

WOAH Collaborating Centre for animal welfare



SAM System for Dog Population Managament (SAM4DPM)

Silvia D'Albenzio

SDB5 Workshop Croatia, 2023 July 4

T E R A M O WOAH Collaborating Centre for animal welfare

THE «SO WHAT» OF THE SAM4DPM

To explore the relevance of developing National Action Plans for stray dog population control as support to local governmental authorities in the implementation of dog population control programmes (DP-CPs) compliant with the WOAH Standards and to ensure monitoring and evaluation of their implementation.

To conduct the self-assessment regularly, and have an understanding of their progress over time.





Self-Assessment and Monitoring System for Dog Population Management



The core of SAMSYSTEM4DPM

- Section I Understanding the situation on stray dogs
- Section I-bis Understanding the situation on rabies rabies subgroup
- Section II Control measures
- Section III Monitoring and evaluation
- Section IV Conclusions and next steps

Questionnaire





WOAH Collaborating Centre for animal welfare



Work programme

The reviewers sent IZS – Teramo their contribution to the assigned section(s) by November 11, 2022 IZS – Teramo merged the contributions and reviewed the Bechmarking scoring system by November 25, 2022

The validation of the SAM Tool 2.0 methodology on November 30, 2022 development
and
customisation,
testing and
validation
occured until
June 29, 2023
(SAM4DPM
released for
Balkan

countries)

The system

Presentation of the outcomes of the SAM4DPM pilot phase during the SDB5 workshop in Croatia on July 4, 2023 Over a 3-year time horizon IZS-Teramo will host the SAM4DPM and assure its maintenance and management



Self-Assessment and Monitoring System for Dog Population Management



WOAH Collaborating Centre for animal welfare















SAM4DPM **Tools**



admin@admin.it



WOAH Self-Assessment and **Monitoring System** for Dog Population Management:

questionnaire for the **Competent Authorities** (central level)

WOAH Self-Assessment and **Monitoring System** for Dog Population Management:

questionnaire for the Regional/Local Authorities

Country roadmap towards the full implementation of Chapter 7.7 of the **WOAH TAHC**

Log in to start your session

Username

Password

Log In

Forgot password?















Country

Please choose only one of the following:

Section I - Understanding the situation

1. Do you estimate the number of owned dogs in your country? Please choose only one of the following:

1.a - Which is the estimated number of owned dogs in your country? Please write your answer(s) here:

In 20_

In 20__ In 20__

In 20__

In 20

Please provide such data for the last 5 years.

Section 0 - Respondent details

Section I - Understanding the situation 1. Do you estimate the number of owned dogs?

Please choose only one of the following:

1.a - Which is the estimated number of owned dogs? Please write your answer(s) here

In 20_

In 20_

In 20_ In 20_

PART I - SWOT ANALYSIS

Please, draft the SWOT Analysis, identifying strengths and weaknesses emerging from the country self-assessment and benchmarking reports. Please, also include opportunities and threats that relate to the implementation of the Chapters 7.7 of the WOAH TAHC to reflect on the overall situation concerning dog population management in the Linguist 7.2 or the work work of the definition of the design good population management in country. The SWOT Analysis will glob you in the definition of the country readmap toward the achievement full implementation of the mentioned WOAM Standards, according to the deadline established by the WOAH Pikitorm on Analia Welfer for Europe.

ПЕМ	RELEVANCE (1 = very relevant; 2 = relevant; 3 = less relevant)
1	
2	
3	
4	
5	
-	

ITEM	RELEVANCE (1 = very relevant; 2 = relevant; 3 = less relevant)
1	
2	
3	
4	
5	
_	

TEM	RELEVANCE
	(1 = very relevant; 2 = relevant; 3 = less relevant)
1	

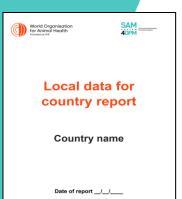
https://samsystem.izs.it/



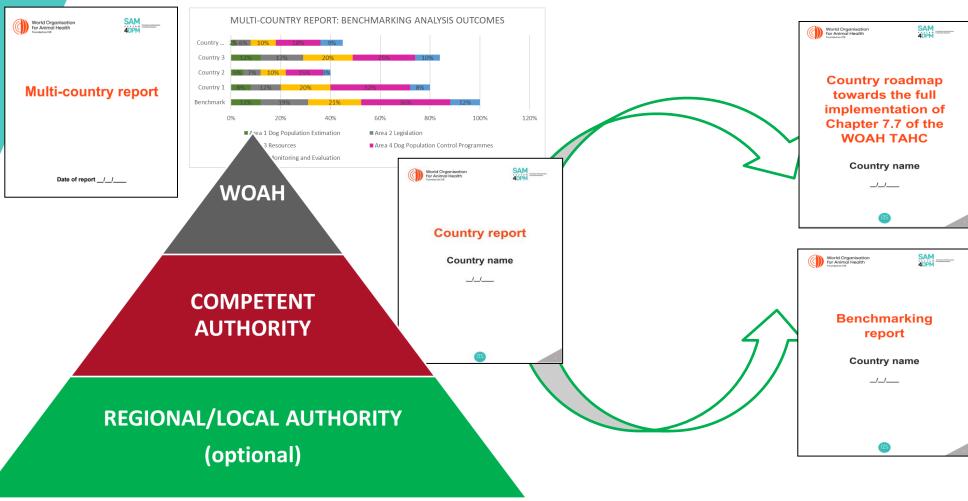
TERAMO

WOAH Collaborating Centre for animal welfare

Reference Centre World Organisatio for Animal Health



THE OUTCOMES OF THE SAM4DPM



175 TERAMO

WOAH Collaborating Centre for animal welfare





s.dalbenzio@izs.it samsystem@izs.it



