

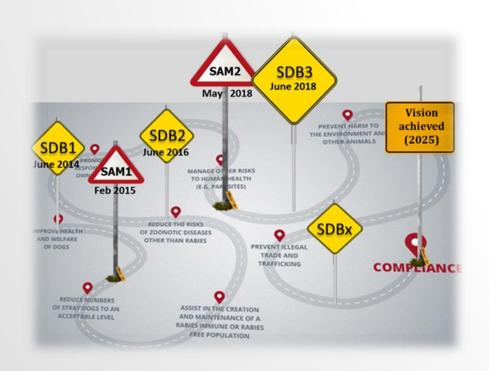
RESULTS OF THE THIRD SELF-ASSESSMENT

REGIONAL TRENDS AND REMAINING GAPS TO ACHIEVE THE VISION

Fourth OIE Regional Workshop on Stray Dog population management for Balkan countries

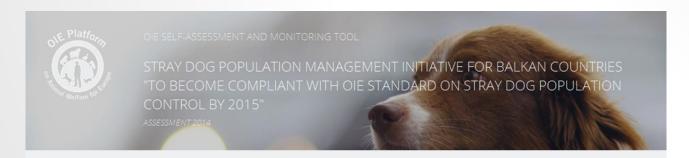
Online - November 30th, 2021

Paolo Dalla Villa - OIE SRR Office in Brussels



Since 2014, 11 Balkan countries agreed on a shared Vision at sub-regional level, "to become fully compliant with OIE Chapter 7.7. on stray dog population control by 2025"

OIE STRAY DOG SELF-ASSESSMENT AND MONITORING TOOL (SAM TOOL)



BACKGROUND

In May 2006, the OIE recognised the importance of providing guidance to members on humane methods of stray dog population control and decided to develop specific animal welfare standards for this important topic, because:

- More than 55 000 people mostly children die each year for rabies. In many cases the source of infection is a stray dog;
- Ninety-nine per cent of human rabies deaths due to dog bites;

- Background
- Geographical scope
- Objectives
- Duration
- Glossary
- Survey





Collaborating Centre for Veterinary Training, Epidemiology, Food Safety and Animal Welfare

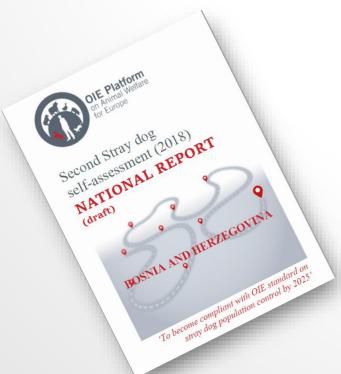
FIRST STRAY DOG SELF-ASSESSMENT (2015)



SECOND STRAY DOG SELF-ASSESSMENT (2018)

- 8 April 2018 10 May 2018 online survey
- 9 out of 11 countries completed the questionnaire

 Second Stray dog self-assessment (2018) - NATIONAL REPORT (draft)



THIRD STRAY DOG SELF-ASSESSMENT (2021)

- 01/10/2021 22/11/2021 online survey
- 8 out of 11 countries completed the questionnaire

Countries Bosnia And Herzegowina Bulgaria Croatia Greece Montenegro North Macedonia Romania Serbia

STRUCTURE OF THE 2021 STRAY DOG SELF-ASSESSMENT

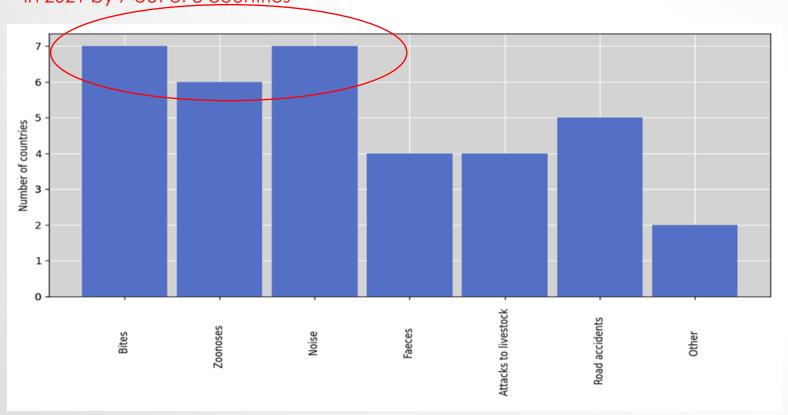
- Respondent details
- Section I Understanding the situation
- Section I_bis Understanding the situation on rabies»
- Section II Control measures
- Section III Monitoring and evaluation»
- Section IV Conclusions and next steps

- The number of owned dogs
 - In 2015 was estimated in 5 (out of 10) countries
 - In 2018 was estimated in 5 (out of 9) countries
 - In 2021 was estimated in 8 (out of 8) countries

	2018	2019	2020	2021
Country 1	27865	25531	42840	0
Country 2	0	36000	37000	0
Country 3	2822974	3071694	3323972	3532805
Country 5	0	0	81000	114000
Country 6	382966	377067	367676	329924
Country 7 25696		47848	10439	6502 (?)
Country 8	0	18000	23460	29980

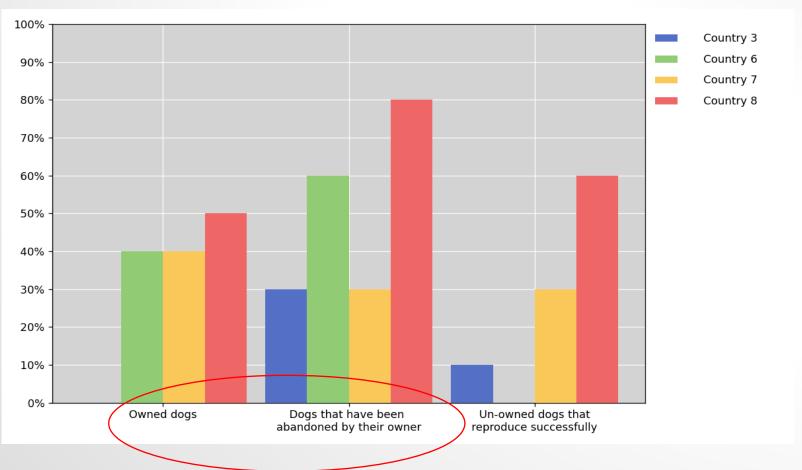
Stray dogs recognised as a problem

in 2015 by 9 out of 10 countries in 2018 by 7 out of 9 countries In 2021 by 7 out of 8 countries

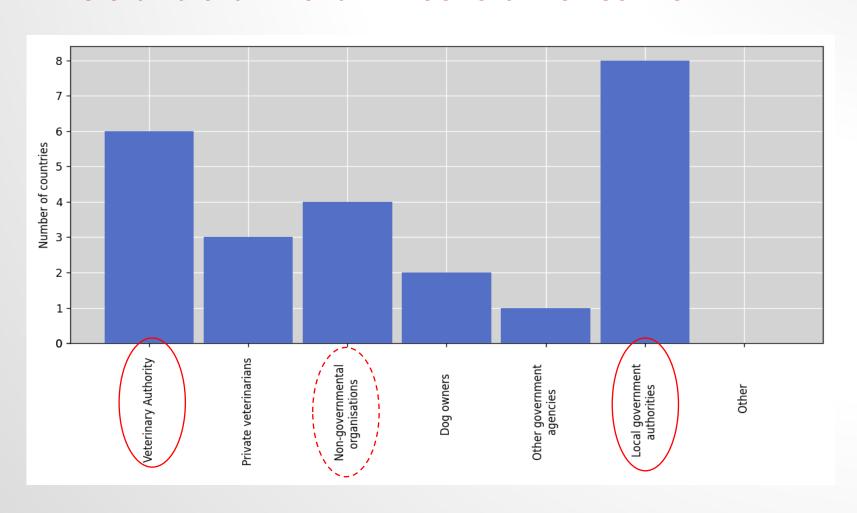


in 2015 stray dogs were counted by 9 out of 10 countries in 2018 stray dogs were counted by 5 out of 9 countries In 2021 stray dogs were counted by 2 out of 8 countries

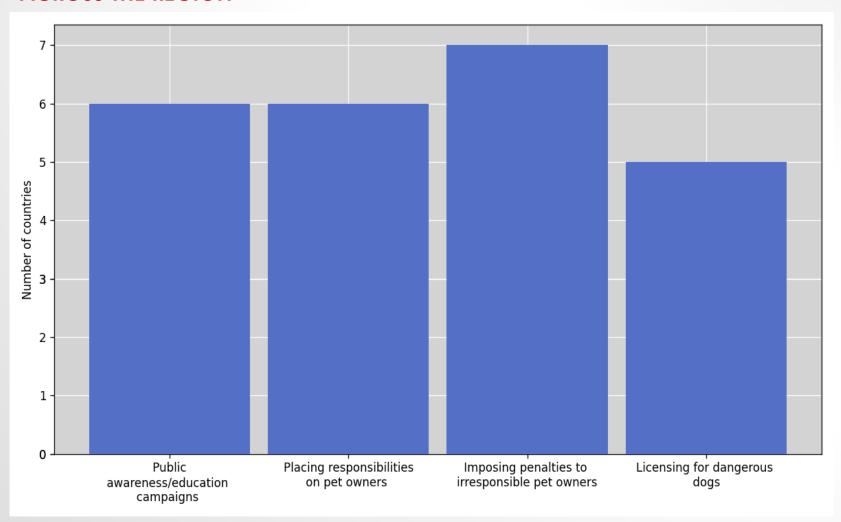
SOURCES OF STRAY DOGS



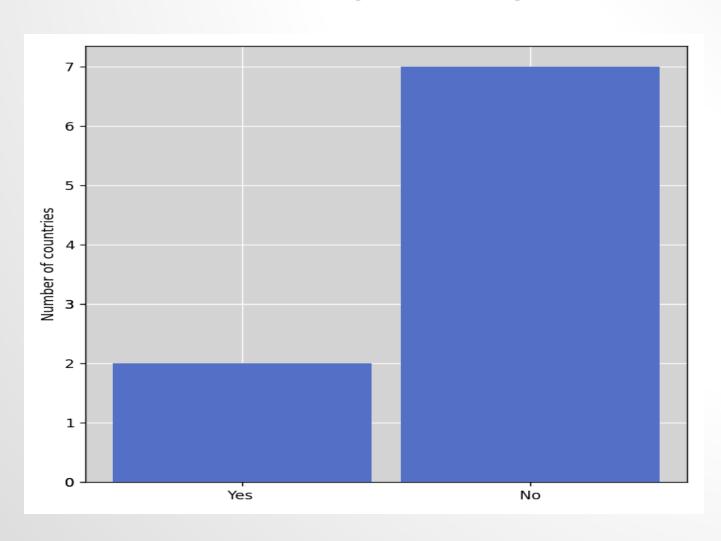
ACTORS RESPONSIBLE FOR STRAY DOG POPULATION CONTROL



METHODS IMPLEMENTED FOR REDUCING THE NUMBER OF DOG BITES ACROSS THE REGION

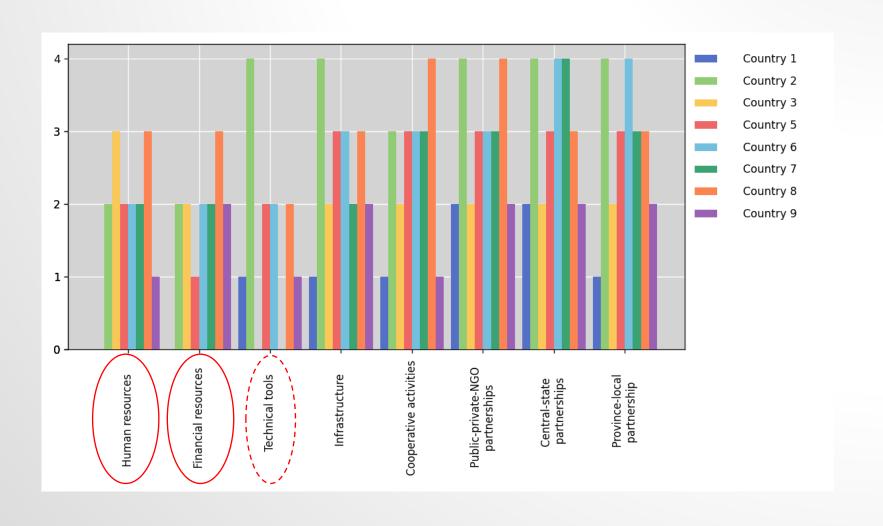


ADEQUATENESS OF RESOURCES IN THE DIFFERENT RESPONDING COUNTRIES (FREQUENCY)



LEVEL OF ADEQUACY OF THE RESOURCES USED BY THE AUTHORITIES IN CHARGE OF STRAY DOG CONTROL

Scoring ranges between 1 (completely inadequate) and 5 (completely adequate).



DISEASE DISTRIBUTION – RABIES

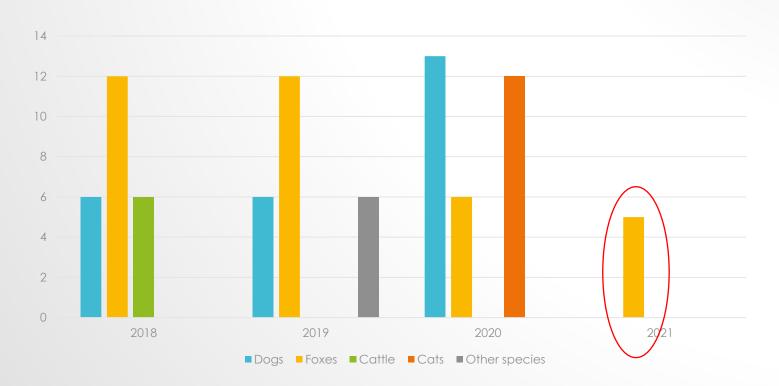
(2018-2019)



	A STATE OF THE STA		Mediterranean	Y	Lebacon	1 43	Mermananan		
Disease Q	Country Q Animal category Q		Semester Q						
			Jan-Jun-2018	Jul-Dec-2018	Jan-Jun-2019	Jul-Dec-2019	Jan-Jun-2020	Jul-Dec-2020	
Rabies virus	Albania	Domestic					-	-	- No data available
Inf. with)	Wild						-		
	Bosnia and Herzegovina	Domestic							9 No information
		Wild					-	-	8 Never reported
	Bulgaria	Domestic				-	-	-	o never reported
		Wild				-	-	-	7 Absent
Croatia	Croatia	Domestic						-	6 Suspected limited zo
		Wild						-	6 Suspected innited 20
	Greece	Domestic		•	-	-	-	-	5 Suspected
		Wild		-	-	-	-	-	
	Montenegro	Domestic					-	-	4 Inf./Infest. limited z
		Wild							3 Inf./Infest.
North Macedonia Romania	Domestic						-	J millymiest.	
	Wild						-	2 Present limited zone	
	Domestic				-	-	-		
	Wild				-	-		1 Present	
Serbia	Serbia	Domestic						-	_
		Wild						-	
	Turkey	Domestic						-	

SECTION I_BIS «UNDERSTANDING THE SITUATION ON RABIES»

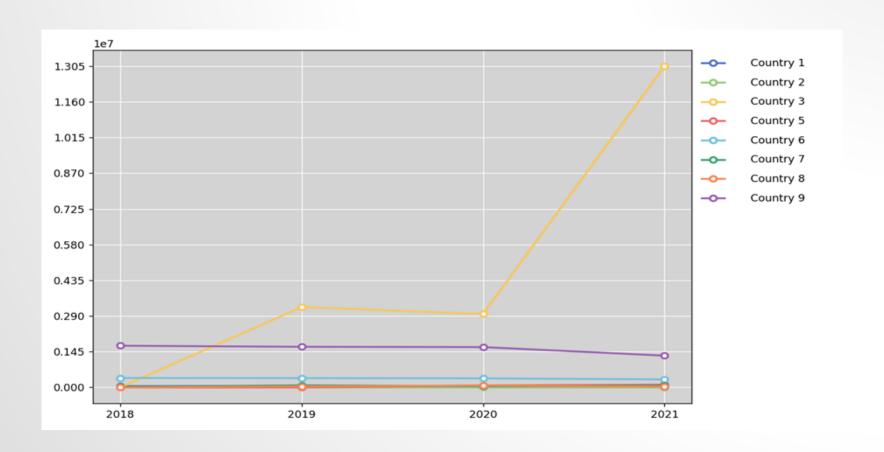
Total number of rabies case in countries of the Region per year and animals' species/categories



No cases – horses, small ruminants

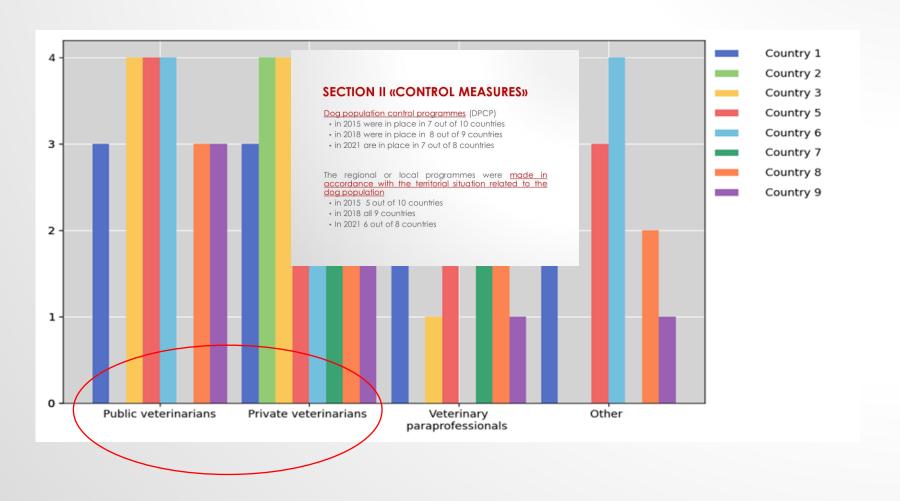
SECTION I_BIS «UNDERSTANDING THE SITUATION ON RABIES»

Animals vaccinated from 2018 to 2021



SECTION I_BIS «UNDERSTANDING THE SITUATION ON RABIES»

Contribution of different sectors to dog vaccination programmes/campaigns



Dog population control programmes (DPCP)

- in 2015 were in place in 7 out of 10 countries
- in 2018 were in place in 8 out of 9 countries
- in 2021 are in place in 7 out of 8 countries

The regional or local programmes were <u>made in</u> <u>accordance with the territorial situation related to the dog population</u>

- in 2015 5 out of 10 countries
- in 2018 all 9 countries
- In 2021 6 out of 8 countries

<u>Training program</u> for personnel responsible for stray dog management

- in 2015 was in place in 4 out of 10 countries
- in 2018 was in place in 5 out of 9 countries
- in 2021 is in place in 5 out of 8 countries

Education and/or legislation for responsible ownership

- in 2015 were implemented in 7 out of 10 countries
- in 2018 were implemented in all 9 countries
- in 2021 are declared implemented by 2 out of 8 countries

Dog identification and registration a legal obligation

- in 2015 in all 9 countries
- in 2018 in all 9 countries
- in 2021 in 8 out of 8 countries (only identification)

In 2021 registration and identification system in a centralized database is in place in all countries and transponders for animals approved under ISO standards (i.e. as in Reg. 576/2013) are applied in dog identification system.

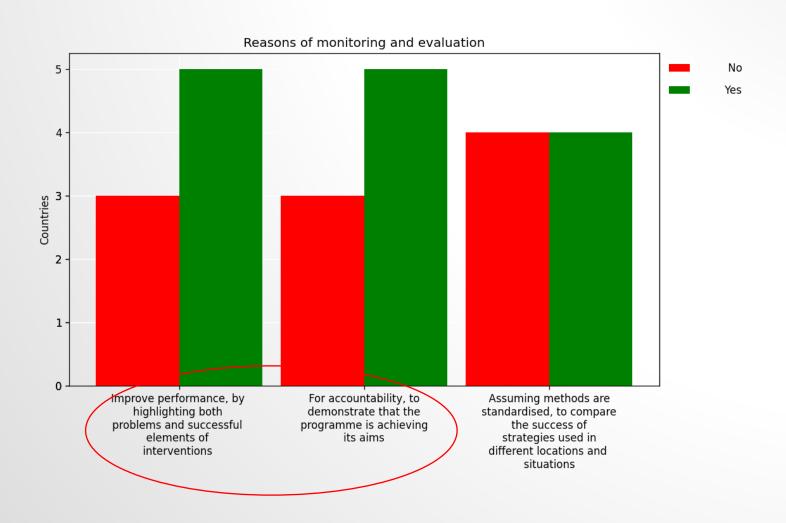
 According to your responses on Section II "Control measures", how do you estimate the current level of compliance of your country with the OIE standards 7.7

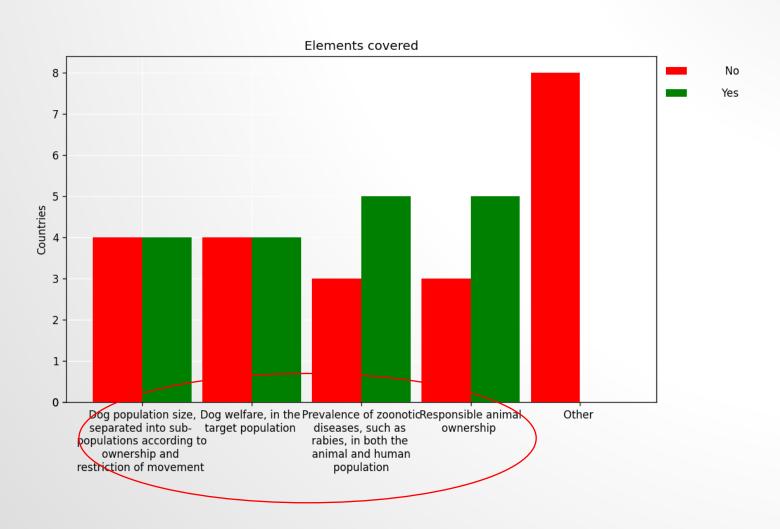
	2015	2018	2021	indicator
NC	0 out 10	0 out 9	0 out 8	→
PC	7 out 10	6 out 9	5 out 8	\rightarrow
FC	2 out 10	3 out 9	3 out 8	→

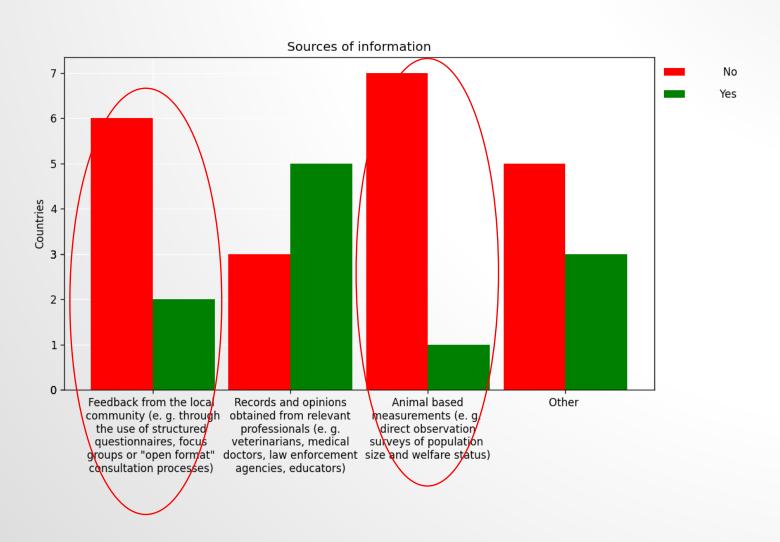
Monitoring and evaluation of DPCP is in place in 6 countries

(3 of those countries introduced monitoring and evaluation of DPCP activities since 1st self-assessment)

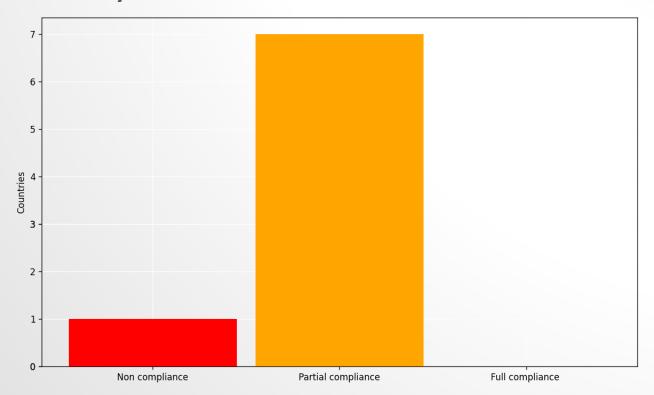
Country	Frequency
Country 1	Not defined
Country 3	Not defined
Country 5	Not defined
Country 6	Not defined
Country 7	Not defined
Country 8	Not defined







 According to your responses on Section III "Monitoring and Evaluation", how do you estimate the current level of compliance of your country with the OIE standards 7.7



SECTION IV - CONCLUSIONS

What are the main weak points of your National Control Strategy?

	Ignorance of the population
Country 1	Low pay for services
	Shortage of funds
Country 2	Some Municipalities are not in compliance with national legislation on stray dogs control No responsible ownership
Country 3	The lack of active involvement of authorities in sterilisation programs
	The lack of active involvement of NGOs
	The lack of public awareness campaigns
Country 6	Improvement of the reproduction control of the owned dogs
	Estabilisment educational programmes for dog owners at local level
	Improvement the communication with local community
	Need of amendments of the Law in the field of dog reproduction control
	Registration of dog breeders
Country 7	Need of amendments of the law dealing with registration of dog breeding facilities
Country 7	We don't have actual National Dog control strategy, The dog control system is written in the Law of animal welfare and in separate By laws such as Book of Rules
	Actually, we have to issue and adopt a National Dog Control Strategy
	Participation in the creation and maintenance of a rabies-immune or rabies-free dog population
Country 8	Promotion of responsible ownership (education and legal framework that encourages responsible ownership)
	Reducing the number of stray dogs to an acceptable level
Country 9	We don't have NCS yet

SECTION IV CONCLUSIONS

Stray dog population trend

- Increased in 0 countries
- Stable in 0 countries
- Decreased in 2 countries

6 countries did not reply



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