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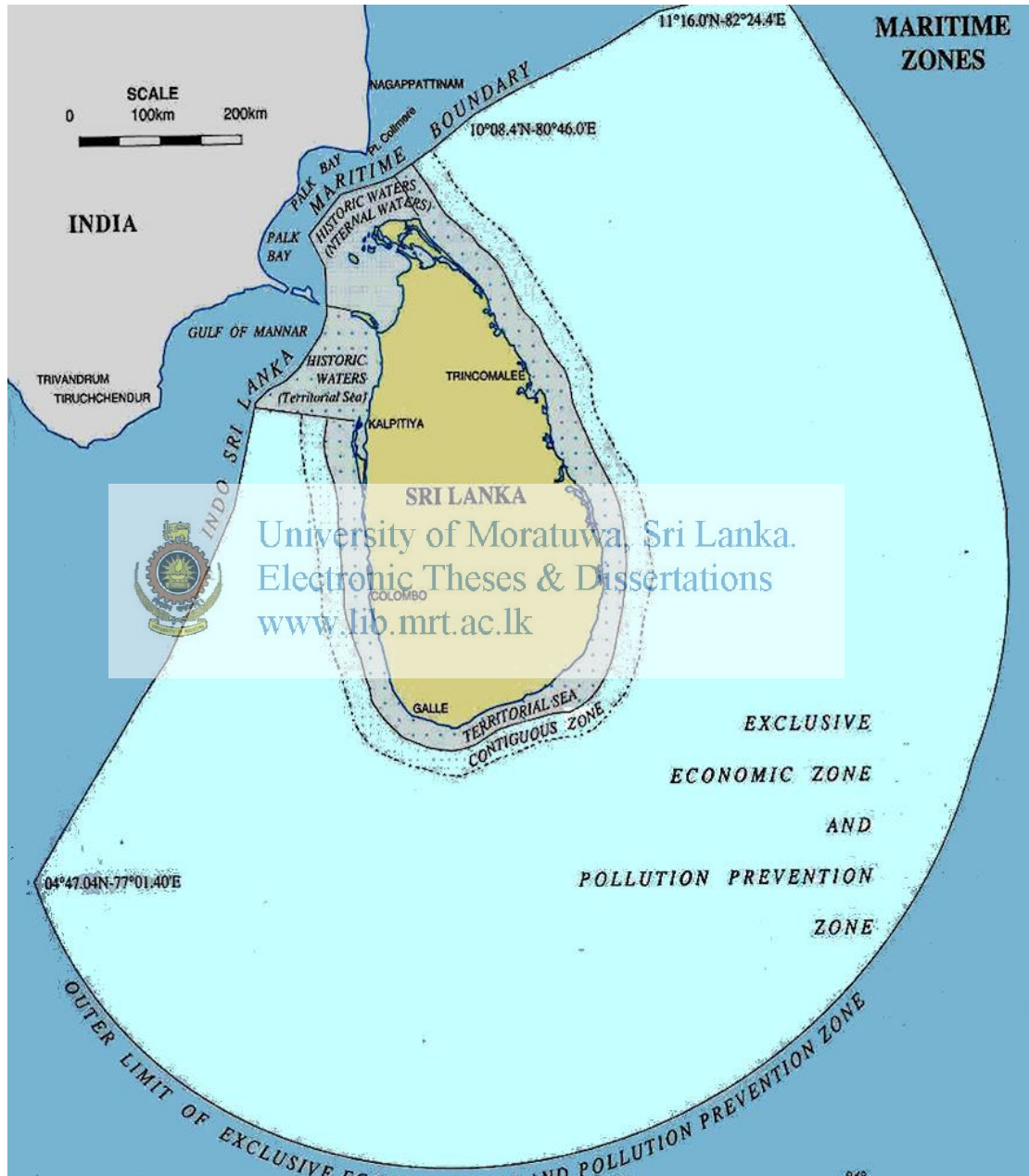
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Appendix A – Further details Chapter-2

A.1 Sri Lankan maritime zones



A.2 Sample operation license



Department of Fisheries and Aquatic Resources
Colombo, Sri Lanka.
T.P./ Fax No: +94 112449170
email: depfish@fisheries.gov.lk

Licence No: 13/43/228/CHU

FISHING OPERATIONS LICENCE FOR HIGH SEAS FISHING

Licence for engaging in fishing operations in high seas is hereby granted to
Mr/Ms. Umapadasaraja Antony Channaras Fernando
of De Lim, Thochimara Central, Thochimara, 12/02/2013 to 01/12/2013
in terms of the provisions of UN Law of the Sea Convention 1982, UN Fish Stock
Agreement 1995 and Resolutions of IOTC, and the Specific Conditions of this license.
(For Specific Conditions Please see overleaf)

1. Registration number of the boat for which Licence is issued:
31116 - A - 0144 CHU

Length of the fishing boat: 5.2

Authorized Fishing Operations under the Licence:


Authorized fishing gear	Length of fishing nets & gear size (Maximum length should be 2.5 km)	No. of hooks, Length of the floating line & Length of the branch lines	Authorized species of fish	Area of fishing in high seas
<u>Long line</u>		<u>1000 Hooks</u>		in the high seas of the Indian ocean out side the EEZs of another coastal state
		<u>FL - 40 km</u>		
		<u>BL - 30 m</u>		

4. Home port landing : Megambo

5. Fishing duration : Whole day

Taking, keep in possession, transporting and transshipping of Marine mammals, Turtles, Thresher Sharks, species of Sea birds are totally prohibited. No fishing operation should be conducted within the radius 01 km of the data buoys installed in high seas.

Date: 12/02/2013


 Director General / Licensing Officer

(This permit should be carried onboard in each and every fishing trip and is not transferable.)

Ms. Nimali Nilawa
 Assistant Director (Chilaw)
 For Director General
 Department Of Fisheries & Aquatic Resources
 District Office

A.4 Sample Catch Certificate

 DEPARTMENT OF FISHERIES AND AQUATIC RESOURCES New Secretariat, P.O.Box: 531, Maligawatta, Colombo 10, Sri Lanka							
CATCH CERTIFICATE FOR LARGE BOATS							
Document number: LK/DF/13/R5133/1				Validating Authority: Department of Fisheries and Aquatic Resources			
1. Name: Department of Fisheries and Aquatic Resources		Address: P.O. Box. 531, New Secretariat, Maligawatta, Colombo 10, Sri Lanka.		Tel. +94-11-2449170, +94-11-2472186		Fax +94-11-2449170, +94-11-2424086	
2. Fishing Vessel Name: MUTHUMAL 2		Flag - HomePort and Registration Number: SRI LANKA IMULA 0196 NBO		Call Sign : Nil		IMO/Lloyd's Number (if issued):	
Fishing license No. - Valid to 13 HS 0008 NBO 31.12.13				Inmarsat No. Telefax No. Telephone No. E-mail address (if issued) Nil			
3. Description of Product : Fresh chilled loins		Type of processing authorized on board: Nil		4. References of applicable conservation and management measures : - The Fisheries & Aquatic Resources Act No. 2 of 1996 and the regulations made there under - IOTC contracting party.			
Species Ses gladius	Product code 0304.45	Catch area(s) and date INDIAN OCEAN 37	Estimated live weight (kg) 233.00	Estimated weight to be landed (kg)	Verified Weight Landed (kg) where appropriate		
5. Name of master of fishing vessel - Signature - Seal: 							
6. Declaration of Transshipment at Sea Name of Master of Fishing vessel: N/A			Signature and Date: N/A	Transshipment Date/Area/Position: N/A	Estimated weight (kg): N/A		
Master of Receiving Vessel: N/A		Signature: N/A	Vessel Name: N/A	Call Sign: N/A	IMO/Lloyds Number (if issued): N/A		
7. Transshipment authorization within a port area: N/A							
Name: N/A	Authority: N/A	Signature: N/A	Address: N/A	Tel. N/A	Port of Landing: N/A	Date of Landing: N/A	Seal (Stamp): N/A
8. Name and address of Exporter: APOLLO MARINE INTL (PVT) LTD., BLOCK 9C, E.P.Z., WATHUPITIWALA, NITTAMBUWA, SRI LANKA		Signature: 		Date: 21/12/2013		Seal 	



Appendix B – Test Results

B.1 Fish catch records – Trial Trip – 1

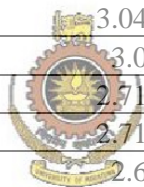
Trip ID	Sequence	Date Time	Latitude	Longitude	Battery Level	Signal Strength	Note	Fish Species ID	Weight
1010	1	27/12/2014 20:27	6.47444	79.9775	100%	15	Registered	0	0
1010	23	30/12/2014 14:45	3.16245	77.091	100%	99	Fish	2	60.7
1010	24	30/12/2014 15:50	3.09115	77.0402	92%	99	Fish	6	38.1
1010	25	30/12/2014 16:20	3.03492	77.0127	88%	99	Fish	5	23.5
1010	26	30/12/2014 16:47	2.92521	76.9729	86%	99	Fish	5	21.9
1010	32	31/12/2014 10:10	3.1268	77.25508	100%	99	Fish	5	38.2
1010	52	02/01/2015 18:05	3.82402	77.39456	100%	99	Fish	1	33.2
1010	53	02/01/2015 19:12	3.82451	77.37945	100%	99	Fish	1	30.8
1010	55	02/01/2015 22:00	3.81698	77.37052	100%	99	Fish	1	33.6
1010	57	02/01/2015 00:28	3.80053	77.3767	100%	99	Fish	2	39.7
1010	58	02/01/2015 00:50	3.79574	77.39593	100%	99	Fish	1	35.2
1010	59	02/01/2015 01:01	3.79163	77.4179	100%	99	Fish	1	28.8
1010	78	05/01/2015 06:30	2.906381	77.55661	100%	99	Fish	6	34.2
1010	79	05/01/2015 06:53	2.95478	77.57583	100%	99	Fish	6	37.8
1010	85	05/01/2015 20:40	2.80213	77.95676	100%	99	Fish	6	32.6
1010	86	05/01/2015 21:22	2.77581	78.04567	100%	99	Fish	6	25.3
1010	87	05/01/2015 22:38	2.76545	78.09884	100%	99	Fish	6	28.7
1010	91	06/01/2015 05:33	3.043154	78.0661	100%	99	Fish	5	68.6
1010	95	06/01/2015 15:42	3.00745	78.276214	100%	99	Fish	6	45
1010	97	06/01/2015 17:30	2.716724	78.44787	100%	99	Fish	2	25.9

1010	98	06/01/2015 17:48	2.715352	78.442382	100%	99	Fish	1	30.3
1010	99	06/01/2015 19:25	2.64813	78.476715	100%	99	Fish	1	28.2
1010	112	08/01/2015 06:30	2.6303	78.69094	100%	99	Fish	1	25.3
1010	113	08/01/2015 06:42	2.6591	78.67721	100%	99	Fish	1	25.9
1010	114	08/01/2015 06:48	2.69066	78.66416	100%	99	Fish	1	24.5
1010	115	08/01/2015 07:28	2.71123	78.6559	100%	99	Fish	1	26.1
1010	131	10/01/2015 03:10	2.53289	78.69524	100%	99	Fish	2	25.4
1010	132	10/01/2015 03:16	2.53598	78.69283	100%	99	Fish	2	35.5
1010	133	10/01/2015 03:48	2.53889	78.69077	100%	99	Fish	2	21.9
1010	134	10/01/2015 04:10	2.53975	78.69026	100%	99	Fish	1	38
1010	135	10/01/2015 04:35	2.54215	78.68871	100%	99	Fish	1	30
1010	136	10/01/2015 04:58	2.5437	78.68734	100%	99	Fish	2	62.5
1010	137	10/01/2015 05:22	2.54507	78.68648	100%	99	Fish	1	23.9
1010	138	10/01/2015 05:26	2.64747	78.68476	100%	99	Fish	1	39.1
1010	147	11/01/2015 05:20	2.4101	78.68957	100%	99	Fish	3	18.1
1010	165	13/01/2015 08:11	6.47462	79.97768	62%	14	Finished	0	0

B.2 Fish catch certificate – Trial Trip – 1

VESSEL TRIP / FISH CATCH CERTIFICATE					
Vessel Registration Number		: IMULA 0330 NBO		Skipper : W.D.S. Pieris, 752342318V	
Trip Start Date		: 27/12/2014 20:27:23			
Trip End Date		: 13/01/2015 08:11:36			
Number of Days		: 17 Days			
Trip Status		: Legal in International waters		Distance from harbor : 288nmi	
				Distance nearest west border : 108nmi	
				Distance nearest east border : 202nmi	
 					
Fish Catch					
Number of fish species		: 5 species		Weight<15Kg Pieces : 0 (0%)	
Number of fish pieces		: 34 pieces		Weight>=15Kg Pieces : 34 (100%)	
Overall status		: 100% Catch accepted			
Fish Catch Details					
<i>Date/Time</i>	<i>Latitude</i>	<i>Longitude</i>	<i>Fish Species</i>	<i>Weight</i>	<i>Status</i>
30/12/2014 14:45	3.16245	77.091	Big Eye Tuna	60.7	Accepted
30/12/2014 15:50	3.09115	77.0402	Swordfish	38.1	Accepted
30/12/2014 16:20	3.03492	77.0127	Marlin	23.5	Accepted
30/12/2014 16:47	2.92521	76.9729	Marlin	21.9	Accepted
31/12/2014 10:10	3.1268	77.25508	Marlin	38.2	Accepted

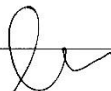
02/01/2015 18:05	3.82402	77.39456	Yellowfin Tuna	33.2	Accepted
02/01/2015 19:12	3.82451	77.37945	Yellowfin Tuna	30.8	Accepted
02/01/2015 22:00	3.81698	77.37052	Yellowfin Tuna	33.6	Accepted
02/01/2015 00:28	3.80053	77.3767	Big Eye Tuna	39.7	Accepted
02/01/2015 00:50	3.79574	77.39593	Yellowfin Tuna	35.2	Accepted
02/01/2015 01:01	3.79163	77.4179	Yellowfin Tuna	28.8	Accepted
05/01/2015 06:30	2.906381	77.55661	Swordfish	34.2	Accepted
05/01/2015 06:53	2.95478	77.57583	Swordfish	37.8	Accepted
05/01/2015 20:40	2.80213	77.95676	Swordfish	32.6	Accepted
05/01/2015 21:22	2.77581	78.04567	Swordfish	25.3	Accepted
05/01/2015 22:38	2.76545	78.09884	Swordfish	28.7	Accepted
06/01/2015 05:33	3.043154	78.0661	Marlin	68.6	Accepted
06/01/2015 15:42	3.00745	78.276214	Swordfish	45	Accepted
06/01/2015 17:30	2.716724	78.44787	Big Eye Tuna	25.9	Accepted
06/01/2015 17:48	2.715352	78.442382	Yellowfin Tuna	30.3	Accepted
06/01/2015 19:25	2.64813	78.476715	Yellowfin Tuna	28.2	Accepted
08/01/2015 06:30	2.6303	78.69094	Yellowfin Tuna	25.3	Accepted
08/01/2015 06:42	2.6591	78.67721	Yellowfin Tuna	25.9	Accepted
08/01/2015 06:48	2.69066	78.66416	Yellowfin Tuna	24.5	Accepted
08/01/2015 07:28	2.71123	78.6559	Yellowfin Tuna	26.1	Accepted
10/01/2015 03:10	2.53289	78.69524	Big Eye Tuna	25.4	Accepted
10/01/2015 03:16	2.53598	78.69283	Big Eye Tuna	35.5	Accepted
10/01/2015 03:48	2.53889	78.69077	Big Eye Tuna	21.9	Accepted
10/01/2015 04:10	2.53975	78.69026	Yellowfin Tuna	38	Accepted
10/01/2015 04:35	2.54215	78.68871	Yellowfin Tuna	30	Accepted
10/01/2015 04:58	2.5437	78.68734	Big Eye Tuna	62.5	Accepted
10/01/2015 05:22	2.54507	78.68648	Yellowfin Tuna	23.9	Accepted
10/01/2015 05:26	2.54747	78.68476	Yellowfin Tuna	39.1	Accepted
11/01/2015 05:20	2.4101	78.68957	Sailfish	18.1	Accepted




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B.3 User Feedbacks

Trial Trip-1

USER FEEDBACK RECORD FORM			
SMARTPHONE VMS APPLICATION			
Date/Time*	15/01/15 12:10	Location	Beruwala.
Skipper Name	W.D.S. Pieris	Skipper ID	752392318V
Vessel Number	1MULA0320NBD	Trip ID	1010
What is Skipper's native language		Sinhalese	
Has he selected same language		Yes, Sinhalese used	
Has he got a Smartphone		NO	
What is the platform		N/A	
Is he comfortable with device		N/A	
How did he find a Smartphone for VMS APP		Led by the project	
Device used for VMS application		Samsung Smartphone	
Platform		Android Gingerbread.	
Screen size		5.1"	
RAM		512 MB	
Internal memory		2 GB	
Has GPS Receiver		Yes	
Has Bluetooth Adapter		Yes	
Method of power supplied		Both 12VDC & 230VAC	
Other features		University of Moratuwa, Sri Lanka.	
Does he feel VMS is important		Yes	
Why		Provide details to EU	
Does he feel VMS APP is hard to follow		NO	
Why		Interfaces are in Sinhalese	
Does he feel VMS is user friendly		Yes	
Why		Sinhalese / Touchscreen	
Has he used other applications while VMS APP running? What type of application		NO	
Has he used E-Logbook		Yes	
Has he used paired scale		Yes	
Does he feel E-Logbook is important		Yes	
Why		No manual record keeping	
Does he feel E-Logbook is user friendly		Yes	
Why		Simple & easy to use	
Other Comments			
- NO comments - Need to get use to the system.			
Data recorded By	TR	Skipper's Signature	

Trial Trip-2

USER FEEDBACK RECORD FORM			
SMARTPHONE VMS APPLICATION			
Date/Time	22/01/15 10.15	Location	Besawala
Skipper Name	S. Perera	Skipper ID	789920502V
Vessel Number	UMULACIABKLT	Trip ID	104
What is Skipper's native language		Tamil / Sinhalese	
Has he selected same language		Yes Tamil selected	
Has he got a Smartphone		Yes	
What is the platform		Android	
Is he comfortable with device		Yes	
How did he find a Smartphone for VMS APP		New device purchased	
Device used for VMS application		Samsung Grand Prime	
Platform		Android Jelly bean	
Screen size		4.6"	
RAM		256MB	
Internal memory		1GB	
Has GPS Receiver		Yes	
Has Bluetooth Adapter		Yes	
Method of power supplied		230V AC	
Other features			
Does he feel VMS is important		Yes	
Why		To continue the trip route	
Does he feel VMS APP is hard to follow		No	
Why		Familiar with smart phones	
Does he feel VMS is user friendly		Yes	
Why		Easy to follow with Tamil	
Has he used other applications while VMS APP running? What type of application		Yes, Music player	
Has he used E-Logbook		Yes	
Has he used paired scale		Yes	
Does he feel E-Logbook is important		Yes	
Why		To know fish on-board	
Does he feel E-Logbook is user friendly		Yes	
Why		Easy to follow	
Other Comments			
New device purchased for the cost of Rs. 21,899			
Data recorded By	TR	Skipper's Signature	




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Total Trip - 3


USER FEEDBACK RECORD FORM			
SMARTPHONE VMS APPLICATION			
Date/Time	10/01/15 09:10	Location	Columbo
Skipper Name	N. Madafu	Skipper ID	562483859V
Vessel Number	1MULA0385TC0	Trip ID	1012
What is Skipper's native language		Tamil	
Has he selected same language		Tamil language selected	
Has he got a Smartphone		Yes	
What is the platform		Yes Android	
Is he comfortable with device		Android Yes	
How did he find a Smartphone for VMS APP		Used his mobile phone	
Device used for VMS application		Samsung Note	
Platform		Android Jelly bean	
Screen size		5.1"	
RAM		512 MB	
Internal memory		2 GB	
Has GPS Receiver		Yes	
Has Bluetooth Adapter		Yes	
Method of power supplied		12V DC	
Other features			
Does he feel VMS is important		Yes	
Why		As set by the law	
Does he feel VMS APP is hard to follow		Sometimes	
Why		Can't work with north hands	
Does he feel VMS is user friendly		Yes	
Why		-	
Has he used other applications while VMS APP running? What type of application		NO	
Has he used E-Logbook		Yes	
Has he used paired scale		Yes	
Does he feel E-Logbook is important		Yes	
Why		Easy to record catch	
Does he feel E-Logbook is user friendly		Yes	
Why		Simple	
Other Comments			
Found that difficult to operate the system with hands. Screen doesn't respond.			
Data recorded By	TR	Skipper's Signature	




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USER FEEDBACK RECORD FORM			
DESKTOP APPLICATION			
Date/Time	27/12/14 11:10	Location	Beauwala Harbor
Officer Name	Ms. M. Fernando	Level	Clerk
What does he/she do with the application		* Vessel registration * Skipper registration * Device registration * Create Trips	
Does he/she feel easy to use		* Yes, simple	
Does he/she has idea where we should improve		No	
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Does he/she happy with system performance		Yes	
Other Comments Accepted.			
Data recorded By	TR.	Officer's Signature	DAF

USER FEEDBACK RECORD FORM			
DESKTOP APPLICATION			
Date/Time	27/11/14 12.00	Location	Beauwelaer
Officer Name	Ms. Semana Palu	Level	Manager
What does he/she do with the application	<ul style="list-style-type: none"> - Create Trips - Get evaluation 		
Does he/she feel easy to use	- Yes		
Does he/she has idea where we should improve	- Evaluation rules should be selectable		
Does he/she happy with system performance	Yes		
Other Comments	- Evaluation rule set need to be selected rather than pre defined		
Data recorded By	TR	Officer's Signature	



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