



**IOTC Questionnaire on data collection, data management
and data dissemination**

2-. Types of data collection, main data sources and levels of coverage

Type of data	No data collection	Documented	Statistics collected at the landing place									Statistics collected at sea												
			Data collection outside territory	Sampling survey			Landing statistics		Other			Observers			Logbook				Other					
				Year implemented	Year last changed	% covered	Year implemented	% covered	Specify	Year implemented	% covered	Year implemented	Year last changed	% covered	Year implemented	Year last changed	IOTC standards	% covered	Specify	Year implemented	% covered			
1	Retained Catch																							
2	Bycatch																							
3	Discards																							
4	Effort																							
5	Size data																							

Other information Indicate any other related activities that may be beneficial to the IOTC

	Name of the institution/s responsible for data collection	Remarks
1		
2		
3		
4		
5		

3-. Data management (data storage, data verification, data security)

Data Store	Type of data stored							Database system					Data input					Data security					Data verification				Admin. services				
	Licensing	Active vessels	Retained catch	Bycatch	Discards	Effort	Size frequency	VMS	No database	Multi-file	Single-file	Specify	Documented	No data input	Centralized	Ad-hoc	Type of software (specify)	Documented	Confidentiality rules	No backups	Automatic backups	Manual backups	Frequency (days)	Documented	No verification	Integrated	Ad-hoc	Documented	In-house	Outsourced	
1																															
2																															
3																															
4																															
5																															
6																															

Data store	Name of the institution repository of the data	Remarks
1		
2		
3		
4		
5		
6		

4-. Production of fisheries statistics

Type of data		Estimation procedure					Datasets used for the estimation					Output estimation						Other			
		No estimation	Integrated	Ad-hoc	Year implemented	Year last changed	Documented	Samples (landing place)	Landing statistics	Logbook data	Observer data	Other (specify)	Raised to total	By species	By gear (fishing mode)	IOTC Effort specs.	IOTC Time period	IOTC Area Resolution	Estimates of precision	Timeliness estimation	Estimates revised
1	Catch IOTC species																				
2	Catch sharks																				
3	Bycatch																				
4	Discards																				
5	Effort																				
6	Size data																				

Type Data	Name of the institution responsible for the estimation	Remarks
1		
2		
3		
4		
5		
6		

5-. Data dissemination

Reporting services					Main Data Products					Type of information published						Timeliness and Resolution							
Reporting source	Integrated	Ad-hoc	Confidentiality rules	Documented	Web services	Statistical bulletin	Data reports RFMO	Data reports FAO	Other (specify)	Licensed vessels	Catch Tables	Number of crafts	Maps (Catch, effort, CE)	Charts size frequency	Socio-economic data	Other (specify)	Before 30 June	IOTC standards					
																		CE IOTC species	CE Sharks	SF IOTC species	SF Sharks	Bycatch levels	Discards
1																							
2																							
3																							
4																							
5																							
6																							

	Name of the reporting source	Remarks
1		
2		
3		
4		
5		
6		

B/ Summary of data collection, processing and dissemination systems existing for foreign fisheries

Year		Fishery	Industrial purse seine	Industrial longline	Other	
Flag countries						

Summary of available data, data collection and dissemination

Foreign vessels licensed to operate within the EEZ													Foreign vessels unloading catches of IOTC species in ports within the territory														
Vessel catch & numbers			Types of data collected and levels of coverage									Report IOTC		Vessel catch & numbers			Data collected and coverage levels					Report IOTC					
Number of vessels	Actual EEZ vessels	% EEZ Catch unloaded in territory	No data collected	Vessel details	Trip reports	% covered	Logbook	% covered	Observers	% covered	VMS	% covered	Before 1 July	IOTC standards	Number of vessels	Number of unloadings	Total catch unloaded (t)	No data collected	Vessel details	Landing statistics	% covered	Other (specify)	Before 1 July	Vessel details report	Total Catch unloaded report		
																									By boat	By species	

Remarks

