





MEMORANDUM OF UNDERSTANDING ON THE CONSERVATION OF MIGRATORY

CMS/Sharks/MOS2/Doc.12.1

16 January 2016

Original: English

Second Meeting of the Signatories San José, Costa Rica, 15-19 February 2016 Agenda Item 12

DRAFT FORMAT FOR NATIONAL REPORTS

(Cover note prepared by the Secretariat)

- 1. Pursuant to paragraph 15 b of the MOU, each Signatory should endeavour to provide to the Secretariat a regular national report on the implementation of this MOU and its Conservation Plan.
- 2. As requested by MOS1, the Advisory Committee has prepared a draft format for national reporting, presented as Annex 1 to this document. The format was developed based on a structure and content of the Conservation Plan and the objectives of the MOU.
- 3. The draft format was developed as a basis for an online reporting tool. This way of reporting is widely used throughout the CMS Family and has proven to be an efficient mechanism to simplify the preparation of national reports and the analysis and comparison of results. The Secretariat therefore encourages Signatories to consider online reporting as the preferred option over reporting via offline forms. The Secretariat would be able to make use of an existing development tool, used for other CMS Family Agreements, and could hence set up an online reporting tool in house.
- 4. The MOU itself is silent about the frequency of reporting. However, as it is normally the case for Agreements under CMS and as it was the practice before and during the first triennium of the CMS Sharks MOU, the Secretariat proposes that national reports should be submitted once per triennium, before each Meeting of the Signatories.
- 5. The draft format will be discussed at the First Meeting of the Advisory Committee (AC1), immediately prior to the MOS2. The recommendations of the AC will be presented in CMS/Sharks/MOS2/Doc.13.1.

Action requested:

The Meeting of the Signatories is invited to:

- a) Review and consider the draft format for national reporting, presented as Annex 1, for adoption;
- b) Note and take into account, as appropriate, the recommendations of the AC1 which will

be presented in CMS/Sharks/MOS2/Doc.13.2 immediately before the MOS2;

- c) Consider online reporting as a modus operandi for the submission of national reports;
- d) Agree on the frequency and timing of the submission of national reports.

DRAFT FORMAT FOR NATIONAL REPORTS

[When relevant, please include hyperlinks or attachments to relevant agencies, previous reports, data sets and proposed actions]

I. General information

Yea	ır - Country - "National I	Report"
Year	Country	National Report
YYYY	(Country)	National Report

Re	eport Submitted By:
Name	
Title	
Institution	
Address	
Email	
Telephone / Fax	
Website	
Date of Submission	MM.DD.YYYY

II.	Executive summary	of activities or	programmes	related to	the Sharks MOU

[Insert text]

III. General data information on sharks in your country

1. Which domestic policies and legislations are being implemented in your country in regards to shark management and conservation?

Please provide information and links:

[Insert text]

3.

2. Presence and current population trends of species in the national waters of your country:

	Section repeated for all species in Annex1]					
	☐ Basking Shark (Cetorhinus maximus)					
	Population: Population Trend: ☐ Increasing ☐ Decreasing ☐ Stable ☐ Unknown					
	This assessment is based on the following information:					
	[Insert text]					
	Additional Remarks:					
	[Insert text]					
Has y	our country identified priority fields of research and data gaps?					
	□ Yes □ No					
[If	f yes]					
a)	What areas have been prioritized?					
ŕ	What areas have been prioritized? What progress has been made on areas of priority?					
b)	-					

4. Is your government compiling relevant data, improving ecological knowledge and/or conducting baseline studies on species in Annex 1?

[Section repeated for all species in Annex1]

☐ Basking Shark ☐ Population demographics; (defined as size, dynamics, structure and abundance) ☐ Critical Seasons: ☐ Critical life stages ☐ Essential marine habitats; ☐ Distributional range: ☐ Migration corridors; ☐ Behaviour and ecology; ☐ Threats to conservation ☐ Identifying species that are most vulnerable to human activities and fisheries: and □Other [If selected: There would be a new section with the previous box name as the title for each box selected] Please describe: [For those options not selected: this part would be a separate page for each selectable option] Do you have future plans to develop data collection and research programmes? □ Yes \square No [If yes] Please describe: [If no] Which are the obstacles? ☐ Lack of financial resources; ☐ Lack of institutional capacity; ☐ Lack of data; ☐ Alternative priorities \square Other

5.	Are your scientific and	technical data publi	cly available?	
	[If yes]	□ Yes	□ No	
	Please provide links and	information		
IV	. FISHERIES			
6.	Indicate whether your reporting schemes in fis		established standardized monitoring and	
		□ Yes	□ No	
	[If yes]			
	What data are being cover	ered by these schemes	s?	
	☐ Total catch ☐ CPUE ☐ Type of fishing gear ☐ Level of bycatch ☐ Release of bycatch ☐ Size and sex of individuals caught or bycaught ☐ Other			
	Are data collected and re	ported at a species sp	pecific level?	
		□ Yes	□ No	
	[If no]			
	Do you have future plans	to develop monitoria	ng and reporting schemes?	
		□ Yes	□ No	

7. Which species are caught in the fisheries of your country? [Section repeated for all species in Annex1] ☐ Basking Shark a) Targeted in fisheries ☐ Yes \square No [If yes] **Total Catch CPUE** ☐ Unknown Trends over the previous X years ☐ Increasing ☐ Decreasing ☐ Stable ☐ Unknown This assessment is based on the following information: [Insert text] Additional Remarks: [Insert text] b) Bycaught in fisheries ☐ Yes \square No [If yes]

Total Catch

CPUE

☐ Unknown

	Trends over the previous	s X years
		 ☐ Increasing ☐ Decreasing ☐ Stable ☐ Unknown
	This assessme	ent is based on the following information:
	[Insert text]	
	Additional Ro	emarks:
	[Insert text]	
	Is the bycatch:	
		 □ Released □ Released and monitored □ Utilized □ Other
8.	Has your country insti- general:	tuted any of the following measures for species in Annex 1 or in
		 ☐ Fishing quotas ☐ Effort reductions ☐ Bycatch mitigation measures ☐ Selective fishing gear ☐ Applying spatial closures of fishing areas ☐ Applying seasonal closures of fishing areas ☐ Other restrictions
	[If selected]	
	Please describe:	
	[Insert text]	

9.	Indicate whether your country developed/established observer schemes:				
	 □ Vessel monitoring systems □ Inspections □ On-board observers □ Monitoring programmes □ Other 				
	[If selected]				
	Please describe:				
	[Insert text]				
10.	Has your country prohibited the taking of species listed in CMS Appendix I?				
	\square Yes \square No [If yes]				
	Please provide the relevant information and/or legal sources:				
	[If no]				
	a) Please describe any future planned regulations or legislation:				
	[Insert text]				
	b) Please indicate which species listed in CMS Appendix I are being taken in your country:				
	[Insert text]				
11.	Has your country engaged indigenous and local communities (ILC) in the fishery management process?				
	$\hfill \qquad \qquad \square \ \text{No}$ $[\text{If yes}]$				
	Please describe and include any relevant links or studies:				
	[Insert text]				

12.	2. Has your country developed alternative livelihoods that will complement any shark conservation or management policies?				
	[If yes]	□ Yes	□ No		
	Please describe:				
	[Insert text]				
13.	Indicate whether your coun pelagic driftnet fishing as spenvironment:	-	-	_	
		□ Yes	□ No		
14.	Indicate whether your coun Action for Sharks – NPOA	-	d or is developing a N	National Plan of	
		□ Yes	□ No		
	[If yes]				
	Please provide us with de	tails and links to	the relevant documents	:	
	[Insert text]				
	[If no]				
	Please indicate if you requ	uire support for th	ne development of an N	IPOA Sharks:	
		□ Yes	□ No		
15.	Has your country implement landed with each fin natural	_	requiring sharks to b	e stored on board and	
		□ Yes	□ No		

16. Has your country	identified sub	osidies that re	sult in the unsustainable use of sha	rks?
	□ Yes	□ No	☐ None Exist	
[If yes]				
Has your country d	eveloped plan	s to phase out	or reduce these subsidies?	
[If yes]		□ Yes	□ No	
Please describe:				
[Insert text]				
V. Habitat Conser	vation			
17. Does your country	y protect criti	cal habitats fo	or species in Annex 1?	
[If yes]		□ Yes	□ No	
Please provide detai	led informatio	n:		
[Insert text]				
VI. Public Awaren	ess and Partic	cipation		
18. Does your govern	ment improve	e public know	ledge regarding	
	☐ Thre ☐ Thre ☐ This	eats to sharks; eats to marine a Memorandum rnational conse	e in the ecosystem; and coastal habitats; a of Understanding; ervation policies regarding sharks; and	d
[If yes]				
Please describe:				
[Insert text]				

	your government eng nowledge of sharks an		ollowing organizations to i	ncrease public
	[If yes]	□ NGOs□ Academic□ Research□ Private Sector		
a)	Please indicate which websites:	organizations, includin	ng contact information and re	elevant
	[Insert text]			
b)	Please describe:			
	[Insert text]			
Pleas	e describe:			
[Inse	rt text]			
VII.	Cooperation			
		ified areas where coop and management acti	eration among States is rec vities?	quired for
	[If yes]	□ Yes	□ No	
Pleas	e describe:			
[Inse	rt text]			
21. H	as your country engag	ged with other States to	o address these areas?	
		□Yes	□No	
	[If yes]			
Pleas	e describe:			
[Inse	rt text]			

22.	Has your country as competencies in:	ssisted other States	in develo	ping institutional capacity	and/or
	☐ Shark Identification ☐ Management and Conservation techniques ☐ Habitat Protection ☐ Coordination with other stakeholders ☐ Implementation of this Memorandum of Understanding ☐ Other				
	[If selected]				
Ple	ase describe:				
[Ins	sert text]				
23.	Please provide links to	o relevant datasets ar	ıd an appı	copriate contact person:	
		Datasets		Contact Person	
	Population Estimates				
	for Each Species				
	Targeted Catch Data				
	Sighting Data				
	Bycatch				
	Managed Fisheries				
	Estimated IUU				
	Activity				
	GIS				
24.	areas of	nation about nations	ally spons	ored projects and research	in the
	Science and Research				
	C	ta Collection and			
	Analysis				
	Compliance and Enfor	rcement			
	Species Identification				
	Threat Definition and				
	Habitat Identification				
	Education and Public				
	Information Exchan Building	ge and Capacity-			

[This would be separated based on species and population specifics]