publications from Egypt, Uganda, Tanzania,...
- Major exporters Thailand, Malaysia

GLOBAL INFORMATION AND EARLY WARNING SYSTEM ON FOOD AND AGRICULTURE (GIEWS)

SPECIAL ALERT

No. 338

REGION: Global

DATE: 26 May 2017

Outbreaks of Tilapia lake virus (TiLV) threaten the livelihoods and food security of millions of people dependent on tilapia farming

- Tilapta fake virus (TILV) poses a great threat to the tilapta sector. Tilapias are farmed globally and are the Thispia take virus (TLV) poses a great threat to the titapia sector. Titapias are farmed globally and are the second most important aquaculture species in terms of volumes produced, providing a key source of affordable animal protein, income to fishfarmers and fishers, and domestic and export earnings.
- TILY has been confirmed in some countries in Asia, Africa and Latin America. It is likely that TILV may have a wider distribution than is known today and its threat to tilapia farming at the global level is
- While there is no public health concern for this pathogen, there is a significant risk of TRV being absence of appropriate biosecurity measures.
- Tilapla producing countries need to be vigilant and take appropriate risk management measures Thapla producing countries need to be vigiliant and take appropriate risk management measures (e.g. enhanced diagnostic testing of imported stocks and unexplained tilapia mortalities and reporting to biosecurity authorities, active surveillance, public information campaigns and contingency plans; to endure the further encountries and resonantial encountries impacts of this emerging disease. to prosecurity authorities, active surventance, puters invariation campaigns and currenge reduce the further spread and potential socio-economic impacts of this emerging disease.

An outbreak of fish disease Tilapla take virus (TILV), an orthomyzo-like virus belonging to the family aveilhoods and food security of millions of people, particularly of highly vulnerable subsistence fishers and small rish farms. The disease is highly pathogenic, with no known control methods, and poses significant threat to cultured and wild stocks of tilapla, infected itsh often snow loss of appetite, slow movement, dermai lesions and ulcers, ocular abnormalities, and opacity of iens.

Tilaplas are often transported, live or in processed torm, between countries and many nations may still be unaware of the emerging threat posed by TILY, Several countries have experienced significant

mortailties of tilapla, but have not yet identified the cause. A reliable diagnostic test for TILV is available and it should be applied to rule out Tity as the causalive agent of unexplained mortaines. As of today, the Tilly has been confirmed in some countries in Africa, Asia and Latin America. There is a significant risk of Tilly being translocated both inter- and intra-continentally through the movement of infected live triaplas in the absence of appropriate biosecurity measures. There is no public health significance for this pathogen. More research is urgently needed to determine if the virus is transmitted via trozen tilapia products. If is likely ingl TILV may have a wider distribution than is known today and its threat to thapla farming at the global level is

REV have been therodon (Tilapia) ochromis niloticus iia (O. niloticus X 2016; Ferguson 014). To date only t be susception, it s will be found to

Ferguson et al. fingerlings were (2017) reported ity in red tilapia is of stocking into 1% in medium to ctes by Fathi et al. y by Me stage

at certain genetic L Ferguson et al. strain of tilapia i) incurred a sortality (10-20%)

bia, Ecuador and Ferguson et al. d most recently. h investigation of I the geographic han currently. For pia in Ghana and buted to TiLV but indicate that the investigated. A howed relatively sel (around 97%



Chapter IV

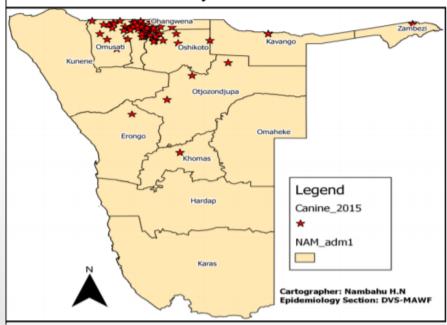
OIE projects and programmes OIE outreach and communication



1st PVS Pathway Orientation Training **Workshop for English Speaking Africa** JOHANNESBURG, 26 - 28TH SOUTH AFRICA JUNE 2018

Dog-mediated human rabies elimination in the Northern Communal Areas of Namibia

Canine rabies, 2015







Bundesministerium für Ernährung und Landwirtschaft



National (Namibia) Mar 2016 – Dec. 2018







Regional Project in Support of Pastoralism in the Sahel

Animal Health Component

Regional (West Africa)





Burkina Faso, Chad, Mali, Mauritania, Niger, Sénégal

2015 - 2021



Regional Disease Surveillance Systems Enhancement (REDISSE)

Animal Health Component

Regional (West Africa)

Guinea, Liberia, Nigeria, Senegal, Sierra Leone

Benin, Cote d'Ivoire, Ghana, Guinea Bissau, Togo

2016 - 2023







Antimicrobial Resistance (AMR)

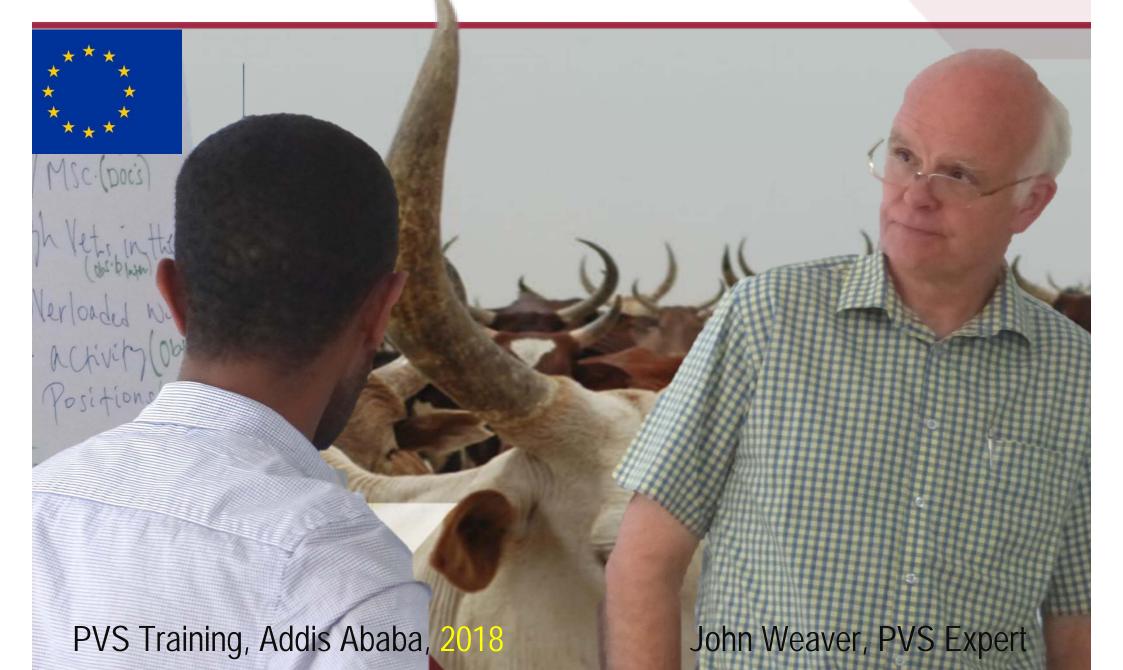
Animal Health Component

Regional (Africa and Asia)

Africa: focus on Ghana, Uganda and Tanzania

2016 - 2019

The Strengthening Veterinary Services in Developing Countries (SVSDC) Project



The Strengthening Veterinary Services in Developing Countries (SVSDC) Project





Côte d'Ivoire,
Cameroon,
Central African Rep.,
Dem. Rep. of Congo,
Gabon,
Guinea,
Liberia,
Republic of Congo,
Senegal,
Sierra Leone



Institut de recherche pour le développement







in the pipeline....

- SVSDC (first grant)
- Rabies (second grant)
- Ebola (third grant)

Fourth grant approved by the ACP Secretariat











Publications

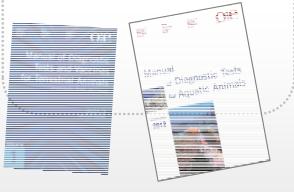


- Terrestrial
- Aquatic



MANUALS

- Terrestrial
- Aquatic





SCIENTIFIC & TECHNICAL REVIEW



3 times a year

Once a

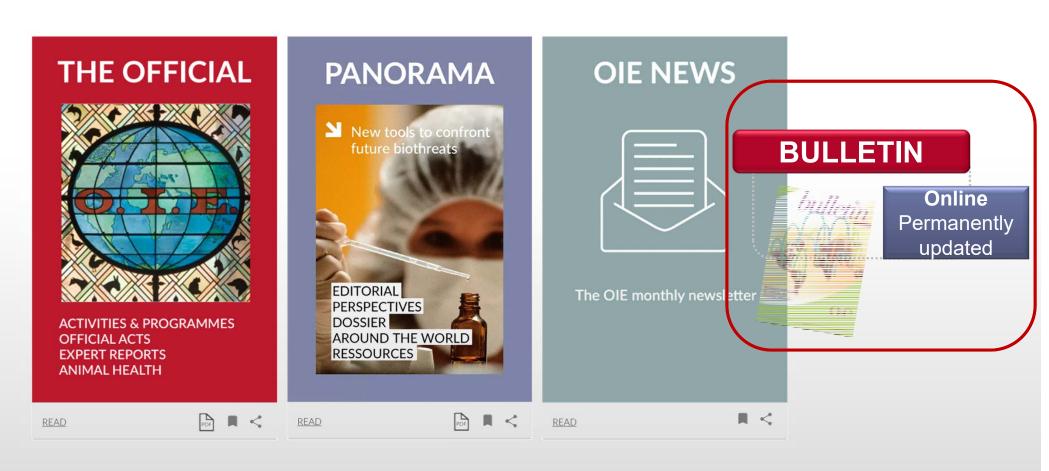
year

WORLD ANIMAL HEALTH



- Technical Items,
- Information brochures,
- Specialised publications

Publications



oieBulletin.com



Social Media









Font size: - AAA + Language: | Français English Español

Keywords

O Search

+ Advanced search

Home

About us

Scientific expertise

Solidarity

Animal health in the World

Standard Setting













LATEST DISEASE ALERTS

11.07.17: Rabies in Malaysia

Registration

Download here the OIE Standard Operating Procedures

2 3 4 5 6 7 8 9 10

More news



THEMES

ONE HEALTH

Health

BIOLOGICAL RISKS

ANIMAL WELFARE

STRENGTHENING VETERINARY SERVICES



FOOD

SAFETY

ANTIMICROBIAL RESISTANCE

STANDARDS AND INTERNATIONAL TRADE



21-26 MAY 2017

85th General Session of the World Assembly of OIE Delegates

31 OCTOBER - 2 NOVEMBER 2017

2nd OIE Global Conference on Biological Threat Reduction



4th OIE Global Conference on Veterinary Education: Learning today, preserving our future





ONLINE BOOKSHOP

International standards, periodic publications,

WORLD ORGANISATION FOR ANIMAL HEALTH

Protecting animals, preserving our future







Immediate Notifications 03/07/2017 Togo: Highly pathogenic avian influenza (H5N1) 22/06/2017 South Africa: Highly pathogenic avian influenza (H5N8)

08/06/2017 Eypt : Rabies (cattle and equines)

01/06/2017 Zimbabwe : Highly pathogenic avian influenza (H5N8)

Google Recherche personnalisée





Representations

Regional Commission

OIE delegates

OIE focal points

Veterinary councils

Veterinary training

OIE mandates

Reference centres

Regional programmes

Library

Contacts

Links



Tunis, 05 July 2017. The winner of the 2017 OIE Photo Competition in the category "Veterinary Students" for Africa, Khaled Bendaamer (Tunisia), was honored on July 5 at the Ministry of Agriculture, Hydraulic Resources and Fisheries in Tunis...

News

07.2017 2017 OIE Photo Competition Award Ceremony (Tunis)

06.2017 6th OIE Regional Deans Meeting (Lusaka)

06.2017 Report Regional Commission for Africa meeting Paris

06.2017 Harmonisation of registration of vet drugs (recommendations)

06.2017 Joseph Othieno wins 2017 WVA Animal Welfare Award

06.2017 Final report of the 22nd Conf. of the Reg. Commission (Namit

06.2017 REMESA JPC extraordinary meeting (Paris)

06.2017 New OIE Bulletin for download (pdf)

05.2016 85th OIE General Session (its relevance for Africa)

05.2017 Twinning agreement rinderpest Pirbright - PANVAC (Debre-Ze

05.2017 Harmonisation of registration of vet drugs (Johannesburg)

05.2017 OIE workshop in stray dogs (Tunis)

news archives since 2007]

Featured You Tube presentation



toolbox for oie staff

Appointments of OIE Delegates in Africa

14/05/2017 Cameroon: Dr Marcel C. Ndongo Kounou

14/04/2017 Niger: Dr Abdoul Malick Haido 13/04/2017 Algeria : Dr Djamila Hadj Amar 11/04/2017 Angola : Dr Bernadette Santana 03/03/2017 Mali: Dr Souleymana Camara

28/02/2017 Comoros: Dr Youssouf Ousseni Moutroifi 22/02/2017 Mauritania: Dr Brahim Ould Taleb Moussa



Calendar of events



OIE Training on the drafting of applications for OIE and organization of official control programmes

world organisation for animal health
Protecting animals, preserving our future



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28/02/2017 Comoros: Dr Youssouf Ousseni Moutroifi 22/02/2017 Mauritania: Dr Brahim Ould Taleb Moussa



ications for OIE

直往 自 計畫 計畫

mony (Tunis)

neeting Paris

Velfare Award

(recommendations)

Commission (Namit

bre-Ze rg)

Conclusion

OIE is committed to its mandate of AH, AW & VPH

Available to assist Member Countries

"protecting Animals, preserving our Future"



Thank you for your attention



Moetapele Letshwenyo with inputs from Patrick Bastiaensen, Samuel Wakhusama, and OIE HQ Staff.

m.africa.oie.int www.rr-africa.oie.int



WORLD ORGANISATION FOR ANIMAL HEALTH Protecting animals, preserving our future

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