



The revised CHAP 7.7 on dog population management

Adopted at the 89th OIE General Session (23-27 May, 2022)

- The scope was redefined to focus on the welfare of dogs when implementing Dog Population management (DPM) programmes aiming at improving human health and safety, animal health and animal welfare and minimizing their potential negative socio-economic and environmental impacts
- ➤ The **terminology was harmonised** to be consistent with other TAHC Chapters
- New articles were either added or reorganised to address the wider scope (i.e., roles and responsibilities) and to ensure most up-to-date quidance



WORLD ORGANISATION FOR ANIMAL HEALTH Protecting animals, preserving our future

Original: English February 2022

REPORT OF THE MEETING OF THE OIE TERRESTRIAL ANIMAL HEALTH STANDARDS COMMISSION Paris, 1–11 February 2022

PART A - Texts to be proposed for adoption in May 2022

The OIE Terrestrial Animal Health Standards Commission (the Code Commission) held its meeting electronically from 1 to 11 February 2022. The list of participants is attached as <u>Annex 1</u>.

Considering the ongoing COVID-19 pandemic the 89th Annual General Session of the World Assembly of Delegates will be held in a semi-hybrid format from Monday 23 to Friday 27 May 2022. During the 89th General Session new and revised chapters of the OIE International Standards (the Aquatic Animal Health Code, the Terrestrial Animal Health Code, the Manual of Diagnostic Tests for Aquatic Animals and the Manual of Diagnostic Tests and Vaccines for Terrestrial Animals) will be proposed for adoption.

To facilitate this process, the February 2022 meeting report of the Code Commission will be distributed in two parts: Part A (herewith) provides information about the new and revised texts for the Terrestrial Code that will be proposed for adoption at the 89th General Session; and Part B (to be published in April 2022) will provide information about other topics discussed at the Commission's February 2022 meeting including texts circulated for comments and information.

In preparation for the 89th General Session, the OIE will once again organise information webinars to ensure that Members are aware of the background and key aspects of the standards being presented for adoption. Attendance to these webinars will be by invitation only. Please note that Delegates will soon receive detailed information about the 89th General Session, and in particular the process for the adoption of standards.

The Code Commission thanked the following Members for providing comments: Argentina, Australia, Brazil, Canada, China (People's Republic of), Chinese Taipei, Colombia, Japan, Mexico, New Caledonia, New Zealand, Norway, Saudi Arabia, South Africa, Switzerland, Thailand, the United Arab Emirates, the United Kingdom (UK), the United States of America (USA), Zimbabwe, the Member States of the European Union (EU), the African Union Inter-African Bureau for Animal Resources (AU-IBAR) on behalf of African Members of the OIE. The Commission also thanked the following organisations for providing comments: the Global Alliance of Pet Food Associations (GAPFA), the International Meat Secretariat (IMS), the World Renderers Organization (WRO), as well as various experts of the OIE scientific network.

The Code Commission reviewed all comments that were submitted prior to the deadline and supported by a rationale. The Commission made amendments to draft texts, where relevant, in the usual manner by 'double underling' and 'strikethrough'. In relevant annexes, amendments proposed at this meeting are highlighted with a coloured background to distinguish them from those made previously. Due to the large number of comments, the Commission was not able to provide a detailed explanation on the reasons for accepting or not each of the comments considered, and focused its explanations on significant issues. Where amendments were of an editorial nature, no explanatory text has been provided. The Commission wished to note that not all texts proposed by Members to improve clarity were accepted; in these cases, it considered the text clear as currently written.

The Code Commission encourages Members to refer to previous reports considering longstanding issues. The Commission also draws the attention of Members to those instances where the Scientific Commission (A mimal Diseases (the Scientific Commission), the Biological Standards Commission (the Laboratories Commission), a Working Group or an ad hoc Group have addressed specific comments or questions and proposed answers or amendments. In such cases the rationale is described in the reports of the Scientific Commission, the Laboratories Commission, Working Group or ad hoc Groups, and Members are encouraged to review these reports together with the report of the Code Commission. These reports are readily available on the OIE website.

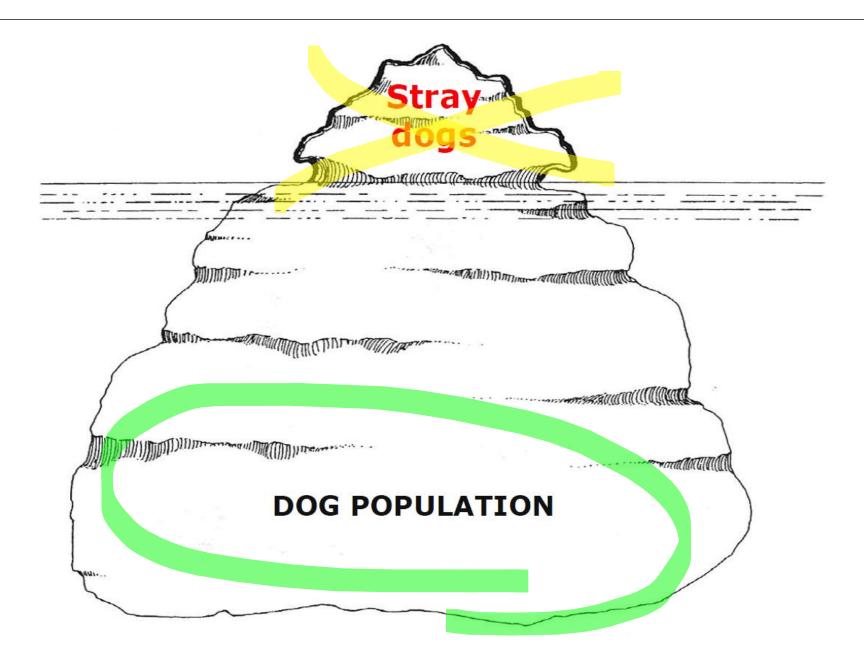


Guiding principles (Art 7.7.4)

- DPM has direct benefits to public health and safety, and to animal health and welfare.
- Dogs are a domesticated species and therefore dependent on human communities, thus there is an ethical responsibility to ensure their health and welfare even in the absence of ownership.
- Recognising the diversity of stakeholders in the management of dog populations, it is crucial to clarify roles and responsibilities.
- Dog ecology is linked with human activities. DPM should be accompanied by changes in human behaviour, including promotion of responsible dog ownership.
- The owned dog population is a common source of free-roaming dogs, DPM programmes should consider all dogs.
- Local dog population dynamics and community attitudes is a key element in determining whether and how DPM programmes might contribute to rabies control and which tools would be most successful.
- Sources and drivers of free-roaming dogs and management goals differ across communities, DPM should be individually tailored to local and national contexts.
- DPM programmes should be designed to be sustainable, aligned with legislative requirements, evaluated and adaptable.









The term 'stray dog' has been replaced with 'free-roaming dog' also in the Glossary.

"any **owned** dog **or unowned dog** that is <u>without direct</u>

<u>human supervision or control</u>,

including feral dogs"

Based on the behaviour of a dog which is roaming without restriction but does not imply any ownership status.



The revised TAHC Chapter 7.7 on dog population management

Article 7.7.1. Introduction

Article 7.7.2. Definitions

Article 7.7.3. Scope

Article 7.7.4. Guiding principles

Article 7.7.5. Dog Population Management objectives

Article 7.7.6. Roles and responsibilities

Article 7.7.7. Competent Authority for Dog Population Management (DPM)

Article 7.7.8. Other organizations and actors involved in DPM

Article 7.7.9. Regulatory framework

Article 7.7.10. Evidence-based programme development

Article 7.7.11. DPM programme assessment and planning

Article 7.7.12. Monitoring and evaluation

Article 7.7.13. Recommendations for DPM measures

Article 7.7.14. Registration and identification of dogs

Article 7.7.15. Regulation of commercial dog breeding and sale

Article 7.7.16. Control of national and international (export or import) dog movements

Article 7.7.17. Promoting responsible dog ownership

Article 7.7.18. Reproductive control

Article 7.7.19. Catch, neuter, vaccination and return

Article 7.7.20. Reuniting and adoption

Article 7.7.21. Access to veterinary care

Article 7.7.22. Environmental controls

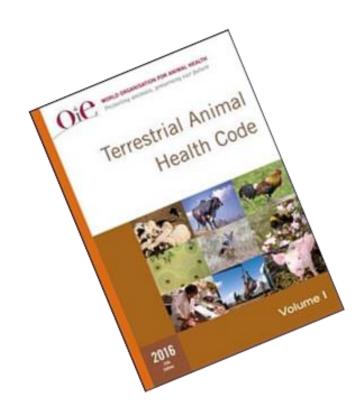
Article 7.7.23. Educating in safe dog-human interaction

Article 7.7.24. Specific considerations for DPM

Article 7.7.25. Capture and handling

Article 7.7.26. Housing

Article 7.7.27. Euthanasia





Article 7.7.10. Evidence-based DPM programme development

Development of DPM programmes should include an initial assessment and ongoing adaptation based on continued monitoring and evaluation using objective methods.

Recognising the different needs of communities and the multi-sectorial roles in DPM, it should be conducted with the involvement of advisory groups and relevant authorities.

Competent Authorities, in collaboration with the multi-sectoral group, should support evidence-based DPM programmes by:

- identifying **qualified personnel and developing training and tools** to help with implementing data collection (assessment and *monitoring*) and use (planning and evaluation);
- ensuring the budget of DPM programmes includes not only the costs for the initial assessment but also for monitoring and evaluation activities;
- establishing standardised indicators with feasible and repeatable methods of measurement that can be used across locations and over time, to support subsequent evaluations and compare performance between different DPM programmes.
- encouraging the use of monitoring data for evaluation, learning and subsequent amendments of DPM programmes.



Article 7.7.11. DPM programme assessment and planning

The initial DPM programme development stages of assessment and planning should provide the evidence required for planning and include:

- Review of the current regulatory framework and evaluation of the efficiency and effectiveness of DPM control measures
- Identification of the priority issues from the perspective of all relevant stakeholders.
- Exploration of dog population dynamics in the whole dog population (not limited to the current free-roaming dog population) to identify the sources of free-roaming dogs.
- Identification of people's knowledge, attitudes and practices regarding dog care and responsibility for owned dogs and unowned dogs.
- Estimation of dog population size and demography. Accuracy of estimates is typically improved with more timeconsuming methods and greater local engagement (with available methods for dog population size estimates





Article 7.7.12. DPM programme monitoring and evaluation

DPM programme monitoring and evaluation indicators/measurables:

- Owned dog population size, demographics and whether they are receiving there is responsible dog ownership (can include their vaccination status, sterilisation, registration, identification, level and method of confinement and how they were acquired).
- Free-roaming dog population density, demography (age, sex, sterilisation, lactating females and puppies) and welfare (e.g. body condition score and, presence of a skin problem) recorded by direct observation of free roaming dogs on surveys along standardised routes.
- **Prevalence of zoonotic diseases** in both the animal and human populations (I.e., rabies and or echinococcosis Echinococcus Chapter 8.14. and Chapter 8.5).
- **Knowledge, attitudes and practices of communities** relating to the free-roaming dog population, and dog owner knowledge, attitudes and practices of regarding **responsible dog ownership**.
- **Dog population movements** from owned to unowned dogs or from confined to free-roaming dogs (based on investigations and monitoring).
- Reuniting facility performance including intake, adoption rates, welfare state of dogs in their care, mortality and euthanasia rates.
- **Dog bites** reported to health centres or number of rabies post-exposure prophylaxis courses provided to the exposed individuals, or the cost incurred by the public health authorities for provision of post-exposure prophylaxis.
- Number and nature of complaints about dogs to local government authorities.
- Compensation costs relating to dog-related damages to people, livestock, or property



Article 7.7.13. Recommendations for DPM measures

A combination of the following measures should be used for a successful DPM programme:

- registration and identification of dogs (Art. 7.7.14)
- regulation of commercial dog breeding and sale(Art. 7.7.15)
- control of national and international (export and import) dog movements(Art. 7.7.16)
- promoting responsible dog ownership(Art. 7.7.17)
- reproductive control(Art. 7.7.18)
- 'Catch, Neuter, Vaccinate and Return' (Art. 7.7.19)
- reuniting and adoption(Art. 7.7.20)
- access to veterinary care(Art. 7.7.21)
- environmental controls(Art. 7.7.22)
- education on safe dog-human interaction(Art. 7.7.23)

These recommendations for DPM measures should be implemented in accordance with the national context and local circumstances.





DPM programmes objectives (Art 7.7.5)

May include the following objectives:

- promote and establish responsible dog ownership;
- improve health and welfare of dog populations;
- reduce the number of free-roaming dogs;
- stabilise the dog population by reducing turnover;
- reduce *risks to public health and safety* including dog bites, traffic accidents, and zoonotic diseases such as rabies, leishmaniosis and echinococcosis;
- contribute towards eradicating dog-mediated human rabies;
- reduce nuisance caused by free-roaming dogs;
- prevent harm to livestock and other animals;
- prevent illegal trade and trafficking of dogs.





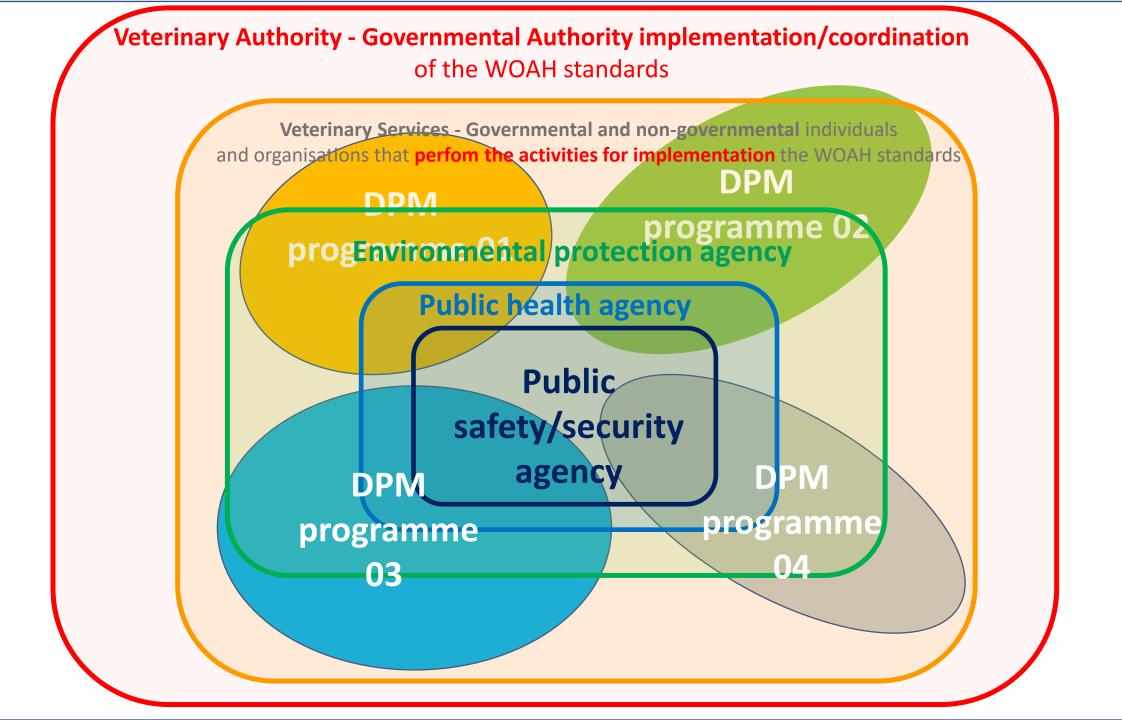
Specific considerations for DPM activities (Art 7.7.24)

May be required for the implementation of the DPM measures:

- Dog capture and handling (Art 7.7.25)
- Dog housing(Art 7.7.26)
- Euthanasia To be conducted under the supervision of a veterinarian (Art 7.7.27)

 "the act of inducing death using a method that causes a rapid and irreversible loss of consciousness with minimum pain and distress to animal" (WOAH TAHC Glossary)





CHALLENGES

- Complexity of Animal Welfare with important scientific, ethical, cultural, religious, economic and political dimensions.
- Essential to have a scientific base but for adoption, other factors must be considered.
- Need to address AW on a global basis
 - WOAH standards need to be relevant to all Members;
 - Dog population pose different animal welfare, public health and safety issues, even within the same country;
 - WOAH standards are not legislation, they need to be adapted for local conditions.



Thank you



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2019-06-17 Partners Event EU Platform on Animal Welfare



Vivre avec un animal de compagnie undeted - 24/11/2019

Code of practice for welfare of dogs

A Guide to Monitoring and Evaluating Dog updeted : 24/11/2015



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Animal Welfare

Regional training seminar for

OIE National Focal Points on

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