



Annex: Compliance issues from CoC18.

CPC: Malaysia	Responses/clarifications				
• Has not implemented fully the obligation on gears marking, as required by Resolution 19/04.	• Malaysian AFV marks the main gears and buoys. Malaysia would like to seek assistance from the IOTC on the minimum requirement on gears marking as required by the Resolution 19/04.				
• Has not reported size frequency to IOTC Standard for the coastal fisheries, less than 1 fish per MT for some species and not reported for all fisheries, as required by Resolution 15/02.	• For the coastal fisheries statistical data in 2020, Malaysia has reported the size frequency for 1 species (KAW) with the size interval of 1 cm, as required by the Resolution 15/02 as below:				
	Species	No of Fish	Total catch (mt)		
	KAW	2521	8054.9 mt		
• Has not reported size frequency to IOTC	and fishin Peninsular in the Mala was taken port sampl landing an Malaysia.	ng ports along Malaysia, only aysian Fisheries by researchers ing data at land ind taken by Fis	overs the landing s the west coast on vessels opera swaters. The samp and enumerators. ling site covers 70% sheries officer of D	t of ating bling The % of DOF	
Standard for the longline fisheries, size beam too large for vessels fishing in Eastern Indian Ocean, as required by Resolution 15/02.	reported th for longline	 For the final statistical data in 2020, Malaysia has reported the size frequency up to IOTC standa for longline fisheries with the size interval of 1 cr as required by the Resolution 15/02 as below: 			
	Species	Number of Fish	Total catch (mt)		
	ALB	2250	1821.4 mt		
	BET	1489	250.8 mt		
	YFT	1244	374.4 mt		
	SKJ	151	7.4 mt		
	BLM	149	27.2 mt		
	BUM	696	59.2 mt		
	MLS	23	19.6 mt		
	SFA SWO	134 939	9.3 mt 148.6 mt		
	500	939	140.0 111		
Has not reported Nominal catch on sharks at IOTC standard, as required by Resolution 17/05.	• Sharks are not a target species for longline fishing vessels operating in high seas. For the final statistical data in 2020, Malaysia has reported the release and discard data of sharks as below:				

	Species	Number Release Alive	Number Discard Dead	
	BSH	1054	122	
	AG17	4	-	
	ALV	30	-	
	AG22	100	60	
	 Malaysia has conducted regular consultations forum with stakeholders/owners/operators to inform the IOTC resolution compliance requirements. 			
• Has not reported all catch and effort on sharks, no data provided for longline fishery, as required by Resolution 17/05.	 Sharks are not a target species for longline fishing vessels operating in high seas. Coastal Fisheries Statistical data on sharks were reported for 2 species caught SPL (0.82 mt) & TIG (0.68 mt) 			
Has not reported Size frequency on sharks, as required by Resolution 17/05.	 Sharks are not a target species for longliners operating in high seas. no data of size frequency reported as it is not practical to obtain the size of sharks before released to reduce the risk of death. 			
Has not provided the data on interactions with marine turtles (all gears), as required by Resolution 12/04.	 Fisheries Act 1985 section 27 provides legal instrument to protect marine turtle, whale shark and marine mammals from any type of fishing. So far very few interactions were recorded between fishermen and turtles reported by the traditional and commercial fishermen. From the logbook report and observer transhipment report for vessels operating in the IOTC area of competence, there is no interaction of seabirds, marine turtles, cetacean and whale shark recorded in 2020. No data on captures/released recorded by the fishing vessels. 			
 Has not provided the data on interactions with sea birds, as required by Resolution 12/06. Has not provided the data on interactions with cetaceans (all gears), as required by Resolution 13/04. 	 Fisheries Act 1985 section 27 provides legal instrument to protect marine turtle, whale shark and marine mammals from any type of fishing. So far very few interactions were recorded between fishermen and turtles reported by the traditional and commercial fishermen. From the logbook report and observer transhipment report for vessels operating in the IOTC area of competence, there is no interaction of seabirds, marine turtles, cetacean and whale shark recorded in 2019. No data on captures/released recorded by the fishing vessels. 			
• Has not provided the data on interactions with whale sharks (all gears), as required by Resolution 13/05.				

 Has not implemented the observer scheme, no deployment, as required by Resolution 11/04. Has not implemented the 5% coverage mandatory at sea, as required by Resolution 11/04. Has not provided observer report, as required by Resolution 11/04. 	 All Malaysian vessels have installed CCTV on board to monitor fishing operation and accidental bycatch as an alternative to monitor the activities of Malaysian fishing vessels. There are 6 fishing vessels involved in a programme for Transhipment by large-scale fishing vessels which indirectly being monitored by observer.
Has not inspected at least 5% of LAN/TRX as required by Resolution 16/11	 Malaysia have consulted all Port Inspectors during DOFM Port Inspector Training in September 2021 to monitor landing and report to IOTC using the PIR and Monitoring Form A and B. 2 foreign fishing vessels inspected in 2021.