

Note : ce qui suit est la traduction d'un document en Anglais reçu par le Secrétariat. Pour plus de détails, se reporter à l'original.

**Government of the People's Republic of Bangladesh**  
**Ministry of Fisheries and Livestock**  
**Bangladesh Secretariat**  
**Dhaka, Bangladesh.**

Memo No: 33.00.0000.130.24.027.09- ৫৩

Date : 18 -02-2016

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**Objet : Candidature du Bangladesh au renouvellement de son statut de partie coopérante non contractante de la Commission des thons de l'océan Indien**

**Référence :** Référence CTOI : 6085, datée du 27 janvier 2016.

En référence à votre correspondance et aux dispositions du Règlement intérieur de la CTOI (2014), Appendice III, paragraphe 1, le Bangladesh soumet sa demande formelle de renouvellement de son statut de partie coopérante non contractante de la Commission des thons de l'océan Indien. Nous vous communiquons également les informations requises.

- a) Données historiques sur les pêcheries dans la ZEE du Bangladesh, incluant les captures nominales, les nombres/types de navires, les noms des navires, l'effort de pêche et les zones de pêche : **annexes 1 et 2**.
- b) L'ensemble des données au titre des résolutions adoptées par la CTOI : **annexe 3**.
- c) Des informations détaillées sur l'activité de pêche actuelle dans la zone de compétence de la CTOI : nombre et caractéristiques des navires : **annexe 4**.
- d) Informations sur les programmes de recherche qui conduits dans la zone de compétence de la CTOI et données et résultats issus de ces programmes : nous n'avons pas de programme de recherche sur les thons.

Par ailleurs, nous renouvelons notre engagement :

- a) à respecter les mesures de conservation et de gestion de la Commission,
- b) à informer la CTOI des mesures prises pour garantir le respect par ses navires des mesures de conservation et de gestion de la CTOI.

Nous nous efforcerons d'être présents et de participer à la prochaine 20<sup>e</sup> [sic] réunion du Comité d'application de la Commission des thons de l'océan Indien qui se tiendra à La Réunion, du 23 au 27 mai 2016, afin de présenter notre candidature au renouvellement de notre statut de CNCP et de répondre aux questions des CPC.

Enfin, avec la demande croissante d'une population émergente pour une alimentation de qualité et pour pouvoir être compétitifs sur les marchés d'exportation du poisson et de ses produits dérivés, il est impératif que nous recherchions de nouvelles voies de développement dans le secteur des pêches marines.

L'observation des tendances des pêcheries dans nos eaux et dans celles des pays voisins, il semble qu'il existe des possibilités de développer la pêche thonière au Bangladesh. Le Bangladesh a déjà lancé une initiative de pêche thonière hauturière. Nous essayons d'introduire 10 palangriers pour pêcher le thons et les espèces apparentées à plus de 200 m de profondeur dans la ZEE du Bangladesh et dans les eaux internationales. Déjà 5 demandes de licences palangrières ont été faites par des entrepreneurs bangladeshi et sont en cours d'examen par le Ministère de la pêche et de l'élevage.

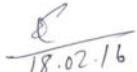
Nous sommes très honorés de participer à la Commission des thons de l'océan Indien (CTOI) en tant que partie coopérante non contractante. Lors de la 19<sup>e</sup> session de la Commission des thons de l'océan Indien

(CTOI) qui a eu lieu à Busan, République de Corée, en avril 2015, le statut de partie coopérante non contractante (CNCP) de la Commission a été accordé au Bangladesh, jusqu'à la fin de la 20<sup>e</sup> session en 2016. Nous soumettons donc notre candidature au renouvellement de ce statut.

Étant donnée l'importance des informations requises pour la gestion et la conservation des thons et des espèces apparentées, cette participation bénéficierait grandement au Bangladesh pour le développement durable d'une pêche thonière florissante. Le partage d'expériences et de connaissances avec votre organisation renforcera l'initiative pionnière de pêcherie palangrière lancée par notre gouvernement.

Je vous serai reconnaissant de bien vouloir approuver la candidature du Bangladesh au renouvellement de son statut de CNCP de la Commission des thons de l'océan Indien.

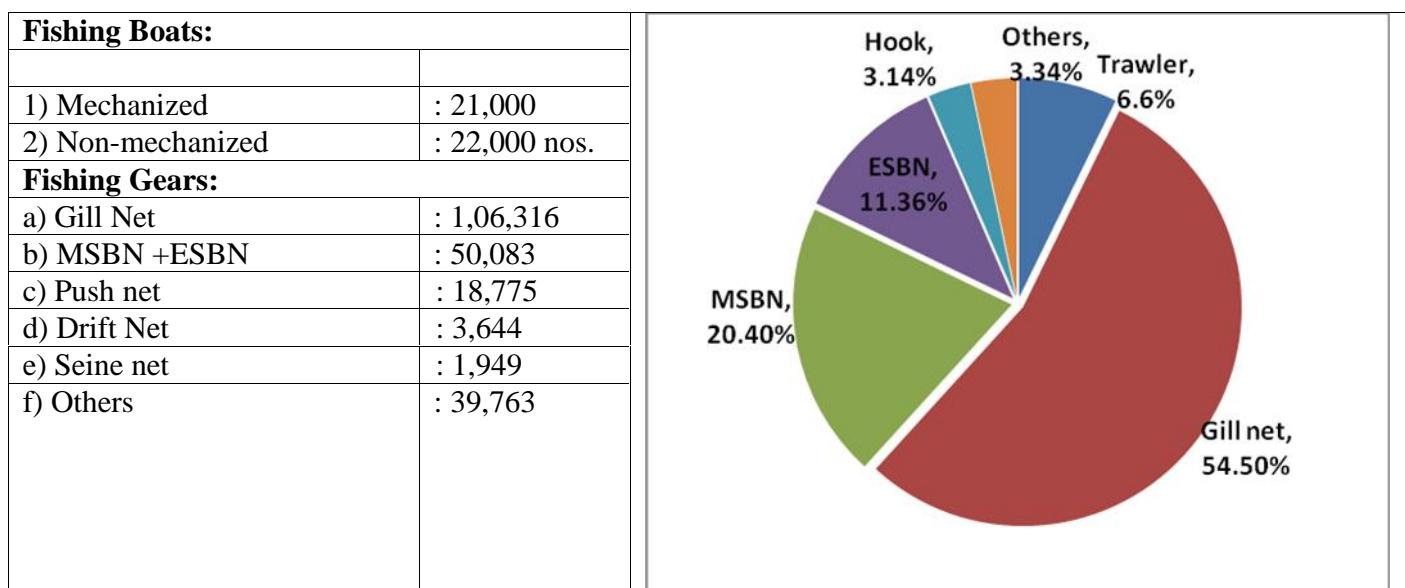
Cordialement,



18.02.16

(Md. Maksudul Hasan Khan)  
Secretary  
Ministry of Fisheries and Livestock  
Dhaka, Bangladesh.

**Annexure -1**



**Fig. 1: No of fishing vessels and contribution of different gear to marine fisheries production**

**Table 1: Fish Production 2003-04 to 2013-14**

Year	Total Fish Production	Marine capture	No of trawlers	Industrial (In metric tons)	No of Boats	Artisanal (In metric tons)
2003-04	2102026	455207	94	32606	Mechanized - 21000 Non mechanized- 22000	422601
2004-05	2215957	474597	113	34114	,,	440483
2005-06	2328545	479810	119	34184	,,	445726
2006-07	2440011	487438	127	35391	,,	452047
2007-08	2563296	497573	133	34159	,,	463414
2008-09	2701370	514644	137	35429	,,	479215
2009-10	2899198	517282	152	34182	,,	483100
2010-11	3061687	546333	158	41665	,,	504668
2011-12	3261782	578620	165	73386	Mechanized - 27761 Non mechanized- 24753	505234

2012-13	3410254	588988	184	73030	Mechanized - 30164 Non mechanized- 27699	515958
2013-14	3548115	595385	199	76885	Mechanized - 32859 Non mechanized- 34810	518500

**Table-2: Year wise vessel/craft and gear used**

Type of fishing	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15
1.Industrial								
a) Shrimp Trawler	38	40	41	35	33	32	30	36
b) Fish Trawler	95	101	124	123	129	152	169	207
Total	133	141	165	158	162	184	199	243
2.Artisanal (Craft)								
a) Mechanized boat (MB)	21433	21433	21726	21726	21726	30164	32859	33970
b) Non. Mechanized boat (NMB)	22527	22527	23651	23651	23651	27699	34810	33699
Total	43960	43960	45377	45377	45377	57863	67669	67669
3. Artisanal (Gear)								
a) Gill net	106316	106316	108040	108040	131326	131326	114353	115028
b) Set Bag net (SBN)	50083	50083	51522	51522	52824	52824	40824	40824
c) Long line	24614	24614	25538	25538	25538	25538	11863	11863
d) Trammel net	6925	6925	7122	7122	7122	7122	422	422
e) Other gear	30643	30643	31636	31636	25644	25640	15640	15640
Total	218581	218581	223858	223858	242454	242450	183102	183777

**Table-3: Industrial Fisheries species wise catch (MT)**

SL	Species/Group name	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15
1	2	3	4	5	6	7	8	9	10
1	Hilsa	-	-	-	23	-	2,205	2004	1815
2	Sardine	-	-	-	-	11,105	20,906	20680	30385
3	Bombay duck	440	1,389	890	267	1,042	-	-	-
4	Indian Salmon	-	-	-	-	-	-	-	-
5	Pomfret	607	313	334	362	487	428	505	487
6	Jew fish	2,895	2,671	365	1,340	2,653	2,817	3657	3826
7	Cat fish	2,674	1,916	589	977	2,254	2,122	2259	2866
8	Sharks and Rays	-	-	-	-	-	546	843	918
9	Others	24,923	26,208	29,508	35,911	53,633	40,922	43438	41816
10	Shrimp	2,620	2,932	2,496	2,785	2,212	3,083	3799	2733
	Total	34,159	35,629	34,182	41,665	73,386	73,030	76885	84846

**Table-4: Artisanal Fisheries species wise catch (MT)**

SL	Species/Group name	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15
1	2	3	4	5	6	7	8	9	10
1	Hilsa	2,00,100	2,02,951	1,98,574	2,25,302	2,32,037	2,50,370	203500	250000
2	Sardine	-	-	-	-	9,082	8,730	6910	2450
3	Bombay duck	36,540	56,874	58,484	60,483	61,775	71,745	103795	53950
4	Indian Salmon	1,040	7,733	7,733	4,521	3,030	2,445	1960	1020
5	Pomfret	16,121	46,330	49,911	40,116	39,050	29,265	22850	10950
6	Jew fish	30,908	35,743	34,946	35,299	35,276	27,782	34195	28000
7	Cat fish	17,860	14,599	16,132	16,216	17,446	6,472	7460	6610
8	Shark, String & Ray	4,767	3,933	4,033	2,205	3,865	4,471	4805	4175
9	Others	1,05,492	61,767	63,191	64,322	48,225	71,193	90838	114845
10	Shrimp	50,586	49,285	50,096	54,204	55,448	43,485	42187	43000
	Total	4,63,414	4,79,215	4,83,100	5,04,668	5,05,234	5,15,958	518500	515000

**Table-5: Total Landing and Species Wise percentage (%) of Sharks and Rays**

Sl. No.	Scientific Name / Group Name	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	Remarks
1	2	3	4	5	6	7	8	9
	<b>Total landing MT)</b>	<b>4767</b>	<b>3933</b>	<b>4033</b>	<b>2205</b>	<b>3865</b>	<b>4471</b>	
1.	<i>Scoliodon laticaudus</i>	-	18.23	25.53	6.06	22.07	22.46	
2.	<i>Rhizoprionodon acutus</i>	-	7.18	7.33	4.97	1.45	2.22	
3.	<i>R. oligolinx</i>	-	5.52	5.46	5.06	0.005	3.64	
4.	<i>Sphyraña lewini</i>	-	10.49	4.50	0.07	7.07	10.25	
5.	<i>Chiloscyllium indicum</i>	-	19.34	4.88	7.13	1.26	0.53	
6.	<i>Galeocerdo cuvier</i>	-	3.31	1.66	1.06	1.34	2.15	
7.	<i>Carcharhinus melanopterus</i>	-	6.63	10.02	3.88	1.25	1.52	
8.	<i>C. leucas</i>	-	2.76	3.85	0.75	0.30	1.35	
9.	<i>C. falciformis</i>	-	2.21	0.22	7.47	0.88	0.27	
10.	<i>C. sorrah</i>	-	1.10	7.23	36.46	0.003	0.76	
11.	<i>Himantura uarnak</i>	-	1.66	0.15	34.00	42.93	2.37	
12.	<i>H. undulata</i>	-	0.47	2.23	0.41	0.31	2.06	
13.	<i>H. gerrardi</i>	-	0.03	0.58	11.34	0.23	0.47	
14.	<i>H. uarnacoides</i>	-	2.76	0.29	0.28	0.20	33.15	
15.	<i>Gymnaura japonica</i>	-	5.46	2.96	0.05	8.69	3.44	
16.	<i>Rhinoptera javanica</i>	-	2.21	18.91	2.88	2.61	0.56	

17.	<i>Aetomylaeus nichofii</i>	-	6.99	0.31	0.71	0.08	1.34	
18.	<i>Mobula japonica</i>	-	0.73	0.31	0.63	0.88	2.01	
19.	<i>Rhinobatos typus</i>	-	1.02	0.02	0.82	0.45	6.39	
20.	<i>Rhynchobatus granulatus</i>	-	0.14	0.04	11.49	7.09	0.06	
21.	<i>Rhina aenocystoma</i>	-	-	0.001	0.38	0.60	0.002	
22.	<i>Aetobatus narinari</i>	-	-	0.32	0.18	0.02	-	
23.	<i>Urogymnus asperimus</i>	-	-	2.85	0.32	0.008	-	

**Table-6 : Species Composition (%) of Estuarine Set Bag Net (ESBN) Fisheries**

Sl. No.	Species/Group name	Local name	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13
1	2	3	4	5	6	7	8	9
1	<i>Harpodon nehereus</i>	Loittyaa	30.48	20.97	21.52	19.94	21.03	22.04
2	<i>Arius sp.</i>	Kata machh	3.92	4.65	6.41	6.13	3.65	3.12
3	<i>Protonibeia diacanthus</i>	Kala poa	1.43	0.69	1.52	0.43	0.20	0.25
4	<i>Otolithes cuvieri</i>	Sada poa	4.39	2.93	2.22	3.32	3.81	4.76
5	<i>Johnius argentatus</i>	Lal poa	2.43	0.43	1.03	0.62	0.24	0.43
6	<i>Escualosa thoracata</i>	Hischiri machh	1.75	0.57	0.66	0.75	0.72	0.67
7	<i>Coilia dussumieri</i>	Olua	3.52	3.26	4.42	3.07	2.53	2.20
8	<i>Thryssa mystax</i>	Faisha	2.03	0.70	1.86	1.16	0.92	1.31
9	<i>Setipinna taty</i>	Taila faisha	1.23	0.60	1.23	1.91	0.74	0.12
10	<i>Apocryptes spp.</i>	Green(Dorakata) chewa	1.36	0.77	2.35	2.49	4.93	6.67
11	<i>Gobiooides rubicandus</i>	Chewa	1.32	10.53	3.91	4.77	8.69	3.60
12	<i>Trypauchen vagina</i>	Lal chewa	1.45	4.09	6.24	9.67	5.70	6.66
13	<i>Bregmaceros spp.</i>	Puiya	0.42	0.33	0.81	1.25	0.77	0.42
14	<i>Lepturacanthus savala</i>	Churi/Ribon Fish	1.92	2.11	2.35	1.78	1.58	1.79
15	<i>Muraenesox talabonoides</i>	Kamila/Eel (baim)	0.30	0.61	0.11	0.06	0.07	0.12
16	<i>Platycephalus indicus</i>	Mur/Sara baila	0.25	0.15	0.92	0.16	0.06	0.14
17	<i>Polynemus paradiseus</i>	Tapsi	4.15	1.36	1.63	1.14	1.34	1.88
18	<i>Leiognathus brevirostris</i>	Tak chanda	0.23	0.14	0.49	-	0.03	0.07
19	<i>Cynoglossus lingua/bilineatus</i>	Kukurjib/Bansh pata	0.50	0.02	0.96	1.00	0.76	1.00
20	<i>Loligo spp.</i>	Nuilla	0.10	-	0.05	0.04	0.03	-
21	<i>Sepia spp.</i>	Nua Chaai	-	0.32	0.34	0.03	-	-
22	<i>Crab</i>	Kakra	4.72	8.43	11.04	3.42	3.78	2.45
23	<i>Acetes spp.</i>	Gura Icha	17.58	27.46	19.13	26.28	27.02	27.98

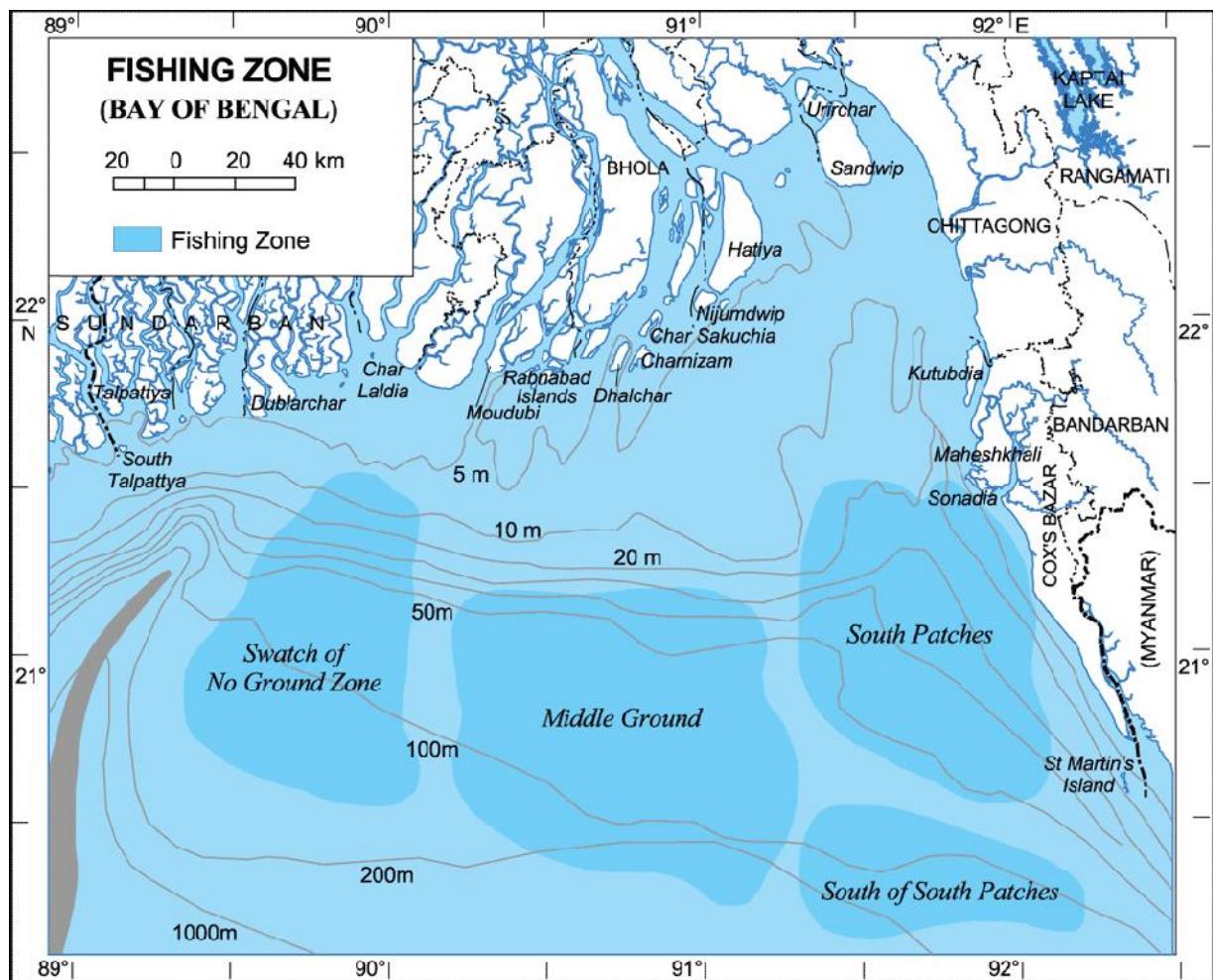
24	<i>Nematopalaemon tenuipes</i>	Kuikka Chingri	2.13	2.07	2.04	0.57	0.75	0.56
25	<i>Penaeus semisulcatus</i>	Bagatara Chingri	0.97	1.17	1.74	2.13	1.53	1.70
26	<i>Parapenaeopsis sculptilis</i>	Ruda Chingri	1.72	0.85	1.40	1.14	1.69	1.96
27	<i>Metapenaeus brevicornis</i>	Loilla Chingri	1.27	0.65	1.40	2.29	2.13	2.75
28	<i>Squillla mantes</i>	Chingri Poka	0.32	0.16	0.13	0.60	0.23	0.14
29	<i>Sillago domina</i>	Tular Dandi/Hundra	0.78	0.21	0.11	0.21	0.31	0.23
30	<i>Lutjanus spp.</i>	Ranga Chowkka	-	0.34	0.64	0.37	0.19	-
31	<i>Tenualosa ilisha</i>	Ilish	-	0.49	0.31	0.08	0.10	0.37
32	Glob fish	Potka	0.03	0.19	0.34	0.29	0.01	0.29
33	Others	Others	7.04	3.52	4.15	4.64	4.73	4.76

**Table 7 : Percentage of different species in fish trawler**

<b>Year</b>	<b>Jew</b>	<b>Pomfret</b>	<b>Grunter</b>	<b>Ribbon</b>	<b>Big eye</b>	<b>Cat Fish</b>	<b>Eel</b>	<b>Threadfin breams</b>	<b>snapper</b>	<b>Red fish</b>	<b>Mackerel</b>	<b>Ailla</b>	<b>B. Duck</b>	<b>Other</b>
2006-07	9.63	1.18	0.46	5.22	4.04	10.01	0.97	2.86	0.47	14.96	9.65	9.47	0.47	30.61
2007-08	10.06	2.11	0.5	6.76	4.08	9.29	1.33	1.71	0.67	11.71	5.42	7.61	0.15	38.6
2008-09	8.84	1.04	0.38	10.18	4.74	6.34	1.33	2.63	0.56	15.58	4.16	7.54	4.6	32.07
2009-10	6.27	1.3	0.28	7.02	5.05	5.73	0.94	3.95	0.56	13.05	7.04	15.88	1.12	31.81
2010-11	6.4	1.87	0.33	6.52	4.81	5.02	0.84	4.48	0.41	8	5.5	8.62	2.11	45.08
2011-12	3.82	0.7	0.21	4.63	3.48	3.25	0.59	2.74	0.4	6.51	5.7	13.69	1.5	52.77

<b>Year</b>	<b>Sardine</b>	<b>Croaker</b>	<b>Ribbon</b>	<b>Grunter</b>	<b>Scads</b>	<b>Mackerel</b>	<b>Sole/ flat fish</b>	<b>Catfish</b>	<b>Red snapper</b>	<b>Small tuna</b>	<b>Hilsa</b>	<b>Pomfr et</b>	<b>Red fish/ threadfi n breams</b>	<b>Eel</b>	<b>shark /rays</b>	<b>cuttle</b>	<b>shrimp</b>	<b>others</b>
2012-13	30.75	3.81	6.23	0.41	4.09	8.68	0.81	3.02	0.37	2.34	3.24	0.63	10.42	0.71	0.8	1.06	-	22.92
2013-14	23.98	3.88	5.75	0.27	3.69	7.05	1.34	2.55	0.38	4.11	4.96	1.11	25.66	0.55	0.98	1.76	-	11.97
2014-15	37.82	4.47	6.67	0.27	3.98	10.51	1.45	3.17	0.44	3.29	2.25	0.60	7.40	0.53	1.14	1.35	-	14.27

**Fig. 2: Fishing area of Bangladesh**



**Table 9: Gear and their operation**

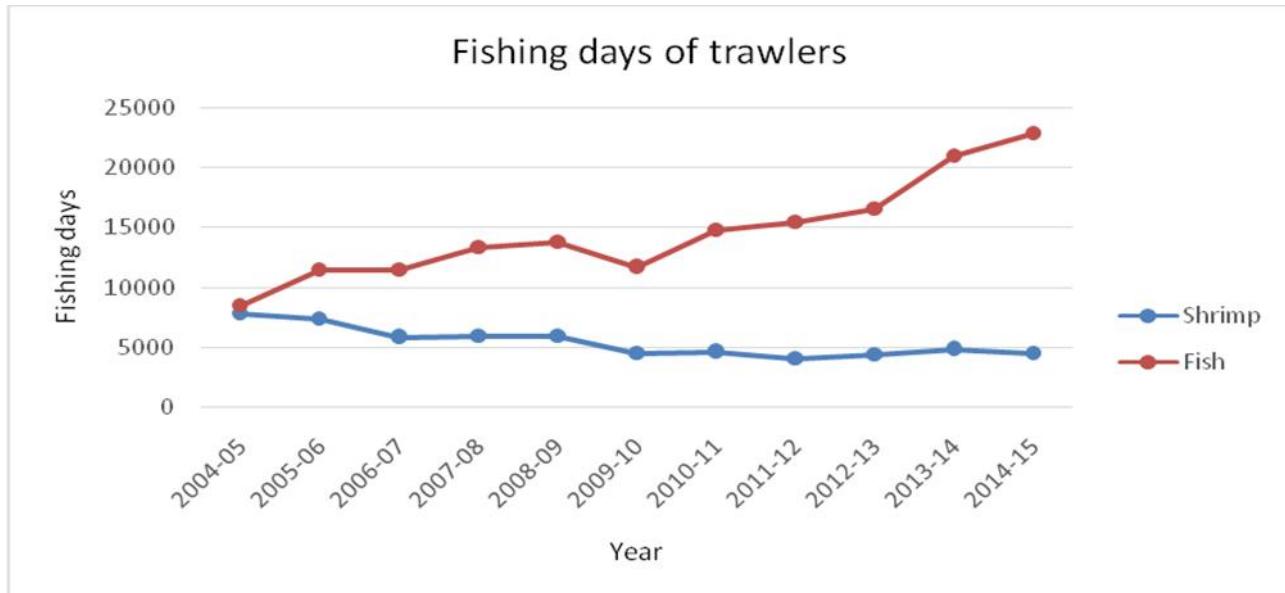
Name	Species caught	Fishing trip Depth of operation
Trawl	Tiger and other peneied shrimps, Catfish, jew fish , ribbon fish, mackerels, scads etc	13 to 30 days per trip 40-100 m
Gill net	Hilsa , Indian salmon, mackerels , pama croaker, grunters etc	Daily and 6-10 days trip 8-10m (fixed) ,up to 30m (drift nets) up to 80 m (bottom set gill net)
ESBN	Mostly pre-adult stages of fresh water and marine shrimp.jew, bombay ducks, gobies, croakers etc	Daily 5-10 m
MSBN	Peneied shrimps ,anchovies, bombay duck, clupieds, sea perch	6-10 days 10-30m
Bottom long line	Sciaenids	Daily to 4 days 10 -30m
Beach seine	Small peneied shrimps clupieds ,anchovies, sciaenids	Daily 8-10m

**Table 10. Month wise catch of industrial trawlers**

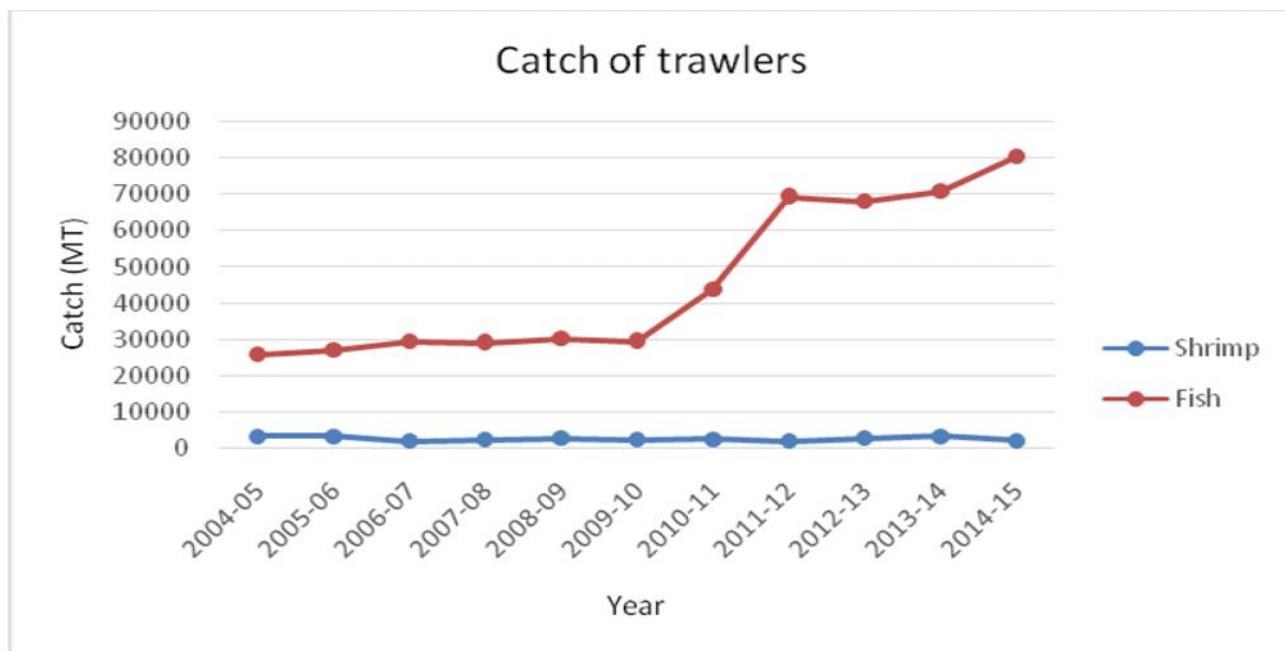
Fiscal Year	Month-wise total catch (MT)											
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
	1	2	3	4	5	6	7	8	9	10	11	12
2009-10	74	485	1859	4012	3471	4498	5826	5550	5276	1561	1001	572
2010-11	501	1250	2955	3372	4753	6177	6819	6125	6515	5612	3095	1758
2011-12	2976	3372	2344	7895	7621	7658	8952	9671	9318	7657	5832	522
2012-13	32	2011	4904	3610	5716	12008	11031	10088	11404	11562	827	1210
2013-14	736	888	6007	2935	8706	9949	9710	9882	9766	9688	5211	3459
2014-15	202	2433	7060	8252	8563	10389	9792	11242	11558	9850	6428	-

**Table 11: Month-wise average catch (MT) per trawler**

Month	2010-11		2011-12		2012-13		2013-14		2014-15	
	No. of trawlers operated	Average catch /trawler (MT)	No. of trawlers operated	Average catch /trawler (MT)	No. of trawlers operated	Average catch /trawler (MT)	No. of trawlers operated	Average catch/trawler (MT)	No. of trawlers operated	Average catch/trawler (MT)
July	38	13.18	65	45.78	4	8.00	63	11.68	29	69.65
August	63	19.84	79	42.68	57	35.28	58	15.31	90	27.03
September	98	30.15	99	23.68	128	38.31	149	40.31	102	69.21
October	122	27.63	133	59.36	135	26.74	151	19.44	181	45.59
November	136	34.95	134	56.88	147	38.88	173	50.32	172	49.78
December	139	44.04	135	56.73	166	72.33	184	54.07	186	55.85
January	131	47.63	139	64.4	160	68.94	177	54.85	167	58.63
February	132	44.12	142	68.1	161	62.65	174	56.79	170	66.13
March	131	47.44	143	65.16	168	67.88	164	59.54	181	63.85
April	130	43.17	134	57.14	161	71.81	151	64.16	172	57.26
May	109	28.39	129	45.21	36	22.97	132	39.47	150	42.85
June	72	24.43	15	34.77	96	12.60	108	32.03	-	-



**Fig. 3: Fishing days of shrimp and fish trawlers**



**Fig. 4: Catch of industrial trawlers**

**Annexure - 2**

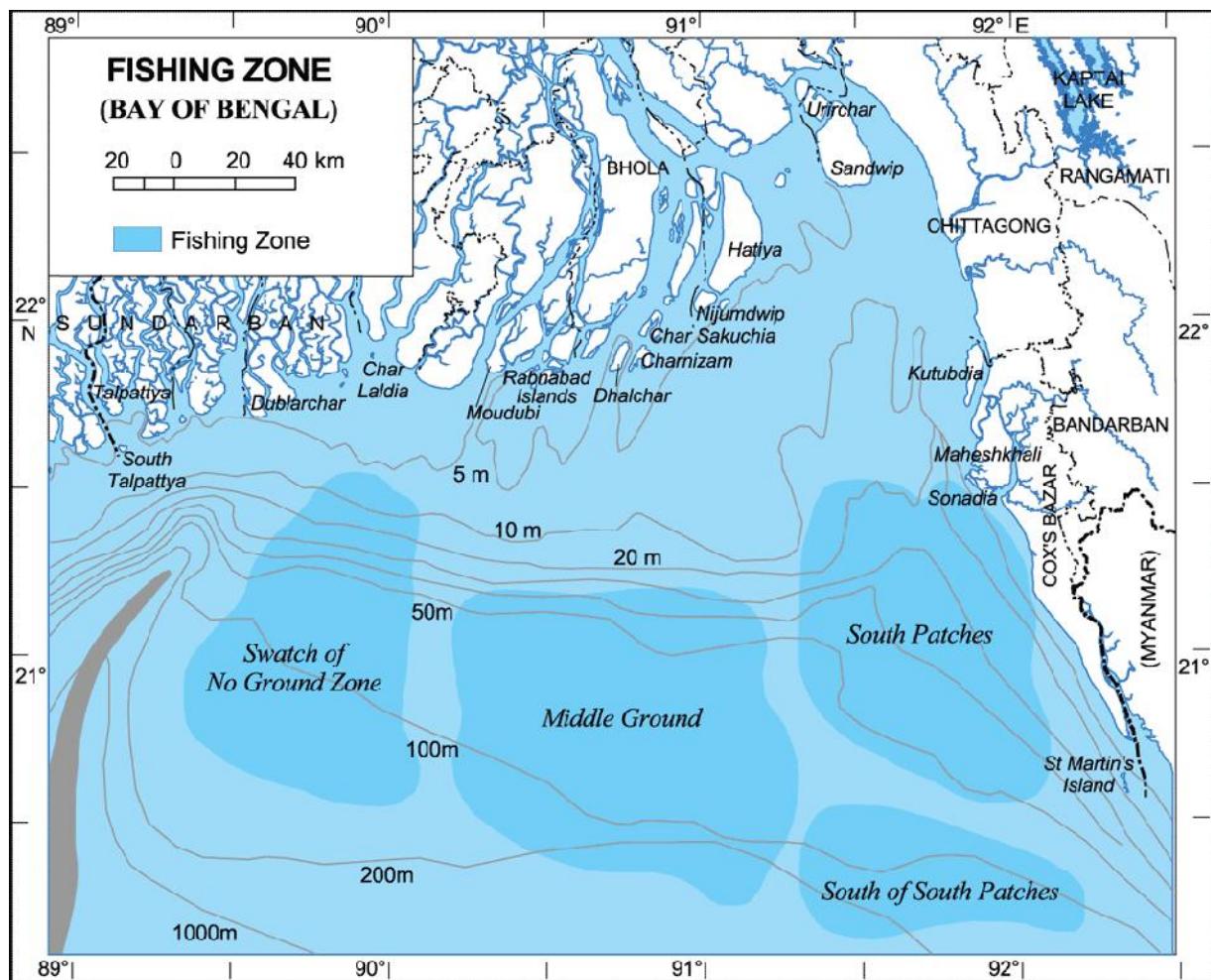
**Table 1: Present fleet size**

Industrial Fishing vessel over 24 m					Artisanal Fishing vessel below 24 m				
Trawler type	Number	Gear used	Species caught	Tuna and Tuna like fish caught	Vessel type	Number	Gear used	Species caught	Tuna and Tuna like fish caught
Shrimp trawler (steel hull of 30-43 LOA, 450-750 BHP)	36	shrimp trawl	Shrimp and fish as by catch	no	Non mechanized	33,970	ESBN <sup>1</sup> , Gillnet, Stake net	Mixed species mainly shrimp, young stages of different fishes , Hilsa	no
Fish trawler ( steel and wooden hull 24-54 m LOA, 520-1850 mHP )	105	fish trawl	Mixed species mainly sardines, croakers, catfish , redfish, ribbon fish etc	about 2-3 % of tuna and tuna like fishes	Mechanized	33,699	Gill net , MSBN <sup>2</sup> Bottom hook and line for Jew fish	Hilsa, different species of shrimp jew pomfret, anchovies , ribbon etc	some tuna and tuna like fish is caught in Hilsa gillnet which is estimated to be about 0.5 to 0.6 % only
Mid water trawler ( steel hull, 36-45 LOA, 1050-1450 HP)	105	Mid water trawl	Mixed species mainly sardines, croakers, catfish , redfish , ribbon fish etc	about 2-3 % of tuna and tuna like fishes					

<sup>1</sup> Estuarine Set bag net <sup>2</sup> Marine Set bag net

(Industrial trawler position up to November 2015)

**Fig. 1: Fishing area of Bangladesh**



**Table 2: Gear and their operation**

Name	Species caught	Depth of operation
Trawl	Tiger and other peneied shrimps, Catfish, Jew fish , ribbon fish, mackerels, scads etc	40-100 m
Gill net	Hilsa , Indian salmon, mackerels , pama croaker, grunters etc	8-10m (fixed) ,up to 30m (drift nets) up to 80 m (bottom set gill net)
ESBN	Mostly pre-adult stages of fresh water and marine shrimp.jew, bombay ducks, gobies, croakers etc	5-10 m
MSBN	Peneied shrimps ,anchovies, bombay duck, clupeids, sea perch	10-30m
Bottom long line	Sciaenieds	10 -30m
Beach seine	Small peneied shrimps clupeids ,anchovies, sciaenids	8-10m

**Table 3: Seasonality of operation of artisanal gears**

Type of Gear/ appliances	Months/season of year	Area of operation
<b>Estuarine Set Bag net</b>	<b>All year round</b>	<b>Coastal waters, rivers and estuary</b>
<b>Marine Set bag Net</b>	<b>September-March: peak season March-August: non peak</b>	<b>30-70km away from Moheskali, Sonadia, Kutubdia and Dublar Char (Depth-10-30)</b>
<b>Rocket Net</b>	<b>October-February</b>	<b>Teknaf and the Sunderban area</b>
<b>Small Mesh Gill Net</b>	<b>July-June</b>	<b>From baseline to deep sea</b>
<b>Large Mesh Gill Net</b>	<b>October-Mach</b>	<b>Territorial water to deep sea</b>
<b>Tong Net</b>	<b>June-September</b>	<b>Baseline to Coastal waters</b>
<b>Shark Net</b>	<b>September-April</b>	<b>Deep Sea</b>
<b>Hooks and Lines</b>	<b>September-March</b>	<b>10-30 meter depth of Marine waters, coastal waters, rivers</b>

### **Annexure - 3**

#### **IOTC data and information reporting requirements for Members and Cooperating Non-contracting Parties.**

<b>November 2013</b>	
<b>By 24 November:</b> <b>Resolution 12/04</b> <i>On marine turtles</i>	TED is used in shrimp trawler. Shall introduce provision of reporting the catch of turtle and in fish trawl and gillnet fisheries and measures to reduce catch and survival of turtle.

<b>February 2013</b>	
<b>By 15 February:</b> <b>Resolution 10/08</b>	<i>Concerning a Record of Active Vessels Fishing for Tunas and Swordfish in the IOTC Area.</i>
	<ul style="list-style-type: none"><li>• Provided in the annexure</li></ul>
<b>Resolution 12/07</b>	<i>Concerning A Record of Licensed Foreign Vessels Fishing for IOTC Species in The IOTC Area Of Competence And Access Agreement Information.</i>
	Not applicable
<b>By 24 February:</b> Resolution 11/03	<i>On Establishing A list Of Vessels Presumed To Have Carried Out Illegal, Unregulated And Unreported Fishing In the IOTC Area.</i>
	Does not have any such list of IUU vessels

<b>March</b>	
<b>By March:</b> <b>Resolution 12/07</b>	<i>Concerning A Record of Licensed Foreign Vessels Fishing for IOTC Species in The IOTC Area Of Competence And Access Agreement Information.</i>
	Not Applicable

<b>April 2013</b>	
<b>By 1 April, 2013:</b> Resolution 01/06	<i>Concerning the IOTC bigeye tuna statistical document programme.</i>
	Does not import bigeye tuna.

<b>June</b>	
<b>By 30 June:</b> <b>Resolution 05/05</b>	<i>Concerning the conservation of sharks caught in association with fisheries managed by IOTC.</i>

**Table- Total Landing and Species Wise percentage (%) of Sharks and Rays**

Sl. No.	Scientific Name / Group Name	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13
1	2	3	4	5	6	7	8
	<b>Total landing MT)</b>	<b>4767</b>	<b>3933</b>	<b>4033</b>	<b>2205</b>	<b>3865</b>	<b>4471</b>
1.	<i>Scoliodon laticaudus</i>	-	18.23	25.53	6.06	22.07	22.46
2.	<i>Rhizoprionodon acutus</i>	-	7.18	7.33	4.97	1.45	2.22
3.	<i>R. oligolinea</i>	-	5.52	5.46	5.06	0.005	3.64
4.	<i>Sphyraena lewini</i>	-	10.49	4.50	0.07	7.07	10.25
5.	<i>Chiloscyllium indicum</i>	-	19.34	4.88	7.13	1.26	0.53
6.	<i>Galeocerdo cuvier</i>	-	3.31	1.66	1.06	1.34	2.15
7.	<i>Carcharhinus melanopterus</i>	-	6.63	10.02	3.88	1.25	1.52
8.	<i>C. leucas</i>	-	2.76	3.85	0.75	0.30	1.35
9.	<i>C. falciformis</i>	-	2.21	0.22	7.47	0.88	0.27
10.	<i>C. sorrah</i>	-	1.10	7.23	36.46	0.003	0.76
11.	<i>Himantura uarnak</i>	-	1.66	0.15	34.00	42.93	2.37
12.	<i>H. undulata</i>	-	0.47	2.23	0.41	0.31	2.06
13.	<i>H. gerrardi</i>	-	0.03	0.58	11.34	0.23	0.47
14.	<i>H. uarnacoides</i>	-	2.76	0.29	0.28	0.20	33.15
15.	<i>Gymnaura japonica</i>	-	5.46	2.96	0.05	8.69	3.44
16.	<i>Rhinoptera javanica</i>	-	2.21	18.91	2.88	2.61	0.56
17.	<i>Aetomylaeus nichofii</i>	-	6.99	0.31	0.71	0.08	1.34
18.	<i>Mobula japonica</i>	-	0.73	0.31	0.63	0.88	2.01
19.	<i>Rhinobatos typus</i>	-	1.02	0.02	0.82	0.45	6.39
20.	<i>Rhynchobatus granulatus</i>	-	0.14	0.04	11.49	7.09	0.06
21.	<i>Rhina aenocystoma</i>	-	-	0.001	0.38	0.60	0.002
22.	<i>Aetobatus narinari</i>	-	-	0.32	0.18	0.02	-
23.	<i>Urogymnus asperimus</i>	-	-	2.85	0.32	0.008	-

All the sharks are brought ashore and the fins are separated for export and the meat is sold for local consumption

**Resolution 06/03**      *On establishing a vessel monitoring system programme.*

Does not have fishing vessel in the high sea . A VMS programmme for trawler is being developed

**Resolution 10/02**      *Mandatory statistical requirements for IOTC Members (note similar requirements in Resolution 12/03 On the Recording Of Catch And Effort By Fishing Vessels In The IOTC Area Of Competence.*

Catch, from trawl and artisanal, small scale fisheries provided in annexure 1 .

**Resolution 10/06** *On Reducing the Incidental By Catch of Seabirds in Longline Fisheries.*

No tuna long lines.

**Resolution 12/03** *On the Recording Of Catch And Efforts By Fishing Vessels In The IOTC Area Of Competence.*  
Have log book of trawlers only

## June

### By 30 June

#### Resolution 12/04      *On marine turtles*

TED is used in shrimp trawler. Shall introduce provision of reporting the catch of turtle and in fish trawl and gillnet fisheries and measures to reduce catch and survival of turtle.

## July

### By 1 July:

#### Resolution 05/03      *Relating to the establishment of an IOTC programme of inspection in port.*

Not applicable

## September

### By 14 September:

#### Resolution 12/05      *On establishing a programme for transshipment by large-scale fishing vessels.*

Not applicable

### By 14 September:

#### Resolution 12/13      *For the Conservation and Management of Tropical Tunas Stocks in the IOTC Area of Competence.*

- Not applicable

## October

### By 1 October:

#### Resolution 01/06      *Concerning the IOTC bigeye tuna statistical document programme.*

No imports of bigeye tuna, not applicable

## December

### By 17 December:

#### Resolution 12/13      *For the Conservation and Management of Tropical Tunas Stocks in the IOTC Area of Competence.*

Does not operate any vessel in the coordinates mentioned

### By 30 December:

#### Resolution 10/02      *Mandatory statistical requirements for IOTC Members.*

No longline fleets operating on the high seas.

### By 31 December:

#### Resolution 12/08 *Procedure on a Fish Aggregating Devices (FADs) management plan.* no purse seiners

**The following information may be sent to the Secretariat at any time.**

**Resolution 07/02** - not applicable

**Resolution 10/11** - no foreign fishing vessel land in Bangladesh port .

**Resolution 11/03** *On establishing a list of vessels presumed to have carried out illegal, unregulated and unreported fishing in the IOTC area.*

Have no such list of IUU vessels

**Resolution 12/05** *On establishing a programme for transshipment by large-scale fishing vessels.*

Not applicable

**Resolution 12/07** *Concerning A Record of Licensed Foreign Vessels Fishing For IOTC Species in the IOTC Area Of Competence And Access Agreement Information.*

Not applicable

## **Fulfillment of criteria for obtaining the status of Co-Operating Non-Operating party (CNCP) as per resolution 03/02.**

Resolution 12/04

*On marine turtles*

We shall comply this resolution.

Resolution 10/08

*Concerning a Record of Active Vessels Fishing for Tunas and Swordfish in the IOTC Area.*

We shall submit accordingly.

We have no foreign flag Vessel.

Resolution 11/03

*On Establishing A list Of Vessels Presumed To Have Carried Out Illegal, Unregulated And Unreported Fishing In the IOTC Area.*

We shall transmit every year to the Secretary a list of the vessels if they carried out IUU fishing.

Resolution 1/06

*Concerning the IOTC bigeye tuna statistical document programme.*

We shall abide by this resolution.

Resolution 05/07

*Concerning a management standard for the tuna fishing vessels.*

We shall taken measures to meet the management standard during issuance of fishing license to the authorized fishing vessel.

Resolution 10/06

*On Reducing the Incidental By Catch of Seabirds in Longline Fisheries.*

Though, we have no by catch of Seabirds; we shall provide the commission of annual report on reducing the incidental bycatch of seabirds in longline fishing, if it may happens.

Resolution 10/10

*Concerning market related measures.*

We shall comply the resolution during export and import of tunas and tunas-like fish products.

Resolution 11/04	<i>On a Regional observer scheme.</i> We don't have such regional observer scheme.
Resolution 12/04	<i>On marine turtles.</i> We shall report to the commission, in accordance with article X.
Resolution 12/12	<i>To Prohibit the use of large-scale driftnets on the high seas in the IOTC Area.</i> We do not use large-scale driftnets on the highseas.  We do not have VMS option.
Resolution 12/07	<i>Concerning A Record of Licensed Foreign Vessels Fishing For IOTC Species in the IOTC Area Of Competence And Access Agreement Information.</i> We have no agreement to allow foreign- flagged vessels.
	We do not have VMS programme. We shall report, if we have.
Resolution 10/06	<i>On reducing incidental bycatch of seabirds in lingling fisheries.</i> We don't have any incidental bycatch of seabirds.
Resolution 12/03	<i>On the Recording Of Catch And Efforts By Fishing Vessels In The IOTC Area Of Competence.</i> We shall provide annual catch and effort data by June 30 of the following year that provided by the fishing master.
Resolution 12/04	<i>On marine turtles</i> We shall comply this resolution.  We usually do inspection in port and we shall report as per requirements.  We do not have transhipment option and observer assigned to the carrier vessels.
	We do not have any purse-seine vessels. We shall take necessary legal and administrative measures to implement the closure for defined period.
Resolution 01/06	<i>Concerning the IOTC bigeye tuna statistical document programme.</i> Previously mentioned.

Resolution 12/13 *For the Conservation and Management of Tropical Tunas Stocks in the IOTC Area of Competence.*

We do not have any longline vessels; however, we shall declare closure from 1 February to 1 March for long line vessels if we approve long line vessels in future.

Resolution 10/02 *Mandatory statistical requirements for IOTC Members.*

We shall submit all statistical requirements of longline fleets, if we have longline vessels in future.

Not applicable as we do not have purse seiners or bait boat vessels.

**Resolution 13/0: Concerning the Establishment of an IOTC Record of Vessels Authorized to operate in the IOTC Area**

Annexure-4

**Submitting/updating the list of authorised vessels over 24m LOA**



**Reporting** 1st July 2003 (ve  
prompt notificat

**Note:** see "Codes" tab for codes to be used in table

deletion / addition **Note:** see "Example" tab for guideline on filling the table

**Date of reporting:** \_\_\_\_\_  
**Nature of reporting:** \_\_\_\_\_  
**Reporting country:** Bangladesh

**Note:** If a vessel currently holds an IMO number, it must be reported in its information. Further, it is expected that all vessels greater than 24 m would be able to provide IMO numbers by 2015

Entry #	IOTC Record Number (if allocated)	Vessel name	National vessel registration number	IMO number (if any)	Previous name(s) of vessel (if any)	Previous flag(s) of vessel (if any)	Details of previous registry deletion s (if any)	International Radio Call Sign (if any)	Port of registration	Vessel type (code)	Gear used (code)	Vessel LOA (m)	Vessel tonnage (GT)	Period of authorisation FROM (fishing / transhipping)	Period of authorisation TO (fishing / transhipping)	Name of owner	Address of owner	Name of operator	Address of operator
1		Deep Sea-02	F-6250					32JI	Chittagong	TW	GL	35	227.8	#####	31/12/16		M/S Deep Sea Fishers Ltd.CPA Complex, Sadarghat, Chittagong		
2		SRL-01	F-6249					S2QR	Chittagong	TW	GL	35	227.8	#####	31/12/16		M/S Sea Resources Ltd. CPA Complex, Sadarghat, Chittagong.		
3		SRL-02	F-6585					S2JA	Chittagong	TW	GL	36	228	#####	31/12/16	do			
4		SRL-04	F-6482					M2JF	Chittagong	TW	MT	36	250	#####	31/12/16	do			
5		SRL-05	F-6586					S2JC	Chittagong	TW	MT	36	228	#####	31/12/16	do			
6		SRL-07	F-6129					S2JE	Chittagong	TW	MT	35	227.8	#####	31/12/16	do			
7		SRL-08	F-6483					S2JF	Chittagong	TW	MT	36	250	#####	31/12/16	do			
8		Fisher-01	F-6413					S2XY	Chittagong	TW	GL	36	250	#####	31/12/16	do			
9		Fisher-02	F-6498					32XZ	Chittagong	TW	GL	36	239	#####	31/12/16	do			
10		Fisher-03	F-6414					X2XW	Chittagong	TW	GL	36	250	#####	31/12/16	do			
11		Fisher-04	F-6499					X2XX	Chittagong	TW	GL	36	239	#####	31/12/16	do			
12		Deep Sea-01	F-5158					32JI	Chittagong	TW	GL	24.95	154.89	#####	31/12/16	do			
13		Deep Sea-03	F-6331					32ED	Chittagong	TW	GL	35	229.8	#####	31/12/16	do			
14		SRL-03	F-6330					32JI	Chittagong	TW	MT	35	229.8	#####	31/12/16	do			
15		SRL-06	F-5159					S2JD	Chittagong	TW	MT	24.95	155	#####	31/12/16	do			
16		Sunghon	F-5701					S2FV	Chittagong	TW	GL	30	147.66	#####	31/12/16	M/S Baycol Fisheries, P#149, S# 2, Mirpur, Dhaka.			
17		Lina	F-7893					S2XB	Chittagong	TW	MT	37.8	225	#####	31/12/16	Super Sea Fish Ltd. Elite House, CDA Avenue, Nasirabad, Chittagong.			
18		Maritime-05	F-7496					S2FV	Chittagong	TW	MT	42	331	#####	31/12/16	M/S Mahmud Fish Traders, 149/1/A, Shah Ali Bag, Section-2, Mirpur, Dhaka.			
19		Maritime-01	F-6519					S2FV	Chittagong	TW	MT	37	252	#####	31/12/16	M/S Marine Explorers Ltd. 34, Section-01, Mirpur, Dhaka.			
20		Maritime-02	F-6520					S2FV	Chittagong	TW	MT	37.3	295	#####	31/12/16	do			
21		Sea Heart-3	F-7645					N/A	Chittagong	TW	MT	45.4	326	#####	31/12/16	M/S Sea Star Fishing Ltd. 1407 Asadgonj, Chittagong.			
22		Sea Heart-4	F-7786					N/A	Chittagong	TW	MT	43.9	374	#####	31/12/16	do			
23		Sea Heart-5	F-7785					N/A	Chittagong	TW	MT	38.5	304	#####	31/12/16	do			
24		Sea Heart-1	F-7566					N/A	Chittagong	TW	MT	41.4	331	#####	31/12/16	do			
25		Sea Heart-2	F-7631					N/A	Chittagong	TW	MT	38.5	300	#####	31/12/16	do			
26		Sea Heart-6	F-9287					VHF	Chittagong	TW	MT	41.4	386	#####	31/12/16	do			
27		Sea power-1	F-7779					S2FV	Chittagong	TW	MT	46	342	#####	31/12/16	M/S Sea Power Fishing Limited, 93 Sohrawardy Avenue, Flat # H, Baridhara, Dhaka.			
28		Meghna-03	F-7793					S2XD	Chittagong	TW	MT	40.6	292	#####	31/12/16	do			
29		Sea Power-2	F-7787					S2FV	Chittagong	TW	MT	39.5	310	#####	31/12/16	do			
30		Meghna-5	F-6811					S2FV	Chittagong	TW	MT	44.5	225	#####	31/12/16	do			
31		BLUE MT-1	F-8763					S2FV	Chittagong	TW	MT	42.5	312	#####	31/12/16	M/S Blue Harbour Fishing Ltd. 754/777 Ikbal Road, Fishery Ghat, Chittagong.			
32		BLUE MT-7	F-8813					S2FV	Chittagong	TW	MT	42.5	316	#####	31/12/16	do			





121	Shah Amanat 77	N/A				N/A	Chittagong	TW	GL	27.74	143	#####	31/12/16		M/S Nabi Shah Fish Enterprise 379/1, Strand road, Chittagong.		
122	Safa1	N/A				N/A	Chittagong	TW	GL	27.4	174	#####	31/12/16		M/S MN Ice & Fish Processing, Charpatharghat, Chittagong.		
123	S.T. Chowdhury	F-9299				N/A	Chittagong	TW	GL	26.54	116	#####	31/12/16		M/S Shah Ohidia Marine Fishing, 111/1 Fishery ghat, Chittagong.		
124	Sinnumchai 29	N/A				N/A	Chittagong	TW	GL	38.5	336	#####	31/12/16		M/S Belayet Navigation, Suit # 8, Sky point, 175 B. nagar, Dhaka.		
125	Shahpuri 1	N/A				N/A	Chittagong	TW	GL	27	102	#####	31/12/16		M/S Shahpuri Fishing Ltd., 335 SM Ali road, Lalkhan Bazar, Chittagong.		
126	Unico 15	F-6477				N/A	Chittagong	TW	GL	28.66	213.86	#####	31/12/16		M/S Unico Ltd. 34 Darus salam, Section 1, Mirpur, Dhaka.		
127	R Hasan 1	N/A				N/A	Chittagong	TW	GL	25.92	122	#####	31/12/16		Mr. Elias Sowdhagor, 599 Dabaldooring, Chittagong.		
128	Fishmark	F-7771				N/A	Chittagong	TW	GL	52.8	462	#####	31/12/16		Banga Fishing & Shipping Ltd., 24/A Bijoynagar, Dhaka-1000.		
129	Six Star-2	F-6472				N/A	Chittagong	TW	GL	24	89	#####	31/12/16		M/S Six Star Corporation, 319 Ashraf Ali Road, Chittagong.		
130	Ayub Monowara-3	F-6766				N/A	Chittagong	TW	GL	31.3	180	#####	31/12/16		M/S Reliance Shipping Lines, 84 Shanti nagar, Dhaka-1000.		
131	Orsirichai-29	N/A				N/A	Chittagong	TW	GL	39.5	332	#####	31/12/16		M/S Ayub Monowara Fisheries, S A Chamber, Mazirghat, Chittagong.		
132	Rainbow 1	F 8021				N/A	Chittagong	TW	GL	40.00	302	#####	31/12/16		M/S Rainbow Seafoods Ltd., 263 Jubilee road, Chittagong, Bangladesh.		
133	S. & A Of Bay Of Bengla	F-9295				S2XD	Chittagong	TW	MT	40.00	415.00	#####	31/12/16		M/S S & A Of Bay of Bengal , 721,CDA Avenue Buld. (5th Floor), Nasirabad, Ctg.		
134	Madina-1	F-8386			X	Chittagong	TW	MT	23.80	144.00	#####	31/12/16		M/S Arafat Marine Fishing, 111/1, Siraj Sowdagor Buliding(2nd Floor), Iqbal Road, Fisharyhat, Ctg.			
135	Shah Amanat-4	F-8640(TP)				X	Chittagong	TW	MT	26.50	95.00	#####	31/12/16		M/S Hazrat Shah Amanat Trading , Muhuripara, Uttar Agrabad, Ctg.		
136	Eurostar-2	F-9634				S2PG102168	Chittagong	TW	MT	40.00	349.00	#####	31/12/16		TH Fishing, BGMEA Bhaban ( 9th Floor), Block-C, Jawatala Road, South Khulshi, Ctg.		
137	Lakhua	F-8632				S2QL	Chittagong	TW	MT	48.50	456.00	#####	31/12/16		M/S Salata Fishing Ltd, Monjur Bulid(3rd floor) 67 Agrabad C/A, CTG		
138	Shimanta-1	F-9719					Chittagong	TW	MT	41.00	331.00	#####	31/12/16		M/S Simanto Shiping Lines, Zirani Bazar, Kasimpur, Gazipur Sadar, Dhaka.		
139	Jannat	F-7942				X	Chittagong	TW	MT	22.50	88.00	#####	31/12/16		M/S Sha Amanat Tradres, Room -34, (2nd Floor) BFDC Market, Monoharkhali, CTG		
140	Peninsula-2	F-6521				S2UN	Chittagong	TW	MT	38.00	354.00	#####	31/12/16		M/S Peninsula Fishing Ltd, BSRS Bhaban, 12 Kawran Bazar, C/A, Dhaka		
141	Falcon	F-6474				X	Chittagong	TW	MT	19.82	76.74	#####	31/12/16		M/S Unique Traders, Sourth Salimpur, Zafrabad, 4317 Sitakunda, Ctg.		
142	Amuse Nowshin	F-9445					Chittagong	TW	MT	41.00	331.00	#####	31/12/16		Amuse Deep sea fishing Ltd, Hossain Chamber(1st floor) North West 105, Agrabad, Ctg		
143	Alliance-01	F-9493				S2BT/02165	Chittagong	TW	MT	41.00	340.00	#####	31/12/16		M/S Deep Sea Resources, 572, Strand Road, Ctg		
144	Shatabdi Hye MFV-77	F-8716				X	Chittagong	TW	MT	23.00	82.00	#####	31/12/16		Shatabdi Hye Bangladesh Ltd, 46/1 Purana Palton, Soban manson (4th floor) Dhaka-1000.		
145	Leo	F-8658				X	Chittagong	TW	MT	27.00	141.00	#####	31/12/16		M/S ARK Fishing, 73,Agrabad, C/A, Ctg.		
146	Radiance-1	F-9755				N/A	Chittagong	TW	MT	41.00	331.00	#####	31/12/16		M/S Radiance Shipping Lines, House-521,Road No-10, DOHS Baridhara, Dhaka		
147	Eurostar-1	F-8892				S2CY/02157	Chittagong	TW	MT	40.00	356.00	#####	31/12/16		Eurostar Trading House Ltd., 590, Colonel Jones Road, Uttar Kattali, Chittagong.		
148	Alliance-03	F-9662				S2CD/02167	Chittagong	TW	MT	41.00	340.00	#####	31/12/16		Shahnewaz Sea Foods (Pvt:) Ltd, 37, Rupsa Strand Road, Khulna.		
149	Alliance-02	F-9661				S2BW/02166	Chittagong	TW	MT	41.00	340.00	#####	31/12/16		Meghna Ship Builders & Dock Yard Ltd, Fresh Villa House #15, Road# 34, Gulshan-1, Dhaka		
150	Bibi-3	F-8656				X	Chittagong	TW	MT	21.65	56.00	#####	31/12/16		Bibi Sea Foods, 370, Strand Road , Majirghat, Ctg.		
151	Hazrat Garib Ali Shah-1	F-8859(TP)				S-2FV	Chittagong	TW	MT	26.15	108.00	#####	31/12/16		Mr. Elias Sowdhagor(Co-Petitioner) , 599 Dabaldooring, Chittagong.		
152	Rangachowka	F-4723				VHF-16/12	Chittagong	TW	MT	22.70	112.36	#####	31/12/16		M/S The Som Fish Ltd, 15 Strand Road, Majirghat, Ctg.		
153	Borthers-2	F-8924				X	Chittagong	TW	MT	25.80	92.00	#####	31/12/16		M/S Rupchanda Supplier, Fisheryghat, Iqbal Road, patharghat, Ctg.		
154	Noorjahan-1	F-8742				X	Chittagong	TW	MT	22.82	126.00	#####	31/12/16		M/S Saiful Enterprise, 599/A Avoymitra Ghat, Kotowali, Ctg.		
155	Marine Bird-2	F-8782				S-2FV	Chittagong	TW	MT	30.50	84.00	#####	31/12/16		Ayesha Fishing Bird Ltd. 15 Strand Road, Majirghat, Ctg.		
156	Sornaliope	F-9448				N/A	Chittagong	TW	MT	41.00	330.00	#####	31/12/16		Sornal International Ltd. 04 Dilkusha C/A (1st & 2nd Floor), Dhaka-1000		
157	Zanjabil	F-106				S201	Chittagong	TW	MT	73.47	126.75	#####	31/12/16		M/S Ali & Brothers, 7Abhoy Mitra Lane, Feringee Bazar, Ctg-4000		
158	Triratnow-1	F-8007(TP)					Chittagong	TW	MT	23.80	91.00	#####	31/12/16		Mirja Fishing Company, Vill-Ichanagar, Karnafully, Ctg.		
159	Sumon	F-6217				X	Chittagong	TW	MT	24.00	92.80	#####	31/12/16		M/S Madina Fishing Co. House-683/5-A, North Kaprul, Ibrahimpur, Dhaka.		
160	Isabh-1	F-8579(TP)				X	Chittagong	TW	MT	23.00	85.00	#####	31/12/16		M/S Ishaba Deep Sea Fishing Enterprise, Islam Manson, Daiya Para, Agrabad, Ctg.		
161	Aquamarin	F-5561				S2YY	Chittagong	TW	MT	22.75	115.40	#####	31/12/16		M/S Deep Sea Navigators Ltd, Halim mansion, Strand Road, Ctg.		



207	Gold Sea-1						Chittagong	TW	GL	19.30	38.00				Gold Sea Finshing Ltd, Avoy mitraghat, Ctg.		
208	Annwahalowan						Chittagong	TW	GL	31.30	87.00				M/S Masud & Brothers, 287/A-274 Goltaz Market, Khatungonj, Ctg.		
209	Champa						Chittagong	TW	GL	68.20	110.00				Sabuj Engineering, 28 A B Das Line, Firingi Bazar, Ctg		
210	Tohfa						Chittagong	TW	GL	19.80	38.00				Tohfa Finshing Ltd, Agrabad, Ctg		
211	Maya-3						Chittagong	TW	GL	26.25	82.00				Maya Fish Traders Ltd, 34 Sadarghat, Ctg.		
212	S.S Sea Star-1						Chittagong	TW	GL	26.20	96.00				M/S Sea Star Fishing, 808 West Madarbari, Ctg.		
213	Ma Amena-1						Chittagong	TW	GL	19.80	68.00				M/S Rafique & Brothers, 26 Iqbal Road, Ctg.		
214	Sea Queen-1						Chittagong	TW	GL	23.00	106.00				M/S M.M Triding, 36 Sadarghat, Ctg.		
215	Maya-1						Chittagong	TW	GL	21.15	72.00				Maya Fish Traders Ltd, 34 Sadarghat, Ctg.		
216	R. Hasan-2						Chittagong	TW	GL	24.05	118.00				Hazi Abdul Gani Fishing, Purata Bridgehat, Nur Market, Karnafuly, ctg.		
217	Atlanta Marine-1						Chittagong	TW	GL	24.20	160.00				Sea Parl Fishing, 161, Sadarghat Road, Ctg.		
218	Afif-1						Chittagong	TW	GL	24.00	122.00				M/S Al-Afif Fishing Com., Bari No-468, Road-1, Block-A, Halishahar, Ctg.		
219	Mon Star						Chittagong	TW	GL	24.00	154.00				M/S Jahanara Fishing, 1 No Goli, Kacha Bazar, Holding-599, Dewanhat, Ctg.		
220	M. Ali-2						Chittagong	TW	GL	22.00	92.00				United Fishing Com. 260/6 Yakub Building, Kotwali, Ctg.		
221	Tas-1						Chittagong	TW	GL	25.00	93.00				M/S Tashfiya Triding, 450/1 Sholok bahar, Ctg.		
222	Hazrat Shah Amanat MT-31						Chittagong	TW	GL	24.00	82.00				M/S Hazrat Shah Amannat Trading, Muharipara, North Agrabad, Ctg.		
223	Humaira-1						Chittagong	TW	GL	22.23	100.00				M/S Tofa Fishing, Agrabad, CDA, Ctg.		
224	Juwel						Chittagong	TW	GL	25.61	184.00				Jowel Fishing Trades, 20 Sadarghat, Ctg.		
225	Sadiya						Chittagong	TW	GL	22.50	97.00				Jowel Fishing Trades, 20 Sadarghat, Ctg.		
226	Sahidul-1						Chittagong	TW	GL	22.87	116.00				M/S Shahidul Fish Enterprize, Firingi Bazar, Ctg.		
227	Jouti						Chittagong	TW	GL	30.38	152.00				Sea Grant Fishing, Hazi Ahmmmed Market,(2nd Floor) 114 Sadarghat Road, Ctg.		
228	Sunehera-1						Chittagong	TW	GL	22.08	109.00				M/S Sunehara Fishing, 74 Dargarhat Road, Ctg.		
229	Sea Harvest						Chittagong	TW	GL	22.85	77.00				K.M Shahriyar & Brothers, 117 Majirghat, Strand road, Ctg.		
230	Gungchil-1						Chittagong	TW	GL	32.65	137.00				Gangchil fish Traders Ltd, House-3, Road-2, Lane-1, Bolck-L, Halishahar, Ctg.		
231	Rupchanda						Chittagong	TW	GL	9.00	181.00				BFDC, Matsha Bandar, Ctg.		
232	Garib-E-Newaz						Chittagong	TW	GL	29.85	155.00				Crystal Fisheries, 261, Majirghat Road, Ctg.		
233	Salsabil						Chittagong	TW	GL	73.47	127.00				M/S Ali & Brothers, 7Abhoy Mitra Lane, Feringee Bazar, Ctg-4000		
234	Katla						Chittagong	TW	GL	30.78	211.00				BFDC, Matsha Bandar, Ctg.		
235	Datina						Chittagong	TW	GL	30.78	214.00				BFDC, Matsha Bandar, Ctg.		
236	Crystal-10						Chittagong	TW	MW	40.08	274.00				Earth Agro Firms Ltd, 261 Majirghat road, Ctg		
237	Jalwa						Chittagong	TW	GL	21.08	111.00				Marine Fisheries Office, Lease_ Jabed Nazrul Islam, Islam Mansion, Diyapar, Ctg.		
238	Galda						Chittagong	TW	GL	55.05	64.00				BFDC, Matsha Bandar, Ctg.		
239	Bagda						Chittagong	TW	GL	15.92	64.00				BFDC, Matsha Bandar, Ctg.		
240	Jubery							TW	GL	82.00	74.00				BFDC, Matsha Bandar, Ctg.		
241	Kohinoor-1							TW	GL	19.81	103.00				Inovative Fishing (Pvt.) Ltd. Delowar Bhaban, 104, Agrabad, C/A, Ctg.		
242	Ocean Explorer							TW	GL	22.12	107.00				Pacific Egal, 79 Agrabad C/A, Ctg.		
243	Tranedo-1							TW	GL	36.05	218.00				Karnafully Sea Fisheries Ltd, 944/A Strand Road, Majighat, Ctg.		
244	Tranedo-2							TW	GL	36.05	218.00				Karnafully Sea Fisheries Ltd, 944/A Strand Road, Majighat, Ctg.		
245	Chandana							TW	GL		135.00				Inovative Fishing (Pvt.) Ltd. Delowar Bhaban, 104, Agrabad, C/A, Ctg.		
246	Blue MT-6							TW	GL	22.50	114.00				Super Sea Fish (Pvt.) Ltd, Elit House, CDA Avenew, Ctg.		