

ADDENDUM 1 TO ANNUAL REPORTS
ADDENDUM 1 AUX RAPPORTS ANNUELS
ADENDA 1 A LOS INFORMES ANUALES

This addendum contains updates to the Annual Reports of the following CPCs since the publication of **COC-301/2023**:

Cet addendum contient les mises à jour des rapports annuels des CPC suivantes depuis la publication du **COC-301/2023** :

Esta adenda contiene actualizaciones de los Informes anuales de las siguientes CPC desde la publicación de documento **COC-301/2023**:

Belize

Curacao

Guinea Republic

Japan

Trinidad & Tobago

Suriname

NATIONAL REPORT OF BELIZE – PART II

Valarie Lanza (Head Delegate)¹ | Robert Robinson (Alternate Head Delegate)²**PART II (MANAGEMENT IMPLEMENTATION)****Section 3: Implementation of ICCAT Conservation and Management Measures**

All Belize flagged fishing vessels which operate in the ICCAT Convention Area are compliant with ICCAT's Conservation and Management Measures as well as Belize's national laws and other international regulations.

The general report on compliance with all relevant measures has been submitted via the IOMS platform.

Section 4: Implementation of other ICCAT Conservation and Management Measures

Belize has taken the following measures to ensure compliance with ICCAT conservation.

1. Belize adopted a revised High Seas Fisheries Act in 2013 which allows for all conservation and management measures to be implemented through legally binding circulars. A legislative review is scheduled to take place shortly.
2. In addition to the adoption of an amended Act, we also adopted in 2014, Licensing, Sanction and Monitoring Control and Surveillance Regulations which are slated to undergo a legislative review.
3. In 2014 we also adopted a National Plan of Action to Prevent, Deter and Eliminate IUU Fishing. This document will also be included in our legislative review.
4. Belize adopted a Fleet Policy in 2014 as a measure to effectively manage our fleet's expansion. This Policy was amended in June 2018.
5. Belize launched its Fisheries Monitoring Centre in 2014 which operates under the corporate structure of the BHSFU.
6. Belize adopted its National Plan of Action for the Conservation of Sharks on the High Seas and currently working on a holistic plan to capture both high seas and domestic shark fisheries.
7. In 2015 we adopted our National Inspection Plan for our High Seas Fleet. This plan was revised in 2018.
8. In 2016, Belize adopted its National Plan of Action for Reducing Incidental Catch of Seabirds in Long Line Fisheries. This document will also be included in our legislative review.
9. In May 2016, we issued Sea Turtle Handling Guidelines to all vessel owners and operators. This was updated in 2021.
10. Belize implemented its observer program in 2014. However, this has been outsourced and is managed by Capricorn Fisheries.
11. Belize adopted an Observer Policy for the implementation of a National Observer Program.
12. Belize adopted a Licensing Policy in 2018 to further support our Licensing Regulation.
13. Belize adopted in 2021 a Quota Management Policy.

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14. Belize adopted in 2021 an Administrative Sanction and Assessment Policy.

Section 5: Difficulties encountered in the implementation and compliance with ICCAT Conservation and Management Measures

Belize has been able to ensure satisfactory compliance with majority of the significant measures adopted by the Commission despite being a small developing country. However, there are a few measures that have posed significant challenges to fully implement. This is because of several factors, including but not limited to, restrictions in human and institutional capacity. Although ICCAT provides technical support and capacity building programs to member countries to enhance their ability to implement and comply with conservation measures, Belize faces limitations in assessing these resources due to financial constraints or lack of institutional capacity.

Although the BHSFU serves as the focal point for all ICCAT-related issues, other organizations within our country also interact with ICCAT-managed species. Our efforts to comply with requirements become more challenging because these agencies are also involved. The involvement of these different agencies makes it difficult to ensure proper coordination and cooperation regarding conservation efforts which further hampers the effective implementation of ICCAT measures. This includes challenges in sharing information, aligning objectives, and coordinating actions, which ultimately undermines the overall success of compliance initiatives.

Additionally, the introduction of new and even more stringent measures such as quota restrictions, seasonal closures, inter alia, have significant economic impact on our industry particularly in balancing the economic needs of the fishing sector with conservation efforts. This makes it difficult to holistically implement these measures despite introducing domestic policies and procedures. The reporting requirement have also become even more onerous which poses many challenges due to the lack of sufficient human and institutional capacity to address all these reports.

Nonetheless, the adoption of our amended Act and subsidiary Regulations has allowed us to easily adopt and implement relevant conservation and management measures on one part. Despite our minor limitations with compliance obligations, the Belize is fully committed and invested in making certain that the relevant steps are taken to ensure compliance with all relevant and important conservation and management measures to which we are obligated.

Section 3: Compliance with reporting requirements under ICCAT conservation and management measures

ANNUAL REPORT – SECTION 3 – REPORTING SUMMARY

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
GENERAL	M:GEN01	Annual Reports	Yes	2023-09-15	Sent on 2023-09-15	
	M:GEN02	Report on implementation of reporting obligations for all ICCAT fisheries, including shark species	Yes	2023-09-15	Refer to the information provided in the previous sections of the report.	
	M:GEN03	ICCAT Compliance Reporting Table	Yes	2023-08-15	CP13 sent 2023-08-15	
	M:GEN04	Vessel Chartering - summary report	No	2023-07-31	Not applicable, Curacao did not have any chartering	
	M:GEN05	Vessel Chartering - arrangements and termination	No	2023-07-31	Not applicable, Curacao did not have any chartering	
	M:GEN06a	Transshipment reports - at sea	No	2023-09-15	Not applicable, Curaçao did not had any transshipment at sea, Curaçao vessels are only allowed to tranship in port.	
	M:GEN06b	Transshipment reports in - port	Yes	2023-09-15	CP 37 was sent on 2023-09-15	
	M:GEN07	Transshipment declarations (at sea)	No	2023-09-15	Not applicable, Curaçao did not had any transshipment at sea, Curaçao vessels are only allowed to tranship in port.	
	M:GEN08	Carrier vessels authorised to receive transshipments of tuna and tuna-like species in the Atlantic Ocean, either at-sea or in-port	Yes	2023-03-11	CP01 revised version sent on 2023-05-24	
	M:GEN09	LSPLVs which are authorised to tranship to carrier vessels in the Atlantic Ocean (and subsequent modifications)	No	2023-09-15	Not applicable, Curaçao does not have any large scale pelagic long line vessels authorized to fish or tranship.2023-09-15	
M:GEN10a	Points of contact for port entry notifications	No	2023-09-15	Not applicable, for Curaçao as port of entry because up to now no foreign vessels in any port of Curaçao landed any ICCAT species. In general landings takes place in Abidjan and Dakar. Landings in other ports in Spain is being supervised on behalf of Curaçao, by		

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
					the Secretary of Fisheries of Spain. Point of contact for Curaçao is the. Port of Willemstad, Havenmeester mr Laroche ,phone number : +59996903346	
	M:GEN10b	Contact points for receiving copies of Port Inspection reports	No	2023-09-15	Not applicable, for Curaçao as port of entry because up to now no foreign vessels in any port of Curaçao landed any ICCAT species. In general landings takes place in Abidjan and Dakar. Landings in other ports in Spain is being supervised on behalf of Curaçao, by the Secretary of Fisheries of Spain.	
	M:GEN11	List of designated ports into which foreign fishing vessels may request entry	No	2023-09-15	Not applicable for Curacao as port of entry because up to now no foreign vessels landed any ICCAT species. In general landings takes place in Abidjan and Dakar. Landings in other ports in Spain is being supervised on behalf of Curacao, by the Secretary of Fisheries of Spain.	
	M:GEN12	Advance notification period required for entry into port of foreign fishing vessels	No	2023-09-15	Not applicable, there was no port entry of foreign vessels carrying fish. Port of Willemstad is the main harbour of Curacao, Havenmeester mr Laroche ,phone number : +59996903346	
	M:GEN13	Report of Denial of Entry or Denial of Use of port	No	2023-09-15	Not applicable, there was no port entry of foreign vessels carrying fish.	
	M:GEN14	Copies of port inspection reports containing findings of potential non-compliance or apparent infringement (and others where practicable)	No	2023-09-15	Not applicable, there was no port entry of foreign vessels carrying ICCAT species reported in the port of Willemstad.	
	M:GEN15	Action taken following port inspection if apparent infringement is found	No	2023-09-15	Not applicable, there was no port entry of foreign vessels carrying ICCAT species. No findings of potential non-compliance	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
					or infringement was reported.	
	M:GEN16	Notification of results of investigation of apparent infringements following port inspection	No	2023-09-15	Not applicable, there was no port entry of foreign vessels carrying fish, no findings of non-compliant or infringements was reported..	
	M:GEN17	Information of bilateral or multilateral agreements/arrangements that allow for an inspector exchange program designed to promote cooperation	Yes	2023-09-15	For the Curaçao Purse Seiners that fish in the high seas, Curaçao has two companies inspecting the landings of ICCAT species in the ports of Dakar(CEMI) and Abidjan (SGS).	
	M:GEN18	Access agreements and changes	No	2023-09-15	Not applicable, no foreign vessels requested permission to fish our waters for species managed by ICCAT.	
	M:GEN19	Summary of activities carried out pursuant to access agreements, including all catches	No	2023-09-15	Not applicable, Curaçao did not had any access agreements regarding foreign-flagged vessels to fish ICCAT species in Curaçao waters	
	M:GEN20	List of vessels of 20 metres LOA or greater	Yes		CP1 revised version was sent on 2023-05-24	
	M:GEN21	Report on Review of Internal Actions	Yes	2023-09-15	LSFVs or “large scale fishing vessels” prior to receive an International fishing license by Curacao has to fill a application form informing previous flags and acknowledging that there was no IUU with the vessel. Curacao will verify the information referencing paragraph 5 from ICCAT regulation 21-14 and National Decree PB 109	
	M:GEN23	Techniques used to manage sport and recreational fisheries	Yes	2023-09-15	The decree hereto is currently being formulated. According to the Marlin tournament rules, tag and release is mandatory except for species larger than 227 kilos. Reference is made to www.Curaçaoyachtclub.com/main/schedules/	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN24	Vessels involved in IUU Fishing	No	2023-09-15	Not applicable, Curaçao had not vessels that was involved in IUU fishing	
	M:GEN25	Comments on IUU allegations	No	2023-09-15	Not applicable, Curaçao had not vessels that was involved in IUU fishing	
	M:GEN26	Trade measures; submission of import and landing data	No	2023-09-15	Not applicable, Curaçao has no import data to report, only landings that was reported in the harbours of Dakar and Abidjan	
	M:GEN27	Data on non-compliance	No	2023-09-15	Not applicable, Curaçao did not had any non-compliance incidents	
	M:GEN28	Findings of investigations in relation to allegations of non-compliance	No	2023-09-15	Not applicable, Curaçao did not had any non-compliance incidents	
	M:GEN29	Vessels sightings	No	2023-09-15	Not applicable, Curaçao has not encounter any vessel sightings situations	
	M:GEN30	Actions taken with regard to reports of vessel sightings	No	2023-09-15	Not applicable, there was no vessel sightings situations	
	M:GEN31	National authority responsible for at-sea inspection and other supporting maritime agencies as may be appropriate and/or National authority responsible for the bluefin tuna trap and farming activities	Yes	2023-09-15	At Sea inspection in the high seas could take place according to the recommendations of ICCAT. The national Coast Guard is responsible for inspection at sea in the EEZ and territorial waters of Curaçao. In the harbor, the harbor inspection authority is in charge for several types of inspections. Besides the Coast Guard, Customs and the Fishery Monitoring Centre of Curaçao (FMC) is responsible for all landings of fish	
	M:GEN32	Designated point(s) of contact (POC) within that authority with responsibility for program implementation	No	2023-09-15	Not applicable, Curaçao did not participate in the pilot project for voluntary exchange of inspection personnel. Curaçao vessels are not authorized to get engage in Bluefin tuna fishing.	
	M:GEN33	Reporting on any activities carried out under the pilot program for exchange of inspection personnel	No	2023-09-15	Not applicable, Curaçao did not participate in the pilot project for voluntary exchange of inspection personnel. Curaçao vessels are not authorized to get	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
					engage in Bluefin tuna fishing.	
	M:GEN34	Request for removal of vessel from final IUU vessel list	No	2023-09-15	Not applicable , Curaçao did not had to remove any vessel from IUU vessel list.	
	M:GEN35	Emergency Action Plan (EAP) for observer recovery	Yes	2023-09-15	2023-09-15	
	M:GEN36	Reports on observer incidents triggering provisions of the EAP, including any corrective action taken	No	2023-09-15	Not applicable Curaçao did not have any incidents involving observers.	
	M:GEN37	Report of lost fishing gear retrieved	No	2023-09-15	Not applicable, no lost fishing gear was reported.	
	M:GEN38	Report of lost fishing gear not retrieved	Yes	2023-09-15	Where required, purse seine fishing nets are unloaded in port for repairs or disposal. There have not been reports of fishing gear lost at sea in 2021 and up to 2023.	
	M:GEN39	Points of contact to facilitate cooperation on vessel sighting (optional)	Yes	2023-09-15	Point of contacts in Curaçao are the operators of the Fishery Monitoring Centre Mr. Suarez, Mr. Frans, Mr. Ramos together with the Chairman of Fisheries Commission Mr Ramon Chong and the Secretary of Fisheries Mr. Mambi.	
	M:GEN40	Supply Declarations	No	2023-09-15	Not applicable, there was no supply activities by Curacao vessels.	
	M:GEN41	Report on actions taken against nationals involved in IUU activities	No	2023-09-15	Not applicable, no IUU activities was reported.	
BLUEFIN TUNA	M:BFT01	Bluefin tuna farming facilities	No	2023-09-15	Not applicable, Curaçao does not have any farming facilities for Bluefin Tuna	
	M:BFT02	Bluefin tuna farming reports	No	2023-09-15	Not applicable, Curaçao does not have any farming facilities for Bluefin Tuna	
	M:BFT03	Carry over of caged fish declaration	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin tuna fishing.	
	M:BFT04	Bluefin tuna caging report	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT05	Bluefin tuna traps	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT07	Fishing, inspection and capacity plans	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT08	Farming capacity plan	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT09	Modifications to fishing plans	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT10	Information on regulations and other related documents adopted for implementation of Rec. 22-08	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT11	Bluefin tuna catches 2022	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT12	Bluefin tuna catching vessels	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT13	Bluefin tuna other vessels	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT14	Joint Fishing Operations	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT15	VMS messages	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT16	Joint Inspection Scheme plans	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT17	List of inspection vessels	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT18	List of inspectors [and agencies]	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT19	Copies of inspection reports from JIS	No	2023-09-15	Not applicable, Curaçao vessels are not authorized	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
					to engage in Bluefin Tuna fishing.	
	M:BFT20	Bluefin tuna transshipment ports	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT21	Bluefin tuna landing ports	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT22	Bluefin tuna bi-weekly catch reports (including traps)	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT23	Bluefin tuna monthly catch reports	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT24	Dates when entire quota of bluefin tuna has been utilized	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT25	Report on steps taken to encourage tag and release of all fish less than 30 kg/115 cm	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT27	BCD Annual Report	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT28	Validation seals and signatures for BCDs	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT29	BCD Contact points	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT30	BCD legislation	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT31	BCD tagging summary, sample tag	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT32	Vessels not included as BFT fishing vessels but known or presumed to have fished E-BFT	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT33	Data needed for registration in eBCD system	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT34	Random controls	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
	M:BFT35	National authority and points of contact responsible for the processing vessel participating in the REM pilot project	No	2023-09-15	Not applicable, Curaçao vessels are not authorized to engage in Bluefin Tuna fishing.	
TROPICAL SPECIES	M:TRO01	List of BET/YFT/SKJ vessels and subsequent changes	Yes	2023-09-15	CP01 revised version was sent on 2023-05-24	
	M:TRO02	List of authorized vessels which fished bigeye and/or yellowfin and/or skipjack tunas in previous year	Yes	2023-07-31	ST01 was sent on 2023-07-31	
	M:TRO03	Reports on investigation of IUU activity by BET/YFT/SKJ vessels	No	2023-09-15	Not applicable, Curaçao did not have any IUU investigation concerning BET/YFT/SKJ vessels	
	M:TRO06	Data from ICCAT statistical document programs	No	2023-09-15	Not applicable, Curaçao has no record of imported BET	
	M:TRO07	Validation seals and signatures for SDPs	No	2023-09-15	Not applicable, no change occurred for SDP's	
	M:TRO09	Quarterly catches of Tropical tuna	Yes	2023-07-31	CP50 was sent on 2023-07-31	
	M:TRO10	Steps taken to minimise ecological impacts of FADs (include in FAD management plan - see also requirement S25)	Yes	2023-01-01	Sent revised version 1st of January 2023 In addition, Curaçao has implemented a Code of Good Practices that include provisions for the design and handling of FADs, with information recorded on a dedicated observer form and conformity evaluated by a service provider.	
	M:TRO11	Tropical Tuna Fishing/Capacity plans /Declarations	Yes	2023-01-31	CP48 was sent on 2023-01-31	
	M:TRO13	Monthly catches of tropical tuna (BET; SKJ; YFT)	Yes	2023-07-31	CP50 was sent on 2023-07-31	
	M:TRO14	Weekly catches of bigeye tuna	No	2023-09-15	Not applicable Curaçao 80% of big eye tuna quota was not reached to fill this form.	
	M:TRO15	Dates when entire catch limit of bigeye tuna has been utilized	No	2023-09-15	Not applicable because the quota was not reached in 2023.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:TRO17	Maximum on board by-catch limit for tropical tunas	Yes	2023-09-15	Tropical tuna bycatch is rare. Most of the catch commercialized in the ports of landing	
	M:TRO18	Measure taken to ensure compliance with M:TRO17	Yes	2023-09-15	Curaçao performs 100 % monitoring and control. There are observers onboard and Digital Observers when there is no observers on board, Curaçao receives electronic Logbooks samplings through the Halios Catch Management System, real time online , inspection is taken place into port by two inspection companies. Curaçao is working on a plan for to fortify the MCS measures with regard to minimize by-catch	
SWORDFISH	M:SWO01	Data from ICCAT statistical document programs	No	2023-09-15	Not applicable because Curaçao does not import swordfish.	
	M:SWO02	Validation seals and signatures for SDPs	No	2023-09-15	Not applicable because Curaçao does not import or export swordfish	
	M:SWO03	List of vessels targetting MED-SWO	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO04	List of sport/recreational vessels authorized to catch Med-SWO	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO05	List of special fishing permits for harpoons or longline for highly-migratory pelagic stocks in the Mediterranean for the previous year	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO06	Report on implementation of Med-SWO closure	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO07	Development or fishing/management plan for North swordfish	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO10	List of authorised ports for MED-SWO	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:SWO11	Quarterly reports of MED-SWO catches	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO12	Summary of implementation of tagging programme	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO13	List of inspection vessels	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO14	List of inspectors [and agencies]	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO15	Specific authorisation for vessels 20m+ LOA for N. SWO	Yes	2023-09-15	Curaçao does not have Authorized vessels fishing Swordfish. But Curaçao has a limit for by catch on swordfish. Complied with rec 16-04 – CIRCULAR	
	M:SWO16	Specific authorisation for vessels 20m+ LOA for S. SWO	Yes	2023-09-15	Curaçao does not have Authorized vessels fishing Swordfish. But Curaçao has a limit for by catch on swordfish. Complied with rec 16-04 – CIRCULAR	
	M:SWO17	Maximum onboard by-catch limit of N. SWO	Yes	2023-09-15	Curaçao came to an agreement with the vessels on 10 tons maximum of by catch.	
	M:SWO18	Maximum onboard by-catch limit of S. SWO	Yes	2023-09-15	Curaçao came to an agreement with the vessels on 10 tons maximum of by catch.	
	M:SWO19	Copies of inspection reports from JIS	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
	M:SWO20	Fishing plan for Mediterranean swordfish	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean	
ALBACORE	M:ALB03	List of Vessels authorised to fish for Mediterranean albacore	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean.	
	M:ALB04	Specific authorisation for vessels 20m+ LOA for North Atlantic albacore	Yes	2023-09-15	CP01 revised version was sent on 2023-05-24	
	M:ALB05	Specific authorisation for vessels 20m+ LOA	Yes	2023-09-15	CP01 revised version was sent on 2023-05-24	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		for South Atlantic albacore				
	M:ALB06	Maximum onboard by-catch limit of N. ALB	Yes	2023-09-15	Res. 16-06 Limit by catch on N-Alb Curaçao agreed with the vessels on 200 ton limit.	
	M:ALB07	Maximum onboard by-catch limit of S. ALB	Yes	2023-09-15	Res. 16-06 Limit by catch on S-Alb Curaçao agreed with the vessels on 50 ton limit.	
	M:ALB08	List of sport/recreational vessels authorized to catch Med-ALB	No	2023-09-15	Not applicable Curaçao does not have vessels fishing in the Mediterranean.	
BILLFISHES	M:BIL01	Report on the implementation of 19-05 and 16-11	Yes	2023-09-15	Bill fish checksheet sent on 2023-09-15	
	M:BIL04	Claim to exemption to release live BUM/WHM/SPF and measures taken to limit application of this exemption to such fisheries	Yes	2023-09-15	There is no exemption in place. All live billfish is released from deck while only dead billfish is retained.	
	M:BIL05	Results of trials on electronic monitoring for BIL	Yes	2023-09-15	All purse seine vessels have EMS onboard with data processed by a service provider (Digital Observer Services), where required. Data are reported through Form ST09	
SHARKS	M:SHK05	Details of implementation of and compliance with shark conservation and management measures	Yes	2023-09-15	Shark Check Sheet was sent on 2023-09-15	
	M:SHK08	Monthly landings of North Atlantic and South Atlantic shortfin mako	No		Curacao vessels are not allowed to target sharks .	
OTHER SPECIES / BY CATCH	M:BYC01	Report on implementation of Rec. 10-09, Paras 1, 2 and 7, as amended by Rec. 13-11/ Report on implementation of Rec. 22-12, Paras 1, 2, 4, 5 and 8 and relevant actions taken to implement the FAO guidelines	Yes	2023-09-15	Our observers are trained by AZTI to apply best practices on sensitive species and other marine mammals in fishery operations. In case of any abnormality the observers will report to us to start an investigation	
	M:BYC02	Report on implementation of seabird mitigation	No		Not applicable Curaçao does not have fisheries that report incidental catches of	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		measures and NPOA for seabirds			seabirds nor a NPOA for seabirds.	
	M:BYC03	Report on steps taken to mitigate by-catch & reduce discards and any relevant research in this field	Yes	2023-09-15	Our observers are trained by AZTI to apply best practices on sensitive species and other marine mammals in fishery operations. In case of any abnormality the observers will report to us to start an investigation	
MISCELLA NEOUS	M:SDP01	Description of pilot electronic statistical document systems	No		Not applicable, Curaçao has an Electronic Reporting System not a pilot statistical document system	
	M:MIX01	Information and clarification regarding objections to ICCAT Recs	No		Not applicable, Curaçao has no objections regarding ICCAT Recs.	

**ANNUAL REPORT OF GUINÉE REP.
RAPPORT ANNUEL DE GUINÉE REP.
INFORME ANUAL DE REPÚBLICA DE GUINEA**

SUMMARY

RÉSUMÉ

RESUMEN

Part I (Information on Fisheries, Research and Statistics)

Section 1: Annual fisheries information

Section 2: Research and statistics

ANNEX 1 TO PART I OF ANNUAL REPORT (SCIENTIFIC REPORT)

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:GEN01	Annual Reports (Scientific)	Yes		cf. chapitre 5	
S:GEN02	Task 1 Fleet characteristics (T1FC)	Yes	2023-07-31	cf. chapitre 5	
S:GEN03	Task 1 Nominal catch estimations (T1NC)	Yes	2023-07-31	cf. chapitre 5	
S:GEN04	Task 2 Catch and effort (T2CE)	Yes	2023-07-31	cf. chapitre 5	
S:GEN05	Task 2 Size samples (T2SZ)	Yes		cf. chapitre 5	
S:GEN06	Task 2 Catch-at-size estimations (T2CS)	Yes		L'estimation des prises par taille par les scientifiques n'a pas été faite en mer, ni au port pour des raisons techniques et financières.	
S:GEN07	Scientific tagging surveys (inventories)	Yes		La Guinée n'a pas participé aux programmes de marquage des thonidés	
S:GEN08	Conventional Tagging declaration (releases/recoveries)	Yes		La Guinée n'a pas participé aux programmes de marquage des thonidés	
S:GEN09	Electronic Tagging declaration (releases/recoveries)	Yes		La Guinée n'a pas participé aux programmes de marquage des thonidés	
S:GEN10	Task 3 Domestic observer program data	Yes		Formulaire partiellement compris.	
S:GEN11	Information on implementation of Rec. 16-14	Yes		Formulaire partiellement compris.	
S:GEN12	Information and data on pelagic Sargassum	Yes		Formulaire incompris.	
S:GEN13	Specific information for the fishing vessels that were authorized to carry out pelagic longline fisheries and harpoons in	Yes		Pêcherie inexistante	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
	the Mediterranean during the preceding year				
S:BFT02	Procedures and results from stereoscopic cameras OR alternative methodology for estimating size of bluefin tuna	Yes		Pêcherie inexistante	
S:BFT03	Task 2 Size samples from stereoscopic cameras resulting from S:BFT02	Yes		Pêcherie inexistante	
S:BFT04	Task 3 Domestic observer program data (BFT)	Yes		Pêcherie inexistante	
S:BFT05	Details of research programs on W-BFT	Yes		Programme inexistant	
S:BFT06	Updates to abundance indices and other fishery indicators	Yes		Pêcherie inexistante	
S:BFT07	Information resulting from GBYP related research including new information resulting from enhanced biological sampling activities	Yes		Programme inexistant	
S:BFT09	Report on the scientific activities conducted by vessels operating in the context of a scientific project of a research institute integrated in a scientific research program	Yes		Programme inexistant	
S:TRO02	Management plans for the use of fish aggregating devices (including steps to minimise ecological impact)	Yes		cf. chapitre 5	
S:TRO03	Task 3 FAD information (tropicals) (month, 1x1 squares, FAD type, etc)	Yes		cf. chapitre 5	
S:TRO04	Task 3 Support vessels data on tropical fisheries (BB/PS)	Yes		cf. chapitre 5	
S:TRO05	Task 3 Domestic observer program data (tropicals)	Yes		Formulaire partiellement compris	
S:TRO10	Information on electronic monitoring systems (EMS)	Yes		Formulaire partiellement compris	
S:TRO06	Task 3 Port Sampling Program data (tropicals)	Yes		cf. chapitre 5	
S:TRO07	Historical FAD set data as required by the SCRS (Task 2 catch & effort)	Yes		cf. chapitre 5	
S:ALB01	Age at maturity	Yes		cf. chapitre 5	
S:ALB02	Habitat	Yes		cf. chapitre 5	
S:ALB03	Impact of longline fisheries in terms of catch composition	Yes		cf. chapitre 5	
S:ALB04	CPUE series	Yes		cf. chapitre 5	
S:ALB05	Monthly estimation of spawner and recruit proportion in the catches	Yes		cf. chapitre 5	
S:BIL03	Statistical methodology used to estimate dead and live discards of marlins / roundscale spearfish	Yes		Méthodologie statistique inexistante	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:BIL04	Information about their data collection program for artisanal and/or small-scale fisheries	Yes		Programme inexistant	
S:BIL05	Results of trials on electronic monitoring for BIL	Yes		Inexistence des essais	
S:SHK01	Plan for improving data collection for sharks on a species specific level	Yes		En cours d'élaboration	
S:SHK02	Results of research and biological sampling on shortfin mako	Yes		Programme inexistant	
S:SHK03	Information on blue shark	Yes		Programme inexistant	
S:SHK04	The amount of North Atlantic shortfin mako caught and retained on board as well as dead discards and live releases and statistical methodology used to calculate such discards/releases	Yes		Programme inexistant	
S:SHK05	Statistical methodology used to estimate dead discards and live releases	Yes		Réalisée en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	
S:SHK06	Information on artisanal/small-scale fisheries data collection programs	Yes		Réalisée en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	
S:BYC01	Provision of existing identification guides for sharks, seabirds and turtles and marine mammals caught in the Convention area	Yes		Réalisé en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	
S:BYC02	Information on interactions of its fleet with sea turtles in ICCAT fisheries by gear type	Yes		Réalisé en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	
S:BYC03	CPCs shall record data on seabird incidental catch by species through scientific observers in accordance with the Recommendation 10-10 and report these data annually	Yes		Réalisé en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	
S:BYC04	Notification of measures taken on the collection of by-catch and discard data in artisanal fisheries through alternative means	Yes		Réalisé en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	
S:BYC05	CPCs shall report on steps taken to mitigate by-catch and reduce discards, and on any relevant research	Yes		Réalisé en partie (15 guides d'identification des oiseaux et 15 guides d'identification des tortues répartis aux observateurs)	

Part II (Management implementation)

Section 3: Compliance with reporting requirements under ICCAT conservation and management measures

ANNUAL REPORT – SECTION 3 – REPORTING SUMMARY

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
GENERAL	M:GEN01	Annual Reports	Yes			
	M:GEN02	Report on implementation of reporting obligations for all ICCAT fisheries, including shark species	Yes			
	M:GEN03	ICCAT Compliance Reporting Table	Yes			
	M:GEN04	Vessel Chartering - summary report	Yes			
	M:GEN05	Vessel Chartering - arrangements and termination	Yes			
	M:GEN06a	Transhipment reports - at sea	Yes			
	M:GEN06b	Transhipment reports in - port	Yes			
	M:GEN07	Transhipment declarations (at sea)	Yes			
	M:GEN08	Carrier vessels authorised to receive transhipments of tuna and tuna-like species in the Atlantic Ocean, either at-sea or in-port	Yes			
	M:GEN09	LSPLVs which are authorised to tranship to carrier vessels in the Atlantic Ocean (and subsequent modifications)	Yes			
	M:GEN10a	Points of contact for port entry notifications	Yes			
	M:GEN10b	Contact points for receiving copies of Port Inspection reports	Yes			
M:GEN11	List of designated ports into which foreign fishing vessels may request entry	Yes				
M:GEN12	Advance notification period required for entry into port of	Yes				

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		foreign fishing vessels				
	M:GEN13	Report of Denial of Entry or Denial of Use of port	Yes			
	M:GEN14	Copies of port inspection reports containing findings of potential non-compliance or apparent infringement (and others where practicable)	Yes			
	M:GEN15	Action taken following port inspection if apparent infringement is found	Yes			
	M:GEN16	Notification of results of investigation of apparent infringements following port inspection	Yes			
	M:GEN17	Information of bilateral or multilateral agreements/arrangements that allow for an inspector exchange program designed to promote cooperation	Yes			
	M:GEN18	Access agreements and changes	Yes			
	M:GEN19	Summary of activities carried out pursuant to access agreements, including all catches	Yes			
	M:GEN20	List of vessels of 20 metres LOA or greater	Yes			
	M:GEN21	Report on Review of Internal Actions	Yes			
	M:GEN23	Techniques used to manage sport and recreational fisheries	Yes			
	M:GEN24	Vessels involved in IUU Fishing	Yes			
	M:GEN25	Comments on IUU allegations	Yes			
	M:GEN26	Trade measures; submission of import and landing data	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN27	Data on non-compliance	Yes			
	M:GEN28	Findings of investigations in relation to allegations of non-compliance	Yes			
	M:GEN29	Vessels sightings	Yes			
	M:GEN30	Actions taken with regard to reports of vessel sightings	Yes			
	M:GEN31	National authority responsible for at-sea inspection and other supporting maritime agencies as may be appropriate and/or National authority responsible for the bluefin tuna trap and farming activities	Yes			
	M:GEN32	Designated point(s) of contact (POC) within that authority with responsibility for program implementation	Yes			
	M:GEN33	Reporting on any activities carried out under the pilot program for exchange of inspection personnel	Yes			
	M:GEN34	Request for removal of vessel from final IUU vessel list	Yes			
	M:GEN35	Emergency Action Plan (EAP) for observer recovery	Yes			
	M:GEN36	Reports on observer incidents triggering provisions of the EAP, including any corrective action taken	Yes			
	M:GEN37	Report of lost fishing gear retrieved	Yes			
	M:GEN38	Report of lost fishing gear not retrieved	Yes			
	M:GEN39	Points of contact to facilitate cooperation on vessel sighting (optional)	Yes			
	M:GEN40	Supply Declarations	Yes			
	M:GEN41	Report on actions taken against	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		nationals involved in IUU activities				
BLUEFIN TUNA	M:BFT01	Bluefin tuna farming facilities	Yes			
	M:BFT02	Bluefin tuna farming reports	Yes			
	M:BFT03	Carry over of caged fish declaration	Yes			
	M:BFT04	Bluefin tuna caging report	Yes			
	M:BFT05	Bluefin tuna traps	Yes			
	M:BFT07	Fishing, inspection and capacity plans	Yes			
	M:BFT08	Farming capacity plan	Yes			
	M:BFT09	Modifications to fishing plans	Yes			
	M:BFT10	Information on regulations and other related documents adopted for implementation of Rec. 22-08	Yes			
	M:BFT11	Bluefin tuna catches 2022	Yes			
	M:BFT12	Bluefin tuna catching vessels	Yes			
	M:BFT13	Bluefin tuna other vessels	Yes			
	M:BFT14	Joint Fishing Operations	Yes			
	M:BFT15	VMS messages	Yes			
	M:BFT16	Joint Inspection Scheme plans	Yes			
	M:BFT17	List of inspection vessels	Yes			
	M:BFT18	List of inspectors [and agencies]	Yes			
	M:BFT19	Copies of inspection reports from JIS	Yes			
	M:BFT20	Bluefin tuna transshipment ports	Yes			
	M:BFT21	Bluefin tuna landing ports	Yes			
	M:BFT22	Bluefin tuna bi-weekly catch reports (including traps)	Yes			
	M:BFT23	Bluefin tuna monthly catch reports	Yes			
	M:BFT24	Dates when entire quota of bluefin tuna has been utilized	Yes			
	M:BFT25	Report on steps taken to encourage tag and release of all fish less than 30 kg/115 cm	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT27	BCD Annual Report	Yes			
	M:BFT28	Validation seals and signatures for BCDs	Yes			
	M:BFT29	BCD Contact points	Yes			
	M:BFT30	BCD legislation	Yes			
	M:BFT31	BCD tagging summary, sample tag	Yes			
	M:BFT32	Vessels not included as BFT fishing vessels but known or presumed to have fished E-BFT	Yes			
	M:BFT33	Data needed for registration in eBCD system	Yes			
	M:BFT34	Random controls	Yes			
	M:BFT35	National authority and points of contact responsible for the processing vessel participating in the REM pilot project	Yes			
TROPICAL SPECIES	M:TRO01	List of BET/YFT/SKJ vessels and subsequent changes	Yes			
	M:TRO02	List of authorized vessels which fished bigeye and/or yellowfin and/or skipjack tunas in previous year	Yes			
	M:TRO03	Reports on investigation of IUU activity by BET/YFT/SKJ vessels	Yes			
	M:TRO06	Data from ICCAT statistical document programs	Yes			
	M:TRO07	Validation seals and signatures for SDPs	Yes			
	M:TRO09	Quarterly catches of Tropical tuna	Yes			
	M:TRO10	Steps taken to minimalise ecological impacts of FADs (include in FAD management plan - see also requirement S25)	Yes			
	M:TRO11	Tropical Tuna Fishing/Capacity plans /Declarations	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:TRO13	Monthly catches of tropical tuna (BET; SKJ; YFT)	Yes			
	M:TRO14	Weekly catches of bigeye tuna	Yes			
	M:TRO15	Dates when entire catch limit of bigeye tuna has been utilized	Yes			
	M:TRO17	Maximum on board by-catch limit for tropical tunas	Yes			
	M:TRO18	Measure taken to ensure compliance with M:TRO17	Yes			
SWORDFISH	M:SWO01	Data from ICCAT statistical document programs	Yes			
	M:SWO02	Validation seals and signatures for SDPs	Yes			
	M:SWO03	List of vessels targetting MED-SWO	Yes			
	M:SWO04	List of sport/recreational vessels authorized to catch Med-SWO	Yes			
	M:SWO05	List of special fishing permits for harpoons or longline for highly-migratory pelagic stocks in the Mediterranean for the previous year	Yes			
	M:SWO06	Report on implementation of Med-SWO closure	Yes			
	M:SWO07	Development or fishing/management plan for North swordfish	Yes			
	M:SWO10	List of authorised ports for MED-SWO	Yes			
	M:SWO11	Quarterly reports of MED-SWO catches	Yes			
	M:SWO12	Summary of implementation of tagging programme	Yes			
	M:SWO13	List of inspection vessels	Yes			
	M:SWO14	List of inspectors [and agencies]	Yes			
	M:SWO15	Specific authorisation for vessels 20m+ LOA for N. SWO	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:SWO16	Specific authorisation for vessels 20m+ LOA for S. SWO	Yes			
	M:SWO17	Maximum onboard by-catch limit of N. SWO	Yes			
	M:SWO18	Maximum onboard by-catch limit of S. SWO	Yes			
	M:SWO19	Copies of inspection reports from JIS	Yes			
	M:SWO20	Fishing plan for Mediterranean swordfish	Yes			
ALBACORE	M:ALB03	List of Vessels authorised to fish for Mediterranean albacore	Yes			
	M:ALB04	Specific authorisation for vessels 20m+ LOA for North Atlantic albacore	Yes			
	M:ALB05	Specific authorisation for vessels 20m+ LOA for South Atlantic albacore	Yes			
	M:ALB06	Maximum onboard by-catch limit of N. ALB	Yes			
	M:ALB07	Maximum onboard by-catch limit of S. ALB	Yes			
	M:ALB08	List of sport/recreational vessels authorized to catch Med-ALB	Yes			
BILLFISHES	M:BIL01	Report on the implementation of 19-05 and 16-11	Yes			
	M:BIL04	Claim to exemption to release live BUM/WHM/SPF and measures taken to limit application of this exemption to such fisheries	Yes			
	M:BIL05	Results of trials on electronic monitoring for BIL	Yes			
SHARKS	M:SHK05	Details of implementation of and compliance with shark conservation	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		and management measures				
	M:SHK08	Monthly landings of North Atlantic and South Atlantic shortfin mako	Yes			
OTHER SPECIES / BY CATCH	M:BYC01	Report on implementation of Rec. 10-09, Paras 1, 2 and 7, as amended by Rec. 13-11/ Report on implementation of Rec. 22-12, Paras 1, 2, 4, 5 and 8 and relevant actions taken to implement the FAO guidelines	Yes			
	M:BYC02	Report on implementation of seabird mitigation measures and NPOA for seabirds	Yes			
	M:BYC03	Report on steps taken to mitigate by-catch & reduce discards and any relevant research in this field	Yes			
MISCELLANEOUS	M:SDP01	Description of pilot electronic statistical document systems	Yes			
	M:MIX01	Information and clarification regarding objections to ICCAT Recs	Yes			

Section 4: Implementation of other ICCAT Conservation and Management Measure

Section 5: Difficulties encountered in implementation of and compliance with ICCAT conservation and management measures

**ANNUAL REPORT OF JAPAN
RAPPORT ANNUEL DE JAPAN
INFORME ANUAL DE JAPÓN**

SUMMARY

RÉSUMÉ

RESUMEN

Part I (Information on Fisheries, Research and Statistics)

Section 1: Annual fisheries information

Section 2: Research and statistics

ANNEX 1 TO PART I OF ANNUAL REPORT (SCIENTIFIC REPORT)

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:GEN01	Annual Reports (Scientific)	Yes	2023-09-15	2023-09-15 Submitted	
S:GEN02	Task 1 Fleet characteristics (T1FC)	Yes	2023-03-01	2023-07-28 Submitted	2023-07-28
S:GEN03	Task 1 Nominal catch estimations (T1NC)	Yes	2023-03-01	2023-07-28 Submitted	2023-07-28
S:GEN04	Task 2 Catch and effort (T2CE)	Yes	2023-03-01	2023-07-28 Submitted	2023-07-28
S:GEN05	Task 2 Size samples (T2SZ)	Yes	2023-03-01	2023-07-28 Submitted	2023-07-28
S:GEN06	Task 2 Catch-at-size estimations (T2CS)	Yes	2023-03-01	2023-07-28 Submitted	2023-07-28
S:GEN07	Scientific tagging surveys (inventories)	No		N/A Japan has no tagging data related to sharks, tuna and tuna like species.	
S:GEN08	Conventional Tagging declaration (releases/recoveries)	No		N/A Japan has no tagging data related to sharks, tuna and tuna like species.	
S:GEN09	Electronic Tagging declaration (releases/recoveries)	No		N/A Japan has no tagging data related to sharks, tuna and tuna like species.	
S:GEN10	Task 3 Domestic observer program data	Yes	2023-07-31	2023-07-31 Submitted	
S:GEN11	Information on implementation of Rec. 16-14	Yes	2023-07-31	Submitted 2023-07-31	
S:GEN12	Information and data on pelagic Sargassum	No		N/A Japan has no available information	
S:GEN13	Specific information for the fishing vessels that were authorized to carry out pelagic longline fisheries and harpoons in the Mediterranean during the preceding year	No		N/A No Japanese pelagic longline vessel operates in the Mediterranean from 2010	
S:BFT02	Procedures and results from stereoscopic cameras OR	No		N/A Japan does not operate any BFT farming	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
	alternative methodology for estimating size of bluefin tuna			facilities in Atlantic oceans.	
S:BFT03	Task 2 Size samples from stereoscopic cameras resulting from S:BFT02	No		N/A. Japan does not operate any BFT farming facilities in the Convention area.	
S:BFT04	Task 3 Domestic observer program data (BFT)	No		N/A See above	
S:BFT05	Details of research programs on W-BFT	No		N/A Japan does not operate any BFT farming facilities in the Convention area	
S:BFT06	Updates to abundance indices and other fishery indicators	No		N/A. Japan does not update each indicators this year.	
S:BFT07	Information resulting from GBYP related research including new information resulting from enhanced biological sampling activities	Yes		Japan collaborates on the GBYP biological sampling program. Results are available in the GBYP report.	
S:BFT09	Report on the scientific activities conducted by vessels operating in the context of a scientific project of a research institute integrated in a scientific research program	No		N/A. Japan does not conduct the scientific activities by vessels operating in the context of a scientific project.	
S:TRO02	Management plans for the use of fish aggregating devices (including steps to minimise ecological impact)	No		N/A. Japan does not operate FAD fisheries.	
S:TRO03	Task 3 FAD information (tropicals) (month, 1x1 squares, FAD type, etc)	No		N/A. Japan does not operate FAD fisheries in Atlantic oceans.	
S:TRO04	Task 3 Support vessels data on tropical fisheries (BB/PS)	No		N/A. Japan does not operate FAD fisheries in Atlantic oceans.	
S:TRO05	Task 3 Domestic observer program data (tropicals)	Yes	2023-07-31	2023-07-31 Submitted	
S:TRO10	Information on electronic monitoring systems (EMS)	Yes	2022-06-06	The result of EM trials was reported to EMS WG	
S:TRO06	Task 3 Port Sampling Program data (tropicals)	No		N/A Japan does not engage in Port Sampling Program	
S:TRO07	Historical FAD set data as required by the SCRS (Task 2 catch & effort)	No		N/A Japan does not operate FAD fisheries.	
S:ALB01	Age at maturity	No		N/A Japan does not engage in albacore fishing in Mediterranean.	
S:ALB02	Habitat	No		N/A Japan does not engage in albacore fishing in Mediterranean.	
S:ALB03	Impact of longline fisheries in terms of catch composition	No		N/A Japan does not engage in albacore fishing in Mediterranean.	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:ALB04	CPUE series	No		N/A Japan does not engage in albacore fishing in Mediterranean.	
S:ALB05	Monthly estimation of spawner and recruit proportion in the catches	No		N/A Japan does not engage in albacore fishing in Mediterranean.	
S:BIL03	Statistical methodology used to estimate dead and live discards of marlins / roundscale spearfish	Yes	2022-07-28	2022-07-28 Submitted	
S:BIL04	Information about their data collection program for artisanal and/or small-scale fisheries	No		N/A Japan does not operate artisanal and small-scale fisheries in the Convention area.	
S:BIL05	Results of trials on electronic monitoring for BIL	Yes	2022-06-06	The result of EM trials was reported to EMS WG	
S:SHK01	Plan for improving data collection for sharks on a species specific level	No		N/A Japan has reported species-specific shark data.	
S:SHK02	Results of research and biological sampling on shortfin mako	No		N/A Japan does not undertake research on shortfin mako.	
S:SHK03	Information on blue shark	No		N/A Japan does not undertake research on shortfin mako.	
S:SHK04	The amount of North Atlantic shortfin mako caught and retained on board as well as dead discards and live releases and statistical methodology used to calculate such discards/releases	Yes	2023-07-28	2023-07-28 Submitted	
S:SHK05	Statistical methodology used to estimate dead discards and live releases	Yes	2022-09-21	2022-09-21 Submitted	
S:SHK06	Information on artisanal/small-scale fisheries data collection programs	No		N/A Japan does not engage in artisanal and small-scale fisheries in the Atlantic Ocean.	
S:BYC01	Provision of existing identification guides for sharks, seabirds and turtles and marine mammals caught in the Convention area	Yes	2020-10-22	N/A No update from this date.	
S:BYC02	Information on interactions of its fleet with sea turtles in ICCAT fisheries by gear type	Yes	2023-07-31	2023-07-31 Submitted	
S:BYC03	CPCs shall record data on seabird incidental catch by species through scientific observers in accordance with the Recommendation 10-10 and report these data annually	Yes	2023-07-31	2023-07-31 Submitted	
S:BYC04	Notification of measures taken on the collection of by-catch and discard data in artisanal fisheries through alternative means	No		N/A Japan does not operate artisanal fisheries in the Convention area.	
S:BYC05	CPCs shall report on steps taken to mitigate by-catch and reduce	Yes	2023-09-15	See annual report	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
	discards, and on any relevant research				

Part II (Management implementation)

Section 3: Compliance with reporting requirements under ICCAT conservation and management measures

ANNUAL REPORT – SECTION 3 – REPORTING SUMMARY

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
GENERAL	M:GEN01	Annual Reports	Yes	2023-09-15	The Fisheries Agency of Japan (FAJ) has set catch quotas for western and eastern Atlantic bluefin tuna as well as for southern albacore, northern and southern Atlantic swordfish, blue marlin, white marlin/spearfish, bigeye tuna and northern blue shark, and has required all tuna vessels operating in the Atlantic Ocean to submit logbook and, for bluefin tuna, daily catch information. All Japanese longline vessels operating in the Convention Area are equipped with satellite tracking devices onboard. In accordance with ICCAT recommendations, FAJ has taken necessary measures to comply with its minimum size regulations, time area closures and so on by the Ministerial Order. A statistical or electronic catch document program has been conducted for bigeye, swordfish and bluefin tuna. Records of fishing vessels larger than 20meters in length overall (LSFVs) have been established. A prior authorization from FAJ is required in the case that Japanese tuna longline vessels transship tuna or tuna products to carriers at foreign ports or at sea.	
	M:GEN02	Report on implementation of reporting obligations for all ICCAT fisheries, including shark species	Yes	2023-09-15	See above	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN03	ICCAT Compliance Reporting Table	Yes	2023-08-10	2023-08-10 Submitted	
	M:GEN04	Vessel Chartering - summary report	No		N/A Japan does not charter any vessels.	
	M:GEN05	Vessel Chartering - arrangements and termination	Yes		<ul style="list-style-type: none"> • A Japanese vessels are chartered to South Africa KOEI MARU No.1 from 18/3/2022 to 27/5/2022 • Several Japanese vessels are chartered to Namibia as follows KINEI MARU No.85 from 3/17/2022 to 27/6/2022 MATSUFUKU MARU No.18 from 16/3/2022 to 28/5/2022 MATSUFUKU MARU No.28 from 24/3/2022 to 29/5/2022 	
	M:GEN06a	Transshipment reports - at sea	Yes	2023-08-31	2023-08-31 Submitted	
	M:GEN06b	Transshipment reports in - port	Yes	2023-08-31	2023-08-31 Submitted	
	M:GEN07	Transshipment declarations (at sea)	Yes		We understand that the masters of Japanese carrier vessels have transmitted the ICCAT transshipment declarations to the ICCAT Secretariat directly.	
	M:GEN08	Carrier vessels authorised to receive transshipments of tuna and tuna-like species in the Atlantic Ocean, either at-sea or in-port	Yes	2023-04-11	2023-04-11 Submitted	
	M:GEN09	LSPLVs which are authorised to tranship to carrier vessels in the Atlantic Ocean (and subsequent modifications)	Yes	2023-04-11	2023-05-17 Submitted	
	M:GEN10a	Points of contact for port entry notifications	Yes	2022-08-26	2022-08-26 Submitted	
	M:GEN10b	Contact points for receiving copies of Port Inspection reports	Yes	2022-08-26	2022-08-26 Submitted	
	M:GEN11	List of designated ports into which foreign fishing vessels may request entry	Yes	2022-07-15	2022-07-15 Submitted	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN12	Advance notification period required for entry into port of foreign fishing vessels	Yes		168 hours in advance(7days)	
	M:GEN13	Report of Denial of Entry or Denial of Use of port	No		N/A There has been no such case.	
	M:GEN14	Copies of port inspection reports containing findings of potential non-compliance or apparent infringement (and others where practicable)	No		N/A No foreign fishing vessels with ICCAT-regulated species on board entered Japanese ports in 2022.	
	M:GEN15	Action taken following port inspection if apparent infringement is found	No		N/A No foreign fishing vessels with ICCAT-regulated species on board entered Japanese ports in 2021.	
	M:GEN16	Notification of results of investigation of apparent infringements following port inspection	No		N/A No foreign fishing vessels with ICCAT-regulated species on board entered Japanese ports in 2022.	
	M:GEN17	Information of bilateral or multilateral agreements/arrangements that allow for an inspector exchange program designed to promote cooperation	No		N/A Japan has not entered into bilateral agreements/arrangements.	
	M:GEN18	Access agreements and changes	No		N/A. Japan does not have any access agreements.	
	M:GEN19	Summary of activities carried out pursuant to access agreements, including all catches	No		N/A. Japan does not have any access agreements.	
	M:GEN20	List of vessels of 20 metres LOA or greater	Yes	2023-05-17	2023-05-17 Submitted	
	M:GEN21	Report on Review of Internal Actions	Yes		There is no change from 2012.	
	M:GEN23	Techniques used to manage sport and recreational fisheries	No		N/A. Japan has no sport and recreational fishing vessels in the Convention area.	
	M:GEN24	Vessels involved in IUU Fishing	No		N/A. Japan has no information regarding	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
					vessels involved in IUU fishing	
	M:GEN25	Comments on IUU allegations	No		N/A. Japan has no comment on IUU allegations.	
	M:GEN26	Trade measures; submission of import and landing data	Yes	2023-09-06		
	M:GEN27	Data on non-compliance	No		N/A. Japan has no information regarding suspected non-compliance of ICCAT measures.	
	M:GEN28	Findings of investigations in relation to allegations of non-compliance	No		N/A. No case to report.	
	M:GEN29	Vessels sightings	No		N/A. No case to report.	
	M:GEN30	Actions taken with regard to reports of vessel sightings	No		N/A. No case to report.	
	M:GEN31	National authority responsible for at-sea inspection and other supporting maritime agencies as may be appropriate and/or National authority responsible for the bluefin tuna trap and farming activities	No		N/A. Japan does not participate in the voluntary exchange of inspection personnel.	
	M:GEN32	Designated point(s) of contact (POC) within that authority with responsibility for program implementation	No		N/A Japan does not participate in the voluntary exchange of inspection personnel.	
	M:GEN33	Reporting on any activities carried out under the pilot program for exchange of inspection personnel	No		N/A Japan does not participate in the voluntary exchange of inspection personnel.	
	M:GEN34	Request for removal of vessel from final IUU vessel list	No		N/A No Japanese IUU vessel on the list.	
	M:GEN35	Emergency Action Plan (EAP) for observer recovery	Yes	2020-06-26	2020-06-26-Submitted.	
	M:GEN36	Reports on observer incidents triggering provisions of the EAP, including any corrective action taken	No		N/A There has been no such case.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN37	Report of lost fishing gear retrieved	No		N/A The provisions of Rec.19-11 do not apply to longline gear.	
	M:GEN38	Report of lost fishing gear not retrieved	No		N/A The provisions of Rec.19-11 do not apply to longline gear.	
	M:GEN39	Points of contact to facilitate cooperation on vessel sighting (optional)	Yes	2022-09-12	2022-09-12 Submitted	
	M:GEN40	Supply Declarations	Yes		We understand that the masters of Japanese vessels have transmitted the ICCAT supply declarations to the ICCAT Secretariat directly.	
	M:GEN41	Report on actions taken against nationals involved in IUU activities	No		N/A There has been no such case.	
BLUEFIN TUNA	M:BFT01	Bluefin tuna farming facilities	No		N/A. Japan has no BFT farming.	
	M:BFT02	Bluefin tuna farming reports	No		N/A. Japan has no BFT farming.	
	M:BFT03	Carry over of caged fish declaration	No		N/A. Japan has no BFT farming.	
	M:BFT04	Bluefin tuna caging report	No		N/A. Japan has no BFT farming.	
	M:BFT05	Bluefin tuna traps	No		N/A. Japan has no BFT traps.	
	M:BFT07	Fishing, inspection and capacity plans	Yes	2023-02-14	2023-02-14 Submitted.	
	M:BFT08	Farming capacity plan	No		N/A. Japan has no BFT farming.	
	M:BFT09	Modifications to fishing plans	Yes	2023-07-15	Japan modified and submitted the annual fishing plan and the individual quotas allocated for catching vessels on July 15, 2024.	
	M:BFT10	Information on regulations and other related documents adopted for implementation of Rec. 22-08	No		N/A. No request by Secretariat.	
	M:BFT11	Bluefin tuna catches 2022	Yes	2023-06-30	2023-06-30 Submitted	
	M:BFT12	Bluefin tuna catching vessels	Yes	2023-06-30	2023-06-30 Submitted	
	M:BFT13	Bluefin tuna other vessels	Yes	2023-06-30	2023-06-30 Submitted	
	M:BFT14	Joint Fishing Operations	No		N/A. No Japanese fishing vessel is engaged in JFO	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT15	VMS messages	Yes		Japan transmitted VMS information to the Secretariat.	
	M:BFT16	Joint Inspection Scheme plans	No		N/A. Japan is not participating in the ICCAT Scheme of Joint International Inspection.	
	M:BFT17	List of inspection vessels	No		N/A. Japan is not participating in the ICCAT Scheme of Joint International Inspection.	
	M:BFT18	List of inspectors [and agencies]	No		N/A. Japan is not participating in the ICCAT Scheme of Joint International Inspection.	
	M:BFT19	Copies of inspection reports from JIS	No		N/A. Japan is not participating in the ICCAT Scheme of Joint International Inspection.	
	M:BFT20	Bluefin tuna transshipment ports	Yes	2023-06-30	2023-07-07 Submitted	
	M:BFT21	Bluefin tuna landing ports	Yes	2023-06-30	2023-07-07 Submitted	
	M:BFT22	Bluefin tuna bi-weekly catch reports (including traps)	Yes	2022-09-27	2022 fishing year:7 First 9/27/2022 Last 22/12/2022	
	M:BFT23	Bluefin tuna monthly catch reports	Yes	2022-11-11	2022 fishing year:3 First 11/11/ 2022 Last 11/1/2023	
	M:BFT24	Dates when entire quota of bluefin tuna has been utilized	Yes	2022-12-19	2022-12-19 Submitted	
	M:BFT25	Report on steps taken to encourage tag and release of all fish less than 30 kg/115 cm	Yes		Our report on this matter is included in Annual Report Part 2.	
	M:BFT27	BCD Annual Report	Yes	2023-09-15	2023-09-15 Submitted	
	M:BFT28	Validation seals and signatures for BCDs	Yes	2023-04-12	2023-04-12 Submitted.	
	M:BFT29	BCD Contact points	Yes	2022-04-22	No update since 2022-04-22	
	M:BFT30	BCD legislation	Yes	2014-07-14	Last updated 2014-07-14	
	M:BFT31	BCD tagging summary, sample tag	Yes	2023-08-23	2023-08-23 Submitted	
	M:BFT32	Vessels not included as BFT fishing vessels but known or presumed to have fished E-BFT	No		N/A. Japan has no information indicating that vessels not on the ICCAT Record of BFT catching vessels have caught BFT.	
	M:BFT33	Data needed for registration in eBCD system	No		N/A. Not required	
	M:BFT34	Random controls	No		N/A. Japan has no BFT farming.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT35	National authority and points of contact responsible for the processing vessel participating in the REM pilot project	No		N/A. Japan does not participate in REM pilot project.	
TROPICAL SPECIES	M:TRO01	List of BET/YFT/SKJ vessels and subsequent changes	Yes	2023-06-30	2023-06-30 Submitted	
	M:TRO02	List of authorized vessels which fished bigeye and/or yellowfin and/or skipjack tunas in previous year	Yes	2023-06-30	2023-06-30 Submitted	
	M:TRO03	Reports on investigation of IUU activity by BET/YFT/SKJ vessels	No		N/A. No data to report on investigation of IUU activities by TROP vessels.	
	M:TRO06	Data from ICCAT statistical document programs	Yes	2023-09-15	2023-09-15	
	M:TRO07	Validation seals and signatures for SDPs	Yes	2023-04-18	2023-07-04 Submitted	
	M:TRO09	Quarterly catches of Tropical tuna	Yes	2023-01-31	2023-07-28 Submitted	
	M:TRO10	Steps taken to minimalise ecological impacts of FADs (include in FAD management plan - see also requirement S25)	No		N/A Japan does not operate FAD fisheries.	
	M:TRO11	Tropical Tuna Fishing/Capacity plans /Declarations	Yes	2023-01-27	2023.1.27 Submitted	
	M:TRO13	Monthly catches of tropical tuna (BET; SKJ; YFT)	Yes	2023-01-31	2023-08-30 Submitted	
	M:TRO14	Weekly catches of bigeye tuna	No		N/A Japan's catch has not reached 80% of its TAC yet	
	M:TRO15	Dates when entire catch limit of bigeye tuna has been utilized	No		N/A Japan did not fully utilize its catch limit.	
	M:TRO17	Maximum on board by-catch limit for tropical tunas	No		Our report on this matter is included in Annual Report Part 2.	
M:TRO18	Measure taken to ensure compliance with M:TRO17	No		Our report on this matter is included in Annual Report Part 2.		
SWORDFISH	M:SWO01	Data from ICCAT statistical document programs	Yes	2023-09-15	2023-09-15 Submitted	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:SWO02	Validation seals and signatures for SDPs	Yes	2023-01-27	2023-01-27 Submitted.	
	M:SWO03	List of vessels targetting MED-SWO	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO04	List of sport/recreational vessels authorized to catch Med-SWO	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO05	List of special fishing permits for harpoons or longline for highly-migratory pelagic stocks in the Mediterranean for the previous year	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO06	Report on implementation of Med-SWO closure	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO07	Development or fishing/management plan for North swordfish	Yes	2023-08-31	2023-08-31 Submitted	
	M:SWO10	List of authorised ports for MED-SWO	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO11	Quarterly reports of MED-SWO catches	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO12	Summary of implementation of tagging programme	No		N/A. Japan has no vessel operating in the Mediterranean.	
	M:SWO13	List of inspection vessels	No		N/A. Japan has no inspection vessel.	
	M:SWO14	List of inspectors [and agencies]	No		N/A. Japan has no inspection vessel.	
	M:SWO15	Specific authorisation for vessels 20m+ LOA for N. SWO	Yes	2022-07-28	2022-07-28 Submitetd	
	M:SWO16	Specific authorisation for vessels 20m+ LOA for S. SWO	Yes	2022-07-28	2022-07-28 Submitetd	
	M:SWO17	Maximum onboard by-catch limit of N. SWO	Yes		All Japanese vessels authorized to operate in the Convention are authoraized to catch and retain S.SWO.	
	M:SWO18	Maximum onboard by-catch limit of S. SWO	Yes		All Japanese vessels authorized to operate in the Convention are authoraized to catch and retain N.SWO.	
	M:SWO19	Copies of inspection reports from JIS	No		N/A. Japan is not participating in the ICCAT	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
					Scheme of Joint International Inspection.	
	M:SWO20	Fishing plan for Mediterranean swordfish	No		N/A. Japan has no vessel operating in the Mediterranean.	
ALBACORE	M:ALB03	List of Vessels authorised to fish for Mediterranean albacore	No		N/A. Japan has no vessel operating in the Mediterranean	
	M:ALB04	Specific authorisation for vessels 20m+ LOA for North Atlantic albacore	Yes	2022-07-28	2022-07-28 Submitted	
	M:ALB05	Specific authorisation for vessels 20m+ LOA for South Atlantic albacore	Yes	2022-07-27	2022-07-28 Submitted	
	M:ALB06	Maximum onboard by-catch limit of N. ALB	No		N/A Japanese vessels authorized to operate in the Atlantic are authorized to catch N.ALB.	
	M:ALB07	Maximum onboard by-catch limit of S. ALB	No		N/A Japanese vessels authorized to operate in the Atlantic are authorized to catch S.ALB.	
	M:ALB08	List of sport/recreational vessels authorized to catch Med-ALB	No		N/A Japan has no sports/recreational vessels for Med-ALB.	
BILLFISHES	M:BIL01	Report on the implementation of 19-05 and 16-11	Yes	2023-09-01	2023-09-01 Submitted	
	M:BIL04	Claim to exemption to release live BUM/WHM/SPF and measures taken to limit application of this exemption to such fisheries	No		N/A Japan does not claim any exemption.	
	M:BIL05	Results of trials on electronic monitoring for BIL	Yes	2022-06-06	The result of EM trials was reported to the EMS WG	
SHARKS	M:SHK05	Details of implementation of and compliance with shark conservation and management measures	Yes	2023-09-15	2023-09-15 Submitted	
	M:SHK08	Monthly landings of North Atlantic and South Atlantic shortfin mako	No		N/A. Retention of N-SMA is prohibited	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
OTHER SPECIES / BY CATCH	M:BYC01	Report on implementation of Rec. 10-09, Paras 1, 2 and 7, as amended by Rec. 13-11/ Report on implementation of Rec. 22-12, Paras 1, 2, 4, 5 and 8 and relevant actions taken to implement the FAO guidelines	Yes		Our report on this matter is included in Annual Report Part 2.	
	M:BYC02	Report on implementation of seabird mitigation measures and NPOA for seabirds	Yes	2023-09-01	2023-09-01 Submitted	
	M:BYC03	Report on steps taken to mitigate by-catch & reduce discards and any relevant research in this field	Yes		Our report on this matter is included in Annual Report Part 2.	
MISCELLANEOUS	M:SDP01	Description of pilot electronic statistical document systems	No		N/A. Japan is not engaged in any pilot electronic statistical document system.	
	M:MIX01	Information and clarification regarding objections to ICCAT Recs	No		N/A. Japan has nothing to report on this issue.	

Section 4: Implementation of other ICCAT Conservation and Management Measure

Section 5: Difficulties encountered in implementation of and compliance with ICCAT conservation and management measures

**ANNUAL REPORT OF TRINIDAD & TOBAGO
RAPPORT ANNUEL DE TRINIDAD & TOBAGO
INFORME ANUAL DE TRINIDAD Y TOBAGO**

SUMMARY

RÉSUMÉ

RESUMEN

Part I (Information on Fisheries, Research and Statistics)

Section 1: Annual fisheries information

Section 2: Research and statistics

ANNEX 1 TO PART I OF ANNUAL REPORT (SCIENTIFIC REPORT)

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:GEN01	Annual Reports (Scientific)	Yes			
S:GEN02	Task 1 Fleet characteristics (T1FC)	Yes	2023-07-28		2023-07-28
S:GEN03	Task 1 Nominal catch estimations (T1NC)	Yes	2023-07-28		2023-07-28
S:GEN04	Task 2 Catch and effort (T2CE)	Yes	2023-07-28		2023-07-28
S:GEN05	Task 2 Size samples (T2SZ)	Yes	2023-07-28		2023-07-28
S:GEN06	Task 2 Catch-at-size estimations (T2CS)	Yes		No catch at size estimations have been done. The biological data collection programme for key tuna and tuna-like species landed by the non-artisanal longline fleet continues to be suspended due to the loss of staff and lack of financial resources. Trinidad and Tobago's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023). The upgraded legislation provides for the collection and analysis of the necessary catch, fishing effort and biological data.	
S:GEN07	Scientific tagging surveys (inventories)	Yes		No scientific tagging surveys have been implemented nor tags	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
				<p>submitted by fishers. The biological data collection programme for key tuna and tuna-like species landed by the non-artisanal longline fleet continues to be suspended due to the loss of staff and lack of financial resources. Trinidad and Tobago's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023). The upgraded legislation provides for the collection and analysis of the necessary catch, fishing effort and biological data.</p>	
S:GEN08	Conventional Tagging declaration (releases/recoveries)	Yes		<p>No tagging programme has been implemented. The biological data collection programme for key tuna and tuna-like species landed by the non-artisanal longline fleet continues to be suspended due to the loss of staff and lack of financial resources. Trinidad and Tobago's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023). The upgraded legislation provides for the collection and analysis of the necessary catch, fishing effort and biological data.</p>	
S:GEN09	Electronic Tagging declaration (releases/recoveries)	Yes		<p>No tagging programme has been implemented. The biological data collection programme for key tuna and tuna-like species landed by the non-artisanal longline fleet continues to be suspended due to the loss of staff and lack of financial resources. Trinidad and Tobago's fisheries management</p>	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
				governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023). The upgraded legislation provides for the collection and analysis of the necessary catch, fishing effort and biological data.	
S:GEN10	Task 3 Domestic observer program data	Yes		Trinidad and Tobago has not implemented a domestic observer program. The country's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which provides for the implementation of an observer programme. This action will facilitate strategic planning by the Fisheries Division with respect to implementation of the observer programme.	
S:GEN11	Information on implementation of Rec. 16-14	Yes		Trinidad and Tobago has not implemented a domestic observer program. The country's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which provides for the implementation of an observer programme. This action will facilitate strategic planning by the Fisheries Division with respect to implementation of the observer programme.	
S:GEN12	Information and data on pelagic Sargassum	No		Trinidad and Tobago has no information/data to report on pelagic Sargassum.	
S:GEN13	Specific information for the fishing vessels that were	No		No Trinidad and Tobago fishing vessels were	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
	authorized to carry out pelagic longline fisheries and harpoons in the Mediterranean during the preceding year			authorised to fish in the Mediterranean during 2022.	
S:BFT02	Procedures and results from stereoscopic cameras OR alternative methodology for estimating size of bluefin tuna	No		There are no bluefin tuna farms in Trinidad and Tobago.	
S:BFT03	Task 2 Size samples from stereoscopic cameras resulting from S:BFT02	No		There are no bluefin tuna farms in Trinidad and Tobago.	
S:BFT04	Task 3 Domestic observer program data (BFT)	No		There are no bluefin tuna farms in Trinidad and Tobago.	
S:BFT05	Details of research programs on W-BFT	No		There is no cooperative research program on W-BFT to be/being undertaken in Trinidad and Tobago.	
S:BFT06	Updates to abundance indices and other fishery indicators	No		No Trinidad and Tobago fishing vessels are authorised to catch western Atlantic bluefin tuna; no bluefin tuna were caught by Trinidad and Tobago fishing vessels.	
S:BFT07	Information resulting from GBYP related research including new information resulting from enhanced biological sampling activities	No		No GBYP related research is being implemented in Trinidad and Tobago.	
S:BFT09	Report on the scientific activities conducted by vessels operating in the context of a scientific project of a research institute integrated in a scientific research program	No		No such scientific activities are being implemented in Trinidad and Tobago.	
S:TRO02	Management plans for the use of fish aggregating devices (including steps to minimise ecological impact)	No		Trinidad and Tobago has no fishing operations using FADs on ICCAT tropical fisheries (no PS/BB fishing activities on tropical tunas).	
S:TRO03	Task 3 FAD information (tropicals) (month, 1x1 squares, FAD type, etc)	No		Trinidad and Tobago has no fishing operations using FADs on ICCAT tropical fisheries (no PS/BB fishing activities on tropical tunas).	
S:TRO04	Task 3 Support vessels data on tropical fisheries (BB/PS)	No		Trinidad and Tobago has no fishing operations using FADs on ICCAT tropical fisheries (no PS/BB fishing activities on tropical tunas).	
S:TRO05	Task 3 Domestic observer program data (tropicals)	Yes		Trinidad and Tobago has not implemented a	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
				domestic observer program. The country's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which provides for the implementation of an observer programme. This action will facilitate strategic planning by the Fisheries Division with respect to implementation of the observer programme.	
S:TRO10	Information on electronic monitoring systems (EMS)	Yes		Trinidad and Tobago has not implemented an electronic monitoring system (EMS). The country's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which provides for the implementation of electronic monitoring systems.	
S:TRO06	Task 3 Port Sampling Program data (tropicals)	No		Trinidad and Tobago has not implemented a Port Sampling programme on vessels fishing for tropical tunas. fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023). The upgraded legislation provides for the implementation of port sampling programmes.	
S:TRO07	Historical FAD set data as required by the SCRS (Task 2 catch & effort)	No		Trinidad and Tobago has had no historical fishing operations using FADs on ICCAT tropical fisheries (no PS/BB fishing activities on tropical tunas).	
S:ALB01	Age at maturity	No		Trinidad and Tobago has no fishing activities on	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
				Mediterranean albacore stock (ALB-M).	
S:ALB02	Habitat	No		Trinidad and Tobago has no fishing activities on Mediterranean albacore stock (ALB-M).	
S:ALB03	Impact of longline fisheries in terms of catch composition	No		Trinidad and Tobago has no fishing activities on Mediterranean albacore stock (ALB-M).	
S:ALB04	CPUE series	No		Trinidad and Tobago has no fishing activities on Mediterranean albacore stock (ALB-M).	
S:ALB05	Monthly estimation of spawner and recruit proportion in the catches	No		Trinidad and Tobago has no fishing activities on Mediterranean albacore stock (ALB-M).	
S:BIL03	Statistical methodology used to estimate dead and live discards of marlins / roundscale spearfish	Yes		Trinidad and Tobago has not employed methodology to estimate dead and live discards of marlins (residual catches). Such activity is hindered by the lack of human and financial resources. Trinidad and Tobago's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which mandates the provision of the required statistics.	
S:BIL04	Information about their data collection program for artisanal and/or small-scale fisheries	Yes		This information will be provided under S:GEN01 Annual Report (Scientific).	
S:BIL05	Results of trials on electronic monitoring for BIL	No		Trinidad and Tobago has not carried out any electronic monitoring trials for BIL interactions.	
S:SHK01	Plan for improving data collection for sharks on a species specific level	No		Trinidad and Tobago reported species-specific data under Task 1/2/3.	
S:SHK02	Results of research and biological sampling on shortfin mako	No		Trinidad and Tobago is not carrying out research on shortfin mako.	
S:SHK03	Information on blue shark	No		Trinidad and Tobago has not collected additional information on BSH other than that provided under Task 1/2/3.	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:SHK04	The amount of North Atlantic shortfin mako caught and retained on board as well as dead discards and live releases and statistical methodology used to calculate such discards/releases	Yes		2023-07-28. Trinidad and Tobago has not employed statistical methodology to estimate dead discards and live releases of North Atlantic shortfin mako. Such activity is hindered by the lack of human and financial resources. Trinidad and Tobago's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which mandates the provision of the required statistics.	
S:SHK05	Statistical methodology used to estimate dead discards and live releases	No		Trinidad and Tobago has no fishing activities catching South Atlantic shortfin mako (SMA-S).	
S:SHK06	Information on artisanal/small-scale fisheries data collection programs	Yes		This information will be provided under S:GEN01 Annual Report (Scientific).	
S:BYC01	Provision of existing identification guides for sharks, seabirds and turtles and marine mammals caught in the Convention area	Yes		This information will be provided under S:GEN01 Annual Report (Scientific).	
S:BYC02	Information on interactions of its fleet with sea turtles in ICCAT fisheries by gear type	Yes		Trinidad and Tobago has not submitted information on interactions of its fleet with sea turtles in ICCAT fisheries by gear type; however, a draft bycatch management plan which addresses the provision of such information has been developed and Trinidad and Tobago will address this issue under the 4-year REBYC III CLME+ project to be operationalised from early 2024. In general, implementation of a programme to provide such information is hindered by the lack of human and financial resources. Trinidad and Tobago's fisheries management governance framework is expected to	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
				be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which mandates the provision of the required statistics.	
S:BYC03	CPCs shall record data on seabird incidental catch by species through scientific observers in accordance with the Recommendation 10-10 and report these data annually	Yes		Trinidad and Tobago has not reported information on seabird incidental catch by species through scientific observers; however, a draft bycatch management plan which addresses the provision of such information has been developed and Trinidad and Tobago will address this issue under the 4-year REBYC III CLME+ project to be operationalised from early 2024. Additionally, Trinidad and Tobago has not implemented a domestic observer program. In general, implementation of a scientific observer programme to provide such information on seabirds is hindered by the lack of human and financial resources. Trinidad and Tobago's fisheries management governance framework is expected to be significantly upgraded by the end of 2023 through passage of the Fisheries Management Bill (2023) which provides for the implementation of an observer programme and mandates the provision of the required statistics.	
S:BYC04	Notification of measures taken on the collection of by-catch and discard data in artisanal fisheries through alternative means	Yes		This information will be provided under S:GEN01 Annual Report (Scientific).	
S:BYC05	CPCs shall report on steps taken to mitigate by-catch and reduce discards, and on any relevant research	Yes		This information will be provided under S:GEN01 Annual Report (Scientific)	

Part II (Management implementation)

Section 3: Compliance with reporting requirements under ICCAT conservation and management measures

ANNUAL REPORT – SECTION 3 – REPORTING SUMMARY

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
GENERAL	M:GEN01	Annual Reports	Yes			
	M:GEN02	Report on implementation of reporting obligations for all ICCAT fisheries, including shark species	Yes			
	M:GEN03	ICCAT Compliance Reporting Table	Yes			
	M:GEN04	Vessel Chartering - summary report	Yes			
	M:GEN05	Vessel Chartering - arrangements and termination	Yes			
	M:GEN06a	Transshipment reports - at sea	Yes			
	M:GEN06b	Transshipment reports in - port	Yes			
	M:GEN07	Transshipment declarations (at sea)	Yes			
	M:GEN08	Carrier vessels authorised to receive transshipments of tuna and tuna-like species in the Atlantic Ocean, either at-sea or in-port	Yes			
	M:GEN09	LSPLVs which are authorised to tranship to carrier vessels in the Atlantic Ocean (and subsequent modifications)	Yes			
	M:GEN10a	Points of contact for port entry notifications	Yes			
	M:GEN10b	Contact points for receiving copies of Port Inspection reports	Yes			
M:GEN11	List of designated ports into which foreign fishing vessels may request entry	Yes				
M:GEN12	Advance notification period required for entry into port of	Yes				

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		foreign fishing vessels				
	M:GEN13	Report of Denial of Entry or Denial of Use of port	Yes			
	M:GEN14	Copies of port inspection reports containing findings of potential non-compliance or apparent infringement (and others where practicable)	Yes			
	M:GEN15	Action taken following port inspection if apparent infringement is found	Yes			
	M:GEN16	Notification of results of investigation of apparent infringements following port inspection	Yes			
	M:GEN17	Information of bilateral or multilateral agreements/arrangements that allow for an inspector exchange program designed to promote cooperation	Yes			
	M:GEN18	Access agreements and changes	Yes			
	M:GEN19	Summary of activities carried out pursuant to access agreements, including all catches	Yes			
	M:GEN20	List of vessels of 20 metres LOA or greater	Yes			
	M:GEN21	Report on Review of Internal Actions	Yes			
	M:GEN23	Techniques used to manage sport and recreational fisheries	Yes			
	M:GEN24	Vessels involved in IUU Fishing	Yes			
	M:GEN25	Comments on IUU allegations	Yes			
	M:GEN26	Trade measures; submission of import and landing data	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN27	Data on non-compliance	Yes			
	M:GEN28	Findings of investigations in relation to allegations of non-compliance	Yes			
	M:GEN29	Vessels sightings	Yes			
	M:GEN30	Actions taken with regard to reports of vessel sightings	Yes			
	M:GEN31	National authority responsible for at-sea inspection and other supporting maritime agencies as may be appropriate and/or National authority responsible for the bluefin tuna trap and farming activities	Yes			
	M:GEN32	Designated point(s) of contact (POC) within that authority with responsibility for program implementation	Yes			
	M:GEN33	Reporting on any activities carried out under the pilot program for exchange of inspection personnel	Yes			
	M:GEN34	Request for removal of vessel from final IUU vessel list	Yes			
	M:GEN35	Emergency Action Plan (EAP) for observer recovery	Yes			
	M:GEN36	Reports on observer incidents triggering provisions of the EAP, including any corrective action taken	Yes			
	M:GEN37	Report of lost fishing gear retrieved	Yes			
	M:GEN38	Report of lost fishing gear not retrieved	Yes			
	M:GEN39	Points of contact to facilitate cooperation on vessel sighting (optional)	Yes			
	M:GEN40	Supply Declarations	Yes			
	M:GEN41	Report on actions taken against	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		nationals involved in IUU activities				
BLUEFIN TUNA	M:BFT01	Bluefin tuna farming facilities	Yes			
	M:BFT02	Bluefin tuna farming reports	Yes			
	M:BFT03	Carry over of caged fish declaration	Yes			
	M:BFT04	Bluefin tuna caging report	Yes			
	M:BFT05	Bluefin tuna traps	Yes			
	M:BFT07	Fishing, inspection and capacity plans	Yes			
	M:BFT08	Farming capacity plan	Yes			
	M:BFT09	Modifications to fishing plans	Yes			
	M:BFT10	Information on regulations and other related documents adopted for implementation of Rec. 22-08	Yes			
	M:BFT11	Bluefin tuna catches 2022	Yes			
	M:BFT12	Bluefin tuna catching vessels	Yes			
	M:BFT13	Bluefin tuna other vessels	Yes			
	M:BFT14	Joint Fishing Operations	Yes			
	M:BFT15	VMS messages	Yes			
	M:BFT16	Joint Inspection Scheme plans	Yes			
	M:BFT17	List of inspection vessels	Yes			
	M:BFT18	List of inspectors [and agencies]	Yes			
	M:BFT19	Copies of inspection reports from JIS	Yes			
	M:BFT20	Bluefin tuna transshipment ports	Yes			
	M:BFT21	Bluefin tuna landing ports	Yes			
	M:BFT22	Bluefin tuna bi-weekly catch reports (including traps)	Yes			
	M:BFT23	Bluefin tuna monthly catch reports	Yes			
	M:BFT24	Dates when entire quota of bluefin tuna has been utilized	Yes			
	M:BFT25	Report on steps taken to encourage tag and release of all fish less than 30 kg/115 cm	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT27	BCD Annual Report	Yes			
	M:BFT28	Validation seals and signatures for BCDs	Yes			
	M:BFT29	BCD Contact points	Yes			
	M:BFT30	BCD legislation	Yes			
	M:BFT31	BCD tagging summary, sample tag	Yes			
	M:BFT32	Vessels not included as BFT fishing vessels but known or presumed to have fished E-BFT	Yes			
	M:BFT33	Data needed for registration in eBCD system	Yes			
	M:BFT34	Random controls	Yes			
	M:BFT35	National authority and points of contact responsible for the processing vessel participating in the REM pilot project	Yes			
TROPICAL SPECIES	M:TRO01	List of BET/YFT/SKJ vessels and subsequent changes	Yes			
	M:TRO02	List of authorized vessels which fished bigeye and/or yellowfin and/or skipjack tunas in previous year	Yes			
	M:TRO03	Reports on investigation of IUU activity by BET/YFT/SKJ vessels	Yes			
	M:TRO06	Data from ICCAT statistical document programs	Yes			
	M:TRO07	Validation seals and signatures for SDPs	Yes			
	M:TRO09	Quarterly catches of Tropical tuna	Yes			
	M:TRO10	Steps taken to minimalise ecological impacts of FADs (include in FAD management plan - see also requirement S25)	Yes			
	M:TRO11	Tropical Tuna Fishing/Capacity plans /Declarations	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:TRO13	Monthly catches of tropical tuna (BET; SKJ; YFT)	Yes			
	M:TRO14	Weekly catches of bigeye tuna	Yes			
	M:TRO15	Dates when entire catch limit of bigeye tuna has been utilized	Yes			
	M:TRO17	Maximum on board by-catch limit for tropical tunas	Yes			
	M:TRO18	Measure taken to ensure compliance with M:TRO17	Yes			
SWORDFISH	M:SWO01	Data from ICCAT statistical document programs	Yes			
	M:SWO02	Validation seals and signatures for SDPs	Yes			
	M:SWO03	List of vessels targetting MED-SWO	Yes			
	M:SWO04	List of sport/recreational vessels authorized to catch Med-SWO	Yes			
	M:SWO05	List of special fishing permits for harpoons or longline for highly-migratory pelagic stocks in the Mediterranean for the previous year	Yes			
	M:SWO06	Report on implementation of Med-SWO closure	Yes			
	M:SWO07	Development or fishing/management plan for North swordfish	Yes			
	M:SWO10	List of authorised ports for MED-SWO	Yes			
	M:SWO11	Quarterly reports of MED-SWO catches	Yes			
	M:SWO12	Summary of implementation of tagging programme	Yes			
	M:SWO13	List of inspection vessels	Yes			
	M:SWO14	List of inspectors [and agencies]	Yes			
	M:SWO15	Specific authorisation for vessels 20m+ LOA for N. SWO	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:SWO16	Specific authorisation for vessels 20m+ LOA for S. SWO	Yes			
	M:SWO17	Maximum onboard by-catch limit of N. SWO	Yes			
	M:SWO18	Maximum onboard by-catch limit of S. SWO	Yes			
	M:SWO19	Copies of inspection reports from JIS	Yes			
	M:SWO20	Fishing plan for Mediterranean swordfish	Yes			
ALBACORE	M:ALB03	List of Vessels authorised to fish for Mediterranean albacore	Yes			
	M:ALB04	Specific authorisation for vessels 20m+ LOA for North Atlantic albacore	Yes			
	M:ALB05	Specific authorisation for vessels 20m+ LOA for South Atlantic albacore	Yes			
	M:ALB06	Maximum onboard by-catch limit of N. ALB	Yes			
	M:ALB07	Maximum onboard by-catch limit of S. ALB	Yes			
	M:ALB08	List of sport/recreational vessels authorized to catch Med-ALB	Yes			
BILLFISHES	M:BIL01	Report on the implementation of 19-05 and 16-11	Yes			
	M:BIL04	Claim to exemption to release live BUM/WHM/SPF and measures taken to limit application of this exemption to such fisheries	Yes			
	M:BIL05	Results of trials on electronic monitoring for BIL	Yes			
SHARKS	M:SHK05	Details of implementation of and compliance with shark conservation	Yes			

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		and management measures				
	M:SHK08	Monthly landings of North Atlantic and South Atlantic shortfin mako	Yes			
OTHER SPECIES / BY CATCH	M:BYC01	Report on implementation of Rec. 10-09, Paras 1, 2 and 7, as amended by Rec. 13-11/ Report on implementation of Rec. 22-12, Paras 1, 2, 4, 5 and 8 and relevant actions taken to implement the FAO guidelines	Yes			
	M:BYC02	Report on implementation of seabird mitigation measures and NPOA for seabirds	Yes			
	M:BYC03	Report on steps taken to mitigate by-catch & reduce discards and any relevant research in this field	Yes			
MISCELLANEOUS	M:SDP01	Description of pilot electronic statistical document systems	Yes			
	M:MIX01	Information and clarification regarding objections to ICCAT Recs	Yes			

Section 4: Implementation of other ICCAT Conservation and Management Measure

Section 5: Difficulties encountered in implementation of and compliance with ICCAT conservation and management measures

**ANNUAL REPORT OF Suriname
RAPPORT ANNUEL DE Suriname
INFORME ANUAL DE Surinam**

SUMMARY

RÉSUMÉ

RESUMEN

Part I (Information on Fisheries, Research and Statistics)

Section 1: Annual fisheries information

Section 2: Research and statistics

ANNEX 1 TO PART I OF ANNUAL REPORT (SCIENTIFIC REPORT)

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:GEN01	Annual Reports (Scientific)	Yes	2023-07-24	2023-07-24	
S:GEN02	Task 1 Fleet characteristics (T1FC)	Yes	2023-07-24	2023-07-24	2023-07-28
S:GEN03	Task 1 Nominal catch estimations (T1NC)	Yes	2023-07-24	2023-07-24	2023-07-28
S:GEN04	Task 2 Catch and effort (T2CE)	Yes	2023-07-24	2023-07-24	
S:GEN05	Task 2 Size samples (T2SZ)	Yes	2023-07-24	2023-07-24	2023-07-28
S:GEN06	Task 2 Catch-at-size estimations (T2CS)	No		Not applicable. Suriname had no vessels catching major tuna species in 2022.	
S:GEN07	Scientific tagging surveys (inventories)	No		Not applicable. Suriname had no vessels catching tuna species in 2022.	
S:GEN08	Conventional Tagging declaration (releases/recoveries)	No		Not applicable. Suriname had no vessels catching tuna species in 2022.	
S:GEN09	Electronic Tagging declaration (releases/recoveries)	No		Not applicable. Suriname had no vessels catching tuna species in 2022.	
S:GEN10	Task 3 Domestic observer program data	Yes	2023-07-24	We recently (in May 2023) started the observer program on fishing trawlers with bycatch KGM and BRS, so there is no data on ST09 available for the year 2022.	2023-07-28
S:GEN11	Information on implementation of Rec. 16-14	No		Not applicable. Suriname is not involved in any scientific observer program.	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:GEN12	Information and data on pelagic Sargassum	No		Not applicable. Suriname is not involved in pelagic Sargassum.	
S:GEN13	Specific information for the fishing vessels that were authorized to carry out pelagic longline fisheries and harpoons in the Mediterranean during the preceding year	No		Not applicable. Suriname has no vessels targeting tuna and tuna-like species in the Mediterranean	
S:BFT02	Procedures and results from stereoscopic cameras OR alternative methodology for estimating size of bluefin tuna	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:BFT03	Task 2 Size samples from stereoscopic cameras resulting from S:BFT02	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:BFT04	Task 3 Domestic observer program data (BFT)	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:BFT05	Details of research programs on W-BFT	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:BFT06	Updates to abundance indices and other fishery indicators	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:BFT07	Information resulting from GBYP related research including new information resulting from enhanced biological sampling activities	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:BFT09	Report on the scientific activities conducted by vessels operating in the context of a scientific project of a research institute integrated in a scientific research program	No		Not applicable. Suriname is not involved in any Bluefin Tuna fishing activities.	
S:TRO02	Management plans for the use of fish aggregating devices (including steps to minimise ecological impact)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:TRO03	Task 3 FAD information (tropicals) (month, 1x1 squares, FAD type, etc)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:TRO04	Task 3 Support vessels data on tropical fisheries (BB/PS)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:TRO05	Task 3 Domestic observer program data (tropicals)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:TRO10	Information on electronic monitoring systems (EMS)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
S:TRO06	Task 3 Port Sampling Program data (tropicals)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:TRO07	Historical FAD set data as required by the SCRS (Task 2 catch & effort)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:ALB01	Age at maturity	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:ALB02	Habitat	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:ALB03	Impact of longline fisheries in terms of catch composition	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:ALB04	CPUE series	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:ALB05	Monthly estimation of spawner and recruit proportion in the catches	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:BIL03	Statistical methodology used to estimate dead and live discards of marlins / roundscale spearfish	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
S:BIL04	Information about their data collection program for artisanal and/or small-scale fisheries	No		Not applicable. Suriname had no vessels catching billfishes in 2022. However, Suriname is in a process implementing a new Fisheries Information System in Suriname, called Calipseo with the support of the FAO.	
S:BIL05	Results of trials on electronic monitoring for BIL	No		Not applicable. Suriname had no vessels catching billfishes in 2022.	
S:SHK01	Plan for improving data collection for sharks on a species specific level	No		Not applicable. Suriname had no vessels targeting sharks in 2022. However, Suriname is in a process implementing a new Fisheries Information System in Suriname, called Calipseo with the support of the FAO.	
S:SHK02	Results of research and biological sampling on shortfin mako	No		Not applicable. Suriname had no vessels targeting shortfin mako sharks in 2022.	
S:SHK03	Information on blue shark	No		Not applicable. Suriname had no vessels targeting blue sharks in 2022.	
S:SHK04	The amount of North Atlantic shortfin mako caught and retained on board as well as dead discards and live releases and statistical	No		Not applicable. Suriname had no vessels targeting shortfin mako sharks in 2022.	

Req N° (IOMS)	Requirement	Applicable	First submit	Response/Reason for N/A	Last update
	methodology used to calculate such discards/releases				
S:SHK05	Statistical methodology used to estimate dead discards and live releases	No		Not applicable. Suriname had no vessels targeting sharks in 2022.	
S:SHK06	Information on artisanal/small-scale fisheries data collection programs	No		Not applicable. Suriname had no vessels targeting sharks in 2022. However, Suriname is in a process implementing a new Fisheries Information System in Suriname, called Calipseo with the support of the FAO.	
S:BYC01	Provision of existing identification guides for sharks, seabirds and turtles and marine mammals caught in the Convention area	No		Not applicable. Suriname had no tuna vessels in 2022.	
S:BYC02	Information on interactions of its fleet with sea turtles in ICCAT fisheries by gear type	No		Not applicable. Suriname had no tuna vessels in 2022.	
S:BYC03	CPCs shall record data on seabird incidental catch by species through scientific observers in accordance with the Recommendation 10-10 and report these data annually	No		Not applicable. Suriname had no tuna vessels in 2022.	
S:BYC04	Notification of measures taken on the collection of by-catch and discard data in artisanal fisheries through alternative means	No		Not applicable. Suriname had no tuna vessels in 2022.	
S:BYC05	CPCs shall report on steps taken to mitigate by-catch and reduce discards, and on any relevant research	No		Not applicable. Suriname had no tuna vessels in 2022.	

Part II (Management implementation)

Section 3: Compliance with reporting requirements under ICCAT conservation and management measures

ANNUAL REPORT – SECTION 3 – REPORTING SUMMARY

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
GENERAL	M:GEN01	Annual Reports	Yes	2023-07-24	2023-07-24	
	M:GEN02	Report on implementation of reporting obligations for all ICCAT fisheries, including shark species	Yes	2023-07-24	2023-07-24	
	M:GEN03	ICCAT Compliance Reporting Table	Yes	2023-07-24	2023-07-24	
	M:GEN04	Vessel Chartering - summary report	No		Not applicable. Suriname was not involved in chartering vessels in 2022.	
	M:GEN05	Vessel Chartering - arrangements and termination	No		Not applicable. Suriname was not involved in chartering vessels in 2022.	
	M:GEN06a	Transshipment reports - at sea	No		Not applicable. Suriname was not involved in any transshipment in 2022.	
	M:GEN06b	Transshipment reports in - port	No		Not applicable. Suriname was not involved in any transshipment in 2022.	
	M:GEN07	Transshipment declarations (at sea)	No		Not applicable. Suriname was not involved in any transshipment in 2022.	
	M:GEN08	Carrier vessels authorised to receive transshipments of tuna and tuna-like species in the Atlantic Ocean, either at-sea or in-port	No		Not applicable. Suriname was not involved in any transshipment in 2022.	
	M:GEN09	LSPLVs which are authorised to tranship to carrier vessels in the Atlantic Ocean (and subsequent modifications)	No		Not applicable. Suriname was not involved in any transshipment in 2022.	
	M:GEN10a	Points of contact for port entry notifications	Yes		2020-04-16	
M:GEN10b	Contact points for receiving copies of Port Inspection reports	Yes		2018-07-28		
M:GEN11	List of designated ports into which foreign fishing vessels may request entry	Yes		2023-07-24		

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN12	Advance notification period required for entry into port of foreign fishing vessels	Yes		2023-07-24	
	M:GEN13	Report of Denial of Entry or Denial of Use of port	No		Not applicable. Suriname did not deny any entry or use of port.	
	M:GEN14	Copies of port inspection reports containing findings of potential non-compliance or apparent infringement (and others where practicable)	Yes		See explanation in section 5 of the Annual report.	
	M:GEN15	Action taken following port inspection if apparent infringement is found	Yes		See explanation in section 5 of the Annual report.	
	M:GEN16	Notification of results of investigation of apparent infringements following port inspection	Yes		See explanation in section 5 of the Annual report.	
	M:GEN17	Information of bilateral or multilateral agreements/arrangements that allow for an inspector exchange program designed to promote cooperation	No		Not applicable. Suriname has not entered into any such bilateral or multilateral agreements/arrangements.	
	M:GEN18	Access agreements and changes	Yes	2023-07-24	2 access agreements send to the secretariat 2023-07-24	
	M:GEN19	Summary of activities carried out pursuant to access agreements, including all catches	Yes	2023-07-24	2023-07-24	
	M:GEN20	List of vessels of 20 metres LOA or greater	No		Not applicable. Suriname did not register any vessel in 2022 on the ICCAT vessel record list.	
	M:GEN21	Report on Review of Internal Actions	No		Not applicable. Suriname has no authorized tuna fishing vessels of 20m or greater.	
	M:GEN23	Techniques used to manage sport and recreational fisheries	No		Not applicable. There are no sport or recreational fisheries in tuna and tuna-like species.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:GEN24	Vessels involved in IUU Fishing	No		Not applicable. Suriname did not have any information to report on alleged IUU activities.	
	M:GEN25	Comments on IUU allegations	No		Not applicable. Suriname has not received information regarding any presumed IUU activities of its fishing vessels nor has any additional information to report for 2022.	
	M:GEN26	Trade measures; submission of import and landing data	No		Not applicable. Suriname has no relevant information to report for 2022.	
	M:GEN27	Data on non-compliance	No		Not applicable. Suriname has no information on suspected non-compliance of ICCAT measures to report for 2022.	
	M:GEN28	Findings of investigations in relation to allegations of non-compliance	No		Not applicable. Suriname has not received any allegations of non-compliance of ICCAT measures.	
	M:GEN29	Vessels sightings	No		Not applicable. Suriname has not made any sightings of vessels fishing in contravention of ICCAT conservation and management measures.	
	M:GEN30	Actions taken with regard to reports of vessel sightings	No		Not applicable. Suriname has not received any reports of its vessels having been sighted engaging in activities, which contravene ICCAT conservation and management measures.	
	M:GEN31	National authority responsible for at-sea inspection and other supporting maritime agencies as may be appropriate and/or National authority responsible for the bluefin tuna trap and farming activities	No		Not applicable. Suriname is currently not participating in this programme.	
	M:GEN32	Designated point(s) of contact (POC) within that authority with responsibility for program implementation	No		Not applicable. Suriname is currently not participating in this programme.	
	M:GEN33	Reporting on any activities carried out	No		Not applicable. Suriname is currently not	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		under the pilot program for exchange of inspection personnel			participating in this programme.	
	M:GEN34	Request for removal of vessel from final IUU vessel list	No		Not applicable. Suriname has no vessels on the final IUU vessel list.	
	M:GEN35	Emergency Action Plan (EAP) for observer recovery	No		Not applicable. Suriname had no tuna vessels in 2022.	
	M:GEN36	Reports on observer incidents triggering provisions of the EAP, including any corrective action taken	No		Not applicable. Suriname had no tuna vessels in 2022.	
	M:GEN37	Report of lost fishing gear retrieved	No		Not applicable. Suriname had no tuna vessels in 2022 and has therefore nothing to report.	
	M:GEN38	Report of lost fishing gear not retrieved	No		Not applicable. Suriname had no tuna vessels in 2022 and has therefore nothing to report.	
	M:GEN39	Points of contact to facilitate cooperation on vessel sighting (optional)	No		Not available jet.	
	M:GEN40	Supply Declarations	No		Not applicable. Suriname had no tuna vessels in 2022 and has therefore nothing to report.	
	M:GEN41	Report on actions taken against nationals involved in IUU activities	No		Not applicable. Suriname did not have any information to report on IUU activities.	
BLUEFIN TUNA	M:BFT01	Bluefin tuna farming facilities	No		Not applicable. Suriname does not authorise any bluefin tuna farming facilities.	
	M:BFT02	Bluefin tuna farming reports	No		Not applicable. Suriname does not authorise any bluefin tuna farming facilities.	
	M:BFT03	Carry over of caged fish declaration	No		Not applicable. Suriname does not authorise any bluefin tuna farming facilities.	
	M:BFT04	Bluefin tuna caging report	No		Not applicable. Suriname does not authorise any bluefin tuna farming facilities.	
	M:BFT05	Bluefin tuna traps	No		Not applicable. Suriname does not authorise any trap fishery for bluefin tuna.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT07	Fishing, inspection and capacity plans	No		Not applicable. Suriname does not have any fishery or other operations pertaining to BFT-E.	
	M:BFT08	Farming capacity plan	No		Not applicable. Suriname does not authorise any bluefin tuna farming facilities.	
	M:BFT09	Modifications to fishing plans	No		Not applicable. Suriname does not have any fishery or other operations pertaining to BFT-E.	
	M:BFT10	Information on regulations and other related documents adopted for implementation of Rec. 22-08	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT11	Bluefin tuna catches 2022	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT12	Bluefin tuna catching vessels	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT13	Bluefin tuna other vessels	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT14	Joint Fishing Operations	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT15	VMS messages	No		Not applicable. Suriname does not authorise any vessel to catch BFT.	
	M:BFT16	Joint Inspection Scheme plans	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT17	List of inspection vessels	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT18	List of inspectors [and agencies]	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT19	Copies of inspection reports from JIS	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT20	Bluefin tuna transshipment ports	No		Not applicable. Suriname has not authorised any of its ports to allow vessels to carry out transshipment of BFT.	
	M:BFT21	Bluefin tuna landing ports	No		Not applicable. Suriname has not authorised any of its ports to allow landing of BFT.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:BFT22	Bluefin tuna bi-weekly catch reports (including traps)	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT23	Bluefin tuna monthly catch reports	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT24	Dates when entire quota of bluefin tuna has been utilized	No		Not applicable. Suriname does not authorise any vessels to catch BFT.	
	M:BFT25	Report on steps taken to encourage tag and release of all fish less than 30 kg/115 cm	No		Not applicable. Suriname does not operate any BFT-W fishery or have any opportunity to take any BFT-W as by-catch.	
	M:BFT27	BCD Annual Report	No		Not applicable. Suriname is not involved in catching or trading BFT.	
	M:BFT28	Validation seals and signatures for BCDs	No		Not applicable. Suriname is not involved in catching or trading BFT.	
	M:BFT29	BCD Contact points	No		Not applicable. Suriname is not involved in catching or trading BFT.	
	M:BFT30	BCD legislation	No		Not applicable. Suriname does not authorise any vessel to catch BFT.	
	M:BFT31	BCD tagging summary, sample tag	No		Not applicable. Suriname does not authorise any vessel to catch BFT.	
	M:BFT32	Vessels not included as BFT fishing vessels but known or presumed to have fished E-BFT	No		Not applicable. Suriname has no information to report regarding such vessels.	
	M:BFT33	Data needed for registration in eBCD system	No		Not applicable. Suriname does not authorise any vessel to catch BFT.	
	M:BFT34	Random controls	No		Not applicable. No such random controls were carried out by Suriname.	
	M:BFT35	National authority and points of contact responsible for the processing vessel participating in the REM pilot project	No		Not applicable. Suriname does not authorise any vessel to catch BFT.	
TROPICAL SPECIES	M:TRO01	List of BET/YFT/SKJ vessels and subsequent changes	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO02	List of authorized vessels which fished bigeye and/or yellowfin and/or skipjack tunas in previous year	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:TRO03	Reports on investigation of IUU activity by BET/YFT/SKJ vessels	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO06	Data from ICCAT statistical document programs	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO07	Validation seals and signatures for SDPs	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO09	Quarterly catches of Tropical tuna	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO10	Steps taken to minimalise ecological impacts of FADs (include in FAD management plan - see also requirement S25)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO11	Tropical Tuna Fishing/Capacity plans /Declarations	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO13	Monthly catches of tropical tuna (BET; SKJ; YFT)	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO14	Weekly catches of bigeye tuna	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO15	Dates when entire catch limit of bigeye tuna has been utilized	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO17	Maximum on board by-catch limit for tropical tunas	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
	M:TRO18	Measure taken to ensure compliance with M:TRO17	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
SWORDFISH	M:SWO01	Data from ICCAT statistical document programs	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO02	Validation seals and signatures for SDPs	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO03	List of vessels targetting MED-SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO04	List of sport/recreational vessels authorized to catch Med-SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:SWO05	List of special fishing permits for harpoons or longline for highly-migratory pelagic stocks in the Mediterranean for the previous year	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO06	Report on implementation of Med-SWO closure	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO07	Development or fishing/management plan for North swordfish	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO10	List of authorised ports for MED-SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO11	Quarterly reports of MED-SWO catches	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO12	Summary of implementation of tagging programme	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO13	List of inspection vessels	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO14	List of inspectors [and agencies]	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO15	Specific authorisation for vessels 20m+ LOA for N. SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO16	Specific authorisation for vessels 20m+ LOA for S. SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO17	Maximum onboard by-catch limit of N. SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO18	Maximum onboard by-catch limit of S. SWO	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
	M:SWO19	Copies of inspection reports from JIS	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
	M:SWO20	Fishing plan for Mediterranean swordfish	No		Not applicable. Suriname had no flagged vessels involved in catching or trading SWO.	
ALBACORE	M:ALB03	List of Vessels authorised to fish for Mediterranean albacore	No		Not applicable. No vessels flagged to Suriname where authorized to fished for these species in 2022.	
	M:ALB04	Specific authorisation for vessels 20m+ LOA for North Atlantic albacore	No		Not applicable. No vessels flagged to Suriname where authorized to fished for these species in 2022.	
	M:ALB05	Specific authorisation for vessels 20m+ LOA for South Atlantic albacore	No		Not applicable. No vessels flagged to Suriname where authorized to fished for these species in 2022.	
	M:ALB06	Maximum onboard by-catch limit of N. ALB	No		Not applicable. No vessels flagged to Suriname had any by-catch of these species in 2022.	
	M:ALB07	Maximum onboard by-catch limit of S. ALB	No		Not applicable. No vessels flagged to Suriname had any by-catch of these species in 2022.	
	M:ALB08	List of sport/recreational vessels authorized to catch Med-ALB	No		Not applicable. No vessels flagged to Suriname where authorized to fished for these species in 2022.	
	BILLFISHES	M:BIL01	Report on the implementation of 19-05 and 16-11	Yes		2023-07-24
M:BIL04		Claim to exemption to release live BUM/WHM/SPF and measures taken to limit application of this exemption to such fisheries	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
M:BIL05		Results of trials on electronic monitoring for BIL	No		Not applicable. No vessels flagged to Suriname fished for these species in 2022.	
SHARKS	M:SHK05	Details of implementation of and compliance with shark conservation and management measures	Yes		2023-07-24	
	M:SHK08	Monthly landings of North Atlantic and South Atlantic shortfin mako	No		Not applicable. Suriname had no vessels targeting sharks in 2022.	
OTHER SPECIES / BY CATCH	M:BYC01	Report on implementation of Rec. 10-09, Paras 1,	Yes		Suriname does not have any tuna vessels in 2022 operating in ICCAT	

Group	Req N° (IOMS)	Information required	Applicable	First submit	Response/Reason for N/A	Last update
		2 and 7, as amended by Rec. 13-11/ Report on implementation of Rec. 22-12, Paras 1, 2, 4, 5 and 8 and relevant actions taken to implement the FAO guidelines			fisheries. However for our shrimp bottom trawl fisheries (with no ICCAT Species) we require a Turtle Excluder Device (TED) which must comply at all times to the regulations set by the American National Oceanographic and Atmospheric Administration (NOAA).	
	M:BYC02	Report on implementation of seabird mitigation measures and NPOA for seabirds	No		Not applicable. Suriname does not have an NPOA for seabirds and has no longline fishery in the area to which the requirement pertains.	
	M:BYC03	Report on steps taken to mitigate by-catch & reduce discards and any relevant research in this field	No		Not applicable. Suriname does not have any tuna vessels operating in the ICCAT Convention area.	
MISCELLA NEOUS	M:SDP01	Description of pilot electronic statistical document systems	No		Not applicable. No pilot electronic statistical document system has been implemented by Suriname.	
	M:MIX01	Information and clarification regarding objections to ICCAT Recs	No		Not applicable. Suriname has not lodged any objection to any of the previous year's Recommendations.	

Section 4: Implementation of other ICCAT Conservation and Management Measure

Section 5: Difficulties encountered in implementation of and compliance with ICCAT conservation and management measures