

Chapter Title	Annex	Intro Page	Background	Recent changes	Australian Position Submitted (Sept 21)
Glossary	3	3	Revised definition for 'Competent authority', 'Veterinary authority' and 'Veterinary services' to align with Aquatic Code. Revised definition for 'Stray-dog' (now Free-roaming dog), and new definition for 'Protein meal'.	Limited changes since last consultation.	Yes - Accepted for future consideration
Diseases, infections and infestations listed by the OIE	4	5	Edits to the names for theileriosis, equine influenza, equid herpesvirus-1, and avian mycoplasmosis.	Nomenclature changes for consistency.	No
Introduction to recommendations on Veterinary Services	5	6	Adopted as a new chapter in 2021. Strengthened language now added around a One Health approach.	Limited changes since last consultation.	Yes - Accepted
Quality of Veterinary Services	6	6	A major revision was adopted in 2021. Limited follow up changes related to One Health and the storage of veterinary medicinal products.	One word changed since last consultation; 'epidemiological' to 'epidemiology'.	No
Veterinary legislation	7	7	A major revision was adopted in 2021. Two follow up changes proposed for clarity and consistency, including with the definition of 'sanitary measure'.	Limited change since last consultation. The importance of 'safety and effectiveness' for veterinary medicines is emphasised.	Yes - Accepted
Zoonoses transmissible from non-human primates	8	8	Updated to reflect a position that Hepatitis B is a disease of humans only. All requirements for testing and immunisation against Hepatitis B in non-human primates were removed.	One change since last consultation; 'approved laboratory', used given that 'approved' is a defined term in the Glossary.	No

Dog population management	9	9	Full chapter review to ensure it is aligned with the Global Strategic Framework for the elimination of dog mediated human rabies by 2030.	Moderate changes throughout. These include the method and control of storing dog identification data, greater clarity on euthanasia, and Echinococcus and leishmania added as examples of vaccines.	Yes – Partially accepted
Infection with rinderpest virus	10	13	A full chapter review in light of global disease freedom.	Moderate changes throughout. These include the clarification of laboratory testing processes and improving consistency with other chapters.	Yes - Accepted
Infection with Echinococcus granulosus	11	15	Review following a request from the WHO in light of developments in vaccine production and vaccination. Related amendments will be proposed to the Terrestrial Manual.	Limited changes since last consultation. These are aligning terminology to 'free-roaming dog' and clarifying that vaccination is only necessary in a control program where indicated.	No
Infection with Taenia solium (Porcine cysticercosis)	12	15	Review following a request from the WHO in light of developments in vaccine production and vaccination. Related amendments have been adopted in the Terrestrial Manual.	Limited changes since last consultation. These include removing specification of endemic regions and clarifying that vaccination is only necessary for prevention where indicated.	No

<p>Bovine spongiform encephalopathy (Chapter 11.4.), Application for official recognition by the OIE of risk status for bovine spongiform encephalopathy (Chapter 1.8.)</p>	<p>13, 14, 15</p>	<p>17</p>	<p>A full review of both chapters in light of current disease prevalence and understanding.</p>	<p>Moderate changes since last consultation.</p> <p>Major revision is maintained with further changes including:</p> <ul style="list-style-type: none"> • A country may maintain their negligible or controlled risk status after a case of classical BSE provided they submit acceptable information to the OIE within 90 days. • Protein meal from any cattle in a negligible risk country may be traded provided it has been treated in accordance with Article 11.4.17. • Commodities with the greatest BSE infectivity no longer include material from negligible risk countries. 	<p>Yes – Minimal acceptance</p>
<p>Infection with <i>Theileria annulata</i>, <i>T. orientalis</i> and <i>T. parva</i></p>	<p>16</p>	<p>26</p>	<p>Proceeding with review which adds <i>T. orientalis</i> to the chapter.</p>	<p>Moderate changes throughout.</p> <p>These include clarification that only bovines and water buffaloes play a significant epidemiological role in infection.</p>	<p>No</p>
<p>Terminology: Use of the term 'sanitary measure'</p>	<p>17</p>	<p>27</p>	<p>Following the adoption of the Glossary definition for 'sanitary measure' in May 2021, updates in three separate chapters to ensure alignment.</p>	<p>No changes since last consultation.</p>	<p>No (nor from any other country)</p>