

Day 1
Objectives of the training workshop

T. D. Dulu



Regional training course (Africa)

Import risk analysis for African swine fever

9 November – 14 December 2021



Organisation Mondiale de la Santé Animale World Organisation for Animal Health Organización Mundial de Sanidad Animal

Provisional agenda





Regional training workshop: import risk analysis for African swine fever

Day >	Tuesday	Monday	Tuesday			
Time (<u>FAT)_Date</u> >	9 November	15 November	23 November			
15:00-15:30	Zoom check-in, problem solving, housekeeping					
15:30-17:20	Session 1: Opening ceremony Mr. Yurdi Yasmi (FAO RAF) Dr. Gregorio Torres (OIE ScD) Objectives of the workshop Introduction of participants (1) An overview of ASF in Africa ASF status and transmission cycles within the region Commodities traded historically and associated challenges Future opportunities for trade (Paolo Tizzani, OIE, world-wide) (Mary-Louise Penrith, UP, Africawide) (Moetapele Letshwenyo, OIE, Southern Africa) (Folorunso Fasina, FAO, Western and Central Africa)	Session 2: Introduction of participants (2) Epidemiology of ASF in Africa with an emphasis on trade related risks Transmission cycles Distribution and survival of ASF virus in various tissues/commodities Diagnostic challenges associated with the use of unlicensed vaccines in Asia Diagnostic tests to support trade (OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, etc.)	Session 3.: Introduction of participants (2) An overview of value chains associated with swine production and marketing in Africa • Demographics of the swine population • Production and marketing practices associated with freeranging pigs through to large scale intensive piggeries • Behaviour of the people involved in all stages of swine production and marketing			
	(Sharon <u>Tsigadi</u> , Private sector perspective, Eastern Africa)					
	Break	Break	Break			
17.30 – 19:00	Discussion	Discussion Presentation of tasks to prepare for the next session	Discussion Presentation of tasks to prepare for the next session			
	Presentation of tasks to prepare for the next session	Presentation of tasks from last week's topics (selection)	Presentation of tasks from last week's topics (selection)			

Day >	Tuesday	Day >	Tuesday	Tuesday	
Time Date >	30 November	Time Date >	7 December	14 December	
15:00-15:30	Zoom check-in, problem solving, housekeeping				
15:30-17:00	Session 4: Participants feedback (quiz) Business continuity in the context of ASF. Zoning and compartmentalisation. • Understanding of the OIE concept of zoning, compartmentalisation and commodity risk management • An overview of the OIE requirements for a country, zone or compartment to be considered free of ASF • Example(s) including successes and challenges of how the requirements for a country, zone or compartment free from ASF have been applied in Africa (Gregorio Torres, Peter Evans, Charmaine Chng) Discussion Presentation of tasks to prepare for the next session	15:30-17:20	Session 5 (continued): Applying the OIE Import Risk Analysis Framework to facilitate safe trade (continued) Identifying and describing risk pathways for the entry, exposure and consequence assessment steps using scenario (event) trees Identifying, selecting and implementing sanitary measures to effectively mitigate risk. (Tim Carpenter, Noel Murray)	Session 6: Presentation of tasks from last week's topics (selection) Summary and closeout Group exercises, presentations and discussion Closing (including GFTADs for Africa and GF-TADs Global Secretariat)	
	Break		Break		
17:10-19:00	Session 5.: Applying the OIE Import Risk Analysis Framework to facilitate safe trade • An overview of the SPS Agreement and obligations for Member countries • An introduction to the OIE's Risk Analysis Framework (Thomas Dulu, Noel Murray) Discussion	17.30-19:00	Discussion		
	Presentation of tasks from last week's topics (selection)		Presentation of tasks to prepare for the next session		

Objectives of the training workshop



- 1) build capacity in understanding the epidemiology of ASF
- 2) build capacity in risk assessment for national veterinary services for Member countries,
- 3) review the current knowledge of African swine fever in Africa region English speaking countries,
- 4) conduct qualitative assessment of the risk of spread of African swine fever risk associated to entry, exposure, consequence of ASFV and determine risk pathways to strengthen ASF control.

Expected outcomes - participants will be able to:



- Exchange Information on the latest studies on ASF surveillance, prevention and control,
- Identify the context and situations where risk analysis should be used to support African swine fever control,
- Improve understanding of the OIE qualitative and quantitative import risk analysis guidelines,
- Undertake a qualitative risk assessment,
- Identify and evaluate risk management options
- Communicate the risk analysis findings to disease managers and decision makers
- Foster partnership among key regional animal health players, including where relevant private sector.

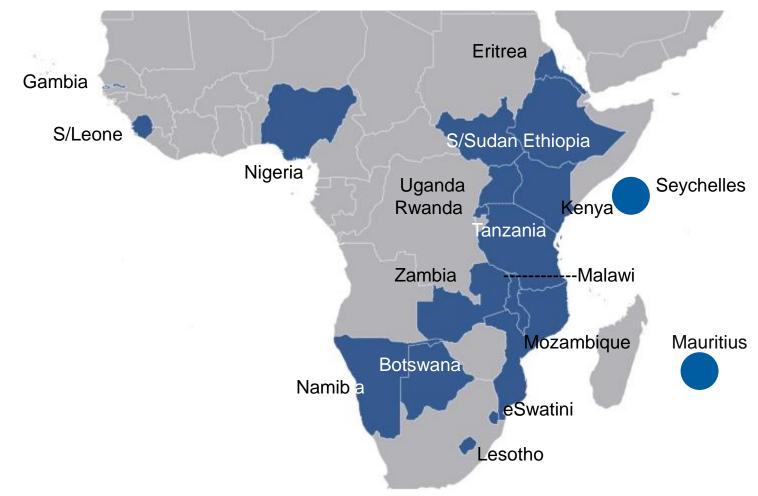
Registrations at this hour (9 November)



67 overall registrations

39 national participants 6 regional participants (FAO, IGAD, ECOWAS)

2 observers from OIE RR Buenos Aires (Americas)



Your trainers: team epidemiology, diagnostics and risk analysis





Noel Murray CFIA Canada



Tim Carpenter UC Davis United States



Livio Heath OVR-ARC South Africa



Edward Okoth ILRI Kenya

Your trainers: team value chain





Mary-Louise Penrith
UP
South Africa



Sharon Tsigadi Farmers' Choice Kenya



Folorunso Fasina FAO-ECTAD Tanzania



Peter Evans SAPPO South Africa

Your trainers: team O.I.E.





Thomas Dulu OIE Nairobi Kenya



Paolo Tizzani OIE WAHIAD France



Charmaine Chng
OIE Standards
France



Moetapele Letshwenyo OIE Gaborone Botswana



Gregorio Torres OIE Science France











Thank you for your attention!













de la Sante

for Animal Health

Organización de Sanidad

www.oie.int