Technical Item 1						
Item	Comment / Africa Position					
Technical Item I :	Africa sincerely congratulates the rapporteur for the excellent way in which he has conducted, evaluated and conveyed the results of the survey amongst OIE Member Countries. Africa is especially encouraged by the					
Global action to alleviate the threat of antimicrobial resistance: progress and opportunities for future activities under the 'One Health' initiative	data reflecting the awareness and commitment amongst the majority of the 54 African Countries Members of OIE. We fully support the recommendations of the rapporteur especially as it relates to encouraging inter sectorial cooperation; continuation of regional workshops and the implementation of OIE standards as it relates to the use of antimicrobials					
(Rapporteur : Mme. Khadija Id Sidi Yahia)	and preventing the development of antimicrobial resistance in the animal sector. Although still difficult to fully implement in several African countries, Africa supports the recommendation that countries should be encouraged to change national legislation to require a veterinary prescription before delivery of antibiotics.					

Technical Item II:	Africa congratulates the rapporteur and co-workers for this excellent	
	presentation. Africa fully supports the plea of the rapporteurs that	
Public-Private Partnerships: expectations of	Member Countries should make a concerted effort to create an enabling	
private sector partners for international animal	environment for the successful establishment and outcome of public-	
health and livestock development programmes	private partnerships especially as it relates to facilitate such partnerships	
(Rapporteur : Dr. Samuel Thevasagayam)	with enabling legislation, good veterinary governance and the	
	accountability of the veterinary service in such relationships.	
	Some Member Countries unfortunately had the unfortunate experience	
	that some partnerships were not sustainable beyond the partnership period	
	resulting in distrust for the establishments of partnerships. It is thus	
	essential that especially in Africa where resources for the delivery of	
	sustainable veterinary services are often limited, partnerships would	
	ensure sustainability after termination of the partnership period.	

Report of the Biological Standards Commission					
Item	Comment / Africa Position				
General comment	Africa congratulates the OIE on progress made in the development and application of a PVS tool for laboratories and reiterates its request to train a pool of African experts in the PVS pathway for its administration. Training on gap analysis on the PVS will be important to enable countries to conduct self-evaluation.				
	Africa again reiterates the need to further advance the development of partnerships for laboratory twinning with established OIE Reference laboratories with the eventual aim of establishing more OIE Reference laboratories in Africa.				
	Noting the importance of bovine tuberculosis on the continent, Africa urges the OIE to persist in its efforts to expedite the development of a replacement international standard bovine tuberculin. This is in light of the general need to improve ease, reliability and validity of tuberculosis testing.				

Report of the Scientific Commission for Animal Diseases						
Item	Comment / Africa Position					
Disease status recognition	<ul> <li>Africa appreciates the establishment of a new dedicated Department for Status recognition and the improvements already put into effect – notably the training given at regional level to assist Member Countries to prepare dossiers for applications.</li> <li>Africa suggests that the disease status recognition questionnaires be placed on the OIE website in addition to being in the Terrestrial Code.</li> </ul>					

Follow-up to the Recommendations of the Conferences					
Item	Comment / Africa Position				
4th OIE Global Conference on Animal Welfare Guadalajara (Mexico), 6 – 8 December 2016	<ul> <li>Africa congratulates the OIE for organizing this important conference. We noted with appreciation from the Recommendation adopted at the conference, that the development of Regional strategies on animal welfare is encouraged as well as the plea to facilitate the recognition of equivalence and reciprocity on animal welfare issues. This is important for Africa as animal welfare practices due to cultural differences might in some instances differ from other Member Countries but still promote sound welfare intentions – even if not the same as in some developed countries.</li> <li>The conference provided more insight on the five freedoms of animal welfare and how indicators are used to measure the outcomes.</li> <li>Africa had already started developing the animal welfare strategy before the 4<sup>th</sup> OIE Global Conference on Animal Welfare in Guadalajara. An assessment and situational analysis had already been conducted at the continental level.</li> <li>The African Animal Welfare Strategy will be aligned to the Global one.</li> <li>Africa supports the adoption of the draft recommendation for the development of a Global Animal Welfare strategy at the 85<sup>th</sup> General Session.</li> </ul>				

4th OIE Global Conference on Veterinary Education: Learning today, protecting our future. Bangkok (Thailand), 22-24 June 2016	Africa congratulates the OIE for again organizing this important conference and notes with satisfaction the progress made in enhancing global veterinary education since the first OIE Conference on Veterinary Education. Africa appreciates the emphasis placed on student participatory learning techniques, the inclusion of the role of Veterinary Para-professionals in the education strategy and also progress in developing curriculum criteria and Day One competencies for Veterinary Para- professionals.		
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	Terrestrial Code Commission							
STANDARD	ANNEX	CHAPTER	PROPOSED FOR ADOPTION	AFRICA POSITION				
Glossary	4	Part A`	ANIMAL HEALTH STATUS	Africa supports the new addition				
Diseases, infections and infestations listed by the OIE (the Preamble)	6	1.3	The following <u>diseases</u> , <u>infections</u> and <u>infestations</u> in this chapter are have been assessed in accordance with Chapter 1.2. and included in the OIE list of terrestrial animal diseases. In case of modifications of this list adopted by the World Assembly of Delegates, the new list comes into force on 1 January of the following year.	of the process to make it clear that the list, after being assessed or modified, must first be adopted by the World Assembly. Africa proposes to change the sequence as follows: The following <u>diseases</u> , <u>infections</u> and <u>infestations</u> in this chapter <del>are</del> have been assessed in accordance with				

Draft new chapter on criteria applied by the OIE for assessing the safety of commodities	2.x	or treatment (i) uses standardised protocols, which include the steps considered critical in the inactivation of the pathogenic agent of concern; (ii) is conducted in accordance with Good Manufacturing Practices; and (iii) that any other steps in the treatment, processing and subsequent handling of the	Africa is of the opinion that this constitute a standard and should be written as such, and thus proposes the following: Processing or treatment should (i) use standardised protocols, which include the steps considered critical in the inactivation of the pathogenic agent of concern; (ii) is be conducted in accordance with Good Manufacturing Practices; and (iii) ensure that any other steps in the treatment, processing and subsequent handling of the <i>animal</i> product do not jeopardise its safety.		
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STANDARD	ANNEX	CHAPTER	PROPOSED FOR ADOPTION	AFRICA POSITION	
High Health Status Horse Subpopulation	8	4.16	General comments	Africa supports the adoption of article 4.16.3 of chapter 4.16 of Annex 8 The provision of biosecurity measures in support of HHSHS will greatly facilitate the growing importance of transboundary movement of performing horses among countries on the African continent and beyond.	
OIE procedures relevant to the agreement on the application of sanitary and phytosanitary measures of the World Trade Organization.	9	5.3	5.3.3.	Africa suggests that the word "judgment" in line 3 should be replaced with "assessment" for consistency with the French version.	
	9		5.3.5 (12)	Africa suggest replacing the word "judge" with "assessor" and "judgment" with "assessment" for purposes of consistency.	
	9		5.3.6 (6)	Africa suggests replacing "judgment" with "assessment" for purposes of consistency.	

	9		5.3.7 (1e)	Africa suggests replacing "judgment" with "decision" to give meaning to the sentence.
	9		5.3.7 (2f)	Africa suggests replacing "judgment" with "decision" as this is a more appropriate word for this case.
Draft new chapter on prevention and control of <i>Salmonella</i> in bovines	10	6.x	General comment	Africa agrees that the word "cattle" be replaced by "bovines". However, already in article 6.x.1 the word bovines is used. It is suggested that article 6.X.3 be merged with article 6.X.1 to indicate in the introduction what is meant by bovines before it is used in the rest of the chapter. In addition Africa recommends that bovine should be defined in the context of each specific disease- in the relevant annexes.
			6.X.2 Definitions	Africa suggests that the definition for semi-intensive production systems should be retained. This is because the semi-intensive system still exists where cattle are herded by day, and housed by night.

	6.X. <del>11<u>12</u>(paragraph 1)</del>	Africa suggests rearranging the text under transportation for more clarity. The sentence should read "vehicle should be properly cleaned and disinfected in accordance with chapter 4.13 after transportation of animals".	
	6.X. <del>11<u>12</u> (paragraph 2)</del>	Africa suggests replacing "animals" with "bovines" for consistency and clarity. The sentence should read as follows: When transporting bovines from multiple <i>establishments</i> , the <i>Salmonella</i> status of the <i>establishments</i> should be considered to avoid cross- contamination.	

Infection with Mycobacterium tuberculosis complex	14	8.X	General comment	Africa welcomes the presentation of this chapter for adoption after intensive consultation. Africa appreciates the changes made to acknowledge the role of wildlife where appropriate without placing additional burden on Member Countries for obligatory testing of wildlife unless it is epidemiologically important to do so.	
Infection with lumpy skin disease	16	11	Art. 11.11.1 (General provisions)	Africa suggests that a preamble should be introduced before the text under "General Provisions". The sentence should read "For the purpose of this Chapter Bovine refers to both cattle and water buffalo" This will better define "bovine" and ensure for consistency with other chapters.	

	16	11.11	Art. 11.11.7 (Recommendations for importation from countries or zones not free from LSD)	General comment: Africa welcomes the acknowledgement of the need for vaccination because the disease is endemic in many countries. Africa supports the adoption of the chapter.	
Infection with African Swine Fever Virus	17	15.1.		Africa supports the adoption of the chapter.	

Aquatic Code Commission							
STANDARD	ANNEX	CHAPTER	<b>^</b>				
Glossary	3	-	ZONE means an area in one or more countries containing an <i>aquatic animal</i> population with a specific <i>aquatic animal health status</i> with respect to a <i>disease</i> , in which <i>surveillance</i> and control measures and <i>basic</i> <i>biosecurity conditions</i> are applied. The zone should be defined by the <i>Competent Authority</i> .	countries containing an <i>aquatic animal</i> population with a specific <i>aquatic animal health status</i> with respect to a <i>disease</i> , in which <i>surveillance</i> and control measures and basic biosecurity conditions are applied.			

Disinfection of aquaculture establishments and equipment	6	4.3	Article 4.3.9 (p41) Ponds removed prior to <i>disinfection</i> . All water and organic matter should be disinfected or disposed of in a biosecure manner.	Africa suggests that the sentence in line 4 be rephrased to read as follows 'All water and organic matter should be disposed of in a biosecure manner'. This is because "disinfection" is part of biosecurity.	
	6	4.3	(p43) All loose equipment should be removed, cleaned and disinfected separately from <i>disinfection</i> of the boat.	Africa suggests The following editorial change for clarity: All loose equipment should be removed from the boat, cleaned and disinfected separately, from the boat.	
	6	4.3	Article 4.3.10 (p45) Some types of personal equipment such as dive equipment	Africa suggests changing "dive equipment" to "diving equipment" for clarity.	
Aquatic Code Chapters on crustacean diseases	9-18	9.1-9.8, 9.X and X.X.8		Africa agrees with all the changes made by the AAC on these chapters.	

Aquatic Manual chapters on some crustacean diseases	19-25	2.2.X, 2.2.3 - 2.2.6, 2.2.8		Africa notes and agrees with all the changes made in the chapters by the AAC.	
Infection with White Spot Syndrome Virus	28	Manual Chapter 2.2.7		Africa notes and agrees with all the changes made in the chapter by the AAC.	
Technical disease card on Tilapia Lake Virus (TiLV)	30		<ul> <li>This comment is related to the whole annex in particular the following paragraphs:</li> <li>2.Modes of transmission</li> <li>3.Host range</li> <li>4.Geographical distribution</li> <li>6.Social and economic significance</li> </ul>	Africa supports the finalization of the work on shrimp and fish diseases (especially TiLV and WSSV) given their potential impact on Africa's aquaculture and fishery industry.	
General Comment on AAC Report				Africa would like to commend the OIE Aquatic Animal Commission and Secretariat for the amount of work that has been put into the OIE Aquatic Code and Manual. It reads much better.	