





Third Meeting of the Standing Group of Experts (SGE) on African swine fever (ASF) of the GF-TADs for Africa

Abidjan, Cote d'Ivoire



1 – 3 August 2023

Provisional Programme

Tuesday 1 August 2023			
08:00 – 09:00	Arrival of participants		
Session 1. Welcoming remarks by the Bureau of the Regional Steering Committee			
09:00 - 09.20	 African Union Food and Agriculture Organisation World Organisation for Animal Health 	Nick Nwankpa Mohammed Shamsuddin Roland Dlamini	
09:20 - 09:30	Adoption of the agenda Objectives and expected outputs of the meeting	Karim Tounkara, Secretary of the GF-TADs for Africa, WOAH, Bamako	
09:30 – 10:00	Break		
Session 2. Governance aspects			
10:00 – 10:15	Presentation of the minutes of the 2 nd SGE meeting	Patrick Bastiaensen, Sub- Regional Representation for Eastern Africa, WOAH, Nairobi	
10:15 – 10:25	Overview of the action points of the 2 nd SGE meeting and their level of implementation	Viola Chemis, Regional Activities Department, WOAH, Nairobi	
10.25 – 11.25	Regional updates on the current disease situation RAHC (ECOWAS) EAREN (IGAD) ICPALD RESEPI Central Africa SADC-LTC (EIS)	Vivian IwarW. KinyanguiJ-M. FeussomM-L. Penrith	
11.25 – 12.00	<u>Discussion</u> : current disease situation	Facilitator	



Session 3. Strengthen biosecurity for the control of ASF along the value chain

Session 3. Streng	then biosecurity for the control of ASF along the value chai	n V'
12:00 – 12:30	Key-note • Cote d'Ivoire	Vessaly Kallo, Director of Veterinary Services, Cote d'Ivoire
12:30 – 13:00	Biosecurity in the different value chains Sector 1 : Industrial, intensive Sector 2 : Smallholder, semi-intensive Sector 3 : Backyard, free-range, scavenging, extensive	Mary-Louise Penrith, University of Pretoria, South Africa
13:00 – 14:00	Lunch	
14:00 – 15:00	Member country presentations	
15:00 – 15:30	Sector 1 : Biosecurity at farm-level	Jeroen Dewulf, Ghent University, Belgium
15:30 – 15:50	Sector 1 : Compartmentalisation - principles	Charmaine Chng, Science Department, WOAH, Paris
15:50 – 16:10	Sector 1 : Compartmentalisation - application	Mpho Maja, Director Animal Health, DARRL, South Africa
16:10 – 16:30	Break	
16:30 – 16:50	Sector 1 : Feed	Peter Evans, Veterinary Director, SAPPO, South Africa
16:50 – 17:10	Sector 1 : Movement control, quarantine, identification and traceability	Jeroen Dewulf, Ghent University, Belgium
17:10 – 17:30	<u>Discussion</u> : certifying ASF compartments for trade	Facilitator

Wednesday 2 August 2023			
08:00 - 09:00	Arrival of participants		
Session 3. Strengthen biosecurity for the control of ASF along the value chain (continued)			
09:00 – 09:20	Sector 2 : Good biosecurity practices in the small holder sector : an example from Vietnam	Pawin Padungtod ECTAD Country Programme, FAO, Vietnam	
09:20 – 09:40	Sector 2 : Good biosecurity practices in the small holder sector : community approach to biosecurity improvements (CABI) in the Philippines	, ECTAD Regional Office, FAO, Bangkok	
09:40 – 10:00	Sector 2 : Biosecurity along the value chain (pens, transport, slaughter slabs, markets)	Michel Dione, International Livestock Research Institute (ILRI), Dakar	
10:00 – 10:20	Sector 2 : Feed and swill feeding	Casimir Marcel Ndongo – Kounou, ECTAD, FAO, Yaounde	
10:20 – 10:40	Sector 2: Movement control of people (traders, animal health service providers) and animals (pigs, rodents, birds, etc), on-farm quarantine, introduction of new animals, all-in / all-out, renting boars	Djassi Edoukou, Independent ASF consultant, Abidjan	
10:40 – 11:10	<u>Discussion</u> : what are the incentives for reporting and the benefits of applying strict biosecurity	Facilitator	
11:10 – 11:30	Break		
11:30 – 11:50	Sector 3 : Community-contracting and self-regulation at community-level	Erica Chenais, Department of Disease Control and Epidemiology, Swedish National Veterinary Institute, Uppsala, Sweden	
11:50 – 12:10	Sector 3 : Community-based biosecurity in resource-limited settings	Andrij Rostalnyy, ASF Working Group, NSAH, FAO, Rome	
12:10 – 12:30	Sector 3 : Scavenging for food and use of food waste	Edward Okoth, International Livestock Research Institute (ILRI), Kabete	
12:30 – 13:00	<u>Discussion</u> : is community-based self-governance the solution?	Facilitator	
13:00 – 14:00	Lunch		



Session 4. Enhanced surveillance and diagnostic capabilities for ASF control

	su surveillance and diagnostic capabilities for Aor control		
Topic :	Field surveillance, surveillance along the value chain		
14:00 – 14:20	Purposes of surveillance : disease control or disease intelligence ?	Misheck Mulumba, Onderstepoort Veterinary Research (OVR) institute, South Africa	
14:20 – 14:40	Challenges in active and passive surveillance for ASF or for syndromic surveillance in the pig-sector and how to improve the systems (including abattoir and market surveillance)	Michel Dione, International Livestock Research Institute (ILRI), Dakar	
14:40 – 15:00	 Understanding cross-border movements and spatial and temporal transmission of ASFV through molecular techniques 	Gerald Misinzo, Sokoine University of Agriculture (SUA), Tanzania	
15:00 – 15:20	On-farm surveillance	José Manuel Sánchez- Vizcaíno, Viral Immunology and Preventive Medicine Unit, VISAVET, Madrid, Spain	
15:20 – 15:40	Wildlife surveillance	Ferran Jori, UMR ASTRE, CIRAD, Montpellier, France	
15:40 – 16:00	Break		
16:00 – 16:30	Member country presentations – field surveillance South Africa Nigeria		
16:30 – 17:30	<u>Discussion</u> : Indirect surveillance approaches (by proxy): sentinel animals, carcass price monitoring, marketing volumes, environmental sampling, opportunistic sampling of wildlife	Facilitator	

Thursday 3 August 2023 08:00 - 09:00Arrival of participants Session 4. Enhanced surveillance and diagnostic capabilities for ASF control (continued) Topic: Diagnostics 09:00 - 09:20Livio Heath, New diagnostics considered for the Terrestrial Onderstepoort Veterinary Manual Research (OVR) institute, FAO – WOAH Guidelines on ASF diagnostics South Africa Pen-side tests and feedback from countries 09:20 - 09:40Changes to the WOAH Terrestrial Manual (ASF **Emmanuel Couacy-**Chapter) Hymann, Chair of the **WOAH Biological** Standards Commission. CNRA-LIRED. Côte d'Ivoire 09:40 - 10:10Member country presentations - diagnostics Congo (Dem. Rep.) Kenya 10:10 - 10:40Break 10:40 - 11:00Building a regional ASF laboratories network Livio Heath, Onderstepoort Veterinary Research (OVR) institute, South Africa 11:00 - 11:20R&D and capacity building activities of the Joint Charles Euloge Lamien, FAO/IAEA Centre on ASF diagnosis and surveillance Joint Division FAO/IAEA, through the VETLAB Network. Vienna National reference laboratories' presentations 11:20 - 12:20**NVRI** LNERV - ISRA **LANAVET** NAHDIC (AHI) 12:20 - 12:40Twinning for ASF, an ongoing example Theo Odoom, Accra Ghana Veterinary Laboratory, Ghana

Discussion: Adopting molecular techniques so as to

outcomes to diagnostic protocols.

build capacity to differentiate wild from vaccine strains in the future, asymptomatic virus strains, differential diagnoses for ASF, and linking syndromic surveillance Facilitator

12:40 - 13:10

13.10 – 14.00	Lunch		
14.00 – 15.00	Closed meeting of chairs and rapporteurs		
Session 5. Final deliberations, action points, next meeting			
15:00 – 15:15	Presentation of the draft action points	Rapporteurs	
15:15 – 16:00	<u>Discussion</u> : draft action points	Facilitator	
16:00 – 16:10	Proposed amendments to the Terms of Reference and to the list of technical items (vaccines)	Viola Chemis, Regional Activities Department, WOAH, Nairobi	
16:10 – 16:15	Dates and venue / format of SGE nr 4	Karim Tounkara, Secretary of the GF- TADs for Africa, WOAH, Bamako	
16:15 – 16:30	Closing statement by the Chair	Nick Nwankpa, Chair of the GF-TADs for Africa Regional Steering Committee, AU-IBAR, Nairobi	
16:30	Break and departure of participants		

This meeting is organised under the auspices of the





