

OFFICIAL LOG-BOOK

Name of ship					

Note

The Official Log Book is a prescribed document in which certain events must be recorded. Entries must be made at the proper time and in the prescribed manner and form.

An Official Log Book is required to be kept in accordance with Section 309 of the *Navigation Act 2012*. The manner in which entries are to be made and attested are specified in Marine Orders.

Entries should be made in order of date and no blank spaces should be left.

Completed Official Log Books should be retained by the ship owner for a period of at least 5 years.

Further advice on matters concerned with the Official Log-Book can be obtained from labourconventions@amsa.gov.au

ENTRIES TO BE MADE IN RESPECT OF ABANDON SHIP AND FIRE DRILLS ETC.

Emergency Practice	When Required
Abandon ship drill Marine Order 21 SOLAS III/19.3 SOLAS III/30	 For all passenger ships at least once per week. For cargo ships at least once per month and, when 25% of the crew has been replaced; within 24 hours of the ship leaving port.
Practice muster of passengers SOLAS III/19.2	Within 24 hrs of embarkation.
Life boat launching drill Marine Order 21 SOLAS III/19.3	 One lifeboat must be lowered during each abandon ship drill. Lifeboats must be launched and manoeuvred at least once every three months as per SOLAS III/19.3.3.3. Free-fall lifeboats should be launched at least once every 6 months as per SOLAS III/19.3.3.4.
Rescue boat launching drill Marine Order 21 SOLAS III/19.3.3.6	As far as reasonable and practicable, rescue boats other than lifeboats which are also rescue boats, should be launched each month. In all cases this requirement must be complied with at least once every three months.
Life-raft and marine escape system (MES) drills Marine Order 21 SOLAS III/19.3.3.1 SOLAS III/19.3.3.8 SOLAS III/19.4	 Davits must be operated at each abandon ship drill. Training in the use of davit launched life-rafts must take place every four months (if fitted). All crew must be instructed in life-raft inflation and use at intervals not exceeding six months. MES drill must be conducted at each abandon ship drill.
Fire Drills Marine Order 21 SOLAS III/19.3.2, III/19.3.4 and III/30	 For all passenger ships at least once per week. For cargo ships at least once per month and, when 25% of the crew has been replaced; within 24 hours of the ship leaving port.
Damage control drills	In accordance with the vessel's Safety Management System.
Inspection of life-saving and fire fighting equipment SOLAS III/20.7 & III/36.1	The monthly inspection must be recorded in the Official Log-book.
On board training and instruction in the use of lifesaving and firefighting appliances SOLAS III/19.4	 As soon as possible after a crew member has first joined the ship and within two weeks of crew member joining a ship. At the same interval as abandon ship drills. All lifesaving and firefighting appliances must be covered in any two month period.

ENTRIES TO BE MADE IN RESPECT OF STEERING GEAR TESTING AND DRILLS

Emergency Practice	When Required
Steering gear testing and drills Marine Order 21 / SOLAS V/26	 For all ships, within 12 hours prior to departure from a port in accordance with Marine Order 21. For ships on regular voyages of short duration and exempted under Marine Order 21, checks and tests to be carried out at least once per week.
	 Emergency steering drills must take place at least once every three months in order to practice emergency steering procedures.

ENTRIES TO BE MADE IN RESPECT OF OPENING AND CLOSING OF CARGO LOADING DOORS AND WORKING OF WATERTIGHT DOORS

Entry	When Required
Opening and closing of cargo loading doors and other openings required to be kept closed at sea Marine Order 21 / SOLAS II-1/15, II-1/17	The Master must record the times of opening and closing of cargo loading doors and other openings required to be kept closed at sea as per Marine Order 21.
Working of watertight doors Marine Order 21 / SOLAS II-1/24	 At least once per week and, if the voyage is to exceed seven days, immediately before the voyage commences. Where a watertight door is required to be open for operational purposes, the daily exercising of the door must be recorded.

AUSTRALIA

Navigation Act

OFFICIAL LOG-BOOK

PART I. DESCRIPTION OF SHIP

		Registere	d tonnage				
Official No.	Home Port	Gross	Net	Main Engine Power			
	Official No.	Official No. Home Port	Official No Home Port	Official No. Home Port Registered tonnage Gross Net			

Name of Master	Name of Operator

Commencement of Agreement		Description of voyage	Termination of Agreement			
Place	Date	. Description of voyage	Place	Date		
				ı		
				ı		

INDEX TO ENTRIES IN OFFICIAL LOG-BOOK

Page numbers	Subject of entry	Reference to pages on which such entries appear
3	Loadline, draught of water, freeboard etc. (Nav. Act, s. 309, Marine Order 16)	
24	Birth, death or disappearance of person on board (Nav. Act 312, Marine Order 11)	
26	Hurt or injury, or illness suffered by a member of crew which incapacitates them from duty (Nav. Act 312, Marine Order 11)	
30 - 51	Abandon ship and fire drills, musters, drills of other life-saving appliances, examination of life-saving and fire appliances and training and instruction of crew. (Nav. Act 125, Marine Order 25. SOLAS III/19, SOLAS III/30)	
30 - 51	Inspection of life-saving and fire fighting equipment (SOLAS III/20-7, SOLAS III/36.1, Marine Order 25.)	
52 - 59	Steering testing and drills (Marine Order 21)	
60 - 67	Opening and closing of cargo loading doors and other openings required to be kept closed at sea and working of watertight doors (Marine Order 21)	
68 - 71	Inspection of crew accommodation, galley and food preparation areas (Marine Order 11)	
72 - 75	Inspection of provisions, food storage and water (Marine Order 11)	
76 - 88	Obligation to record requests for assistance for vessels in distress (Nav. Act, s. 184)	
76 - 88	Dangers to navigation (Marine Order 21)	
76 - 88	Money and effects of deceased seafarer (Nav. Act, s. 91, Marine Order 11)	
76 - 88	Change of Master - documents handed over	
76 - 88	Notification about wrecks (Nav. Act, s.232)	
76 - 88	Stowaway discovered on board (Marine Order 11)	
76 - 88	Additional entries in Official Log Book (Marine Order 11)	

PART II. POSITIONS OF THE DECK LINE AND LOAD LINES

NOTES

(Sub-section 309(2) of the Navigation Act 2012 refers)

- 1. The maximum draught of water in summer is the draught of water which would be shown on the scale of decimetres or feet on the stem and stern of the ship if she were so loaded that the upper edge of the summer load line were on the surface of the water and the ship was upright on an even keel.
- 2. The period during which the seasonal load lines apply in different parts of the world are as indicated in the International Convention on Load Lines 1966, and shown on the Chart of Zones and Seasonal Areas.

The following particulars are to be taken from the Load Line Certificate

	Freeboard from Deck Line	Load Line					
Tropical	mm (T)	mm above (S)					
Summer	mm (S)	Upper edge of line through centre of ring.					
Winter	mm (W)	mm below (S)					
Winter North Atlantic	mm (WNA)	mm below (S)					
Timber Tropical	mm (LT)	mm above (LS)					
Timber Summer	mm (LS)	mm above (S)					
Timber Winter	mm) (LW)	mm below (LS)					
Timber Winter North Atlantic	mm (LWNA)	mm below (LS)					
Allowance for fresh water for a	all freeboards other than timber	mm.					
Summer							
The upper edge of the deck lin	ne from which these freeboards are measured is	s mm.					
	deck at side						
inter							
Date of entry//							
Signature of Master							
Signature of officer or other me	ember of crew						

COLUMN NOTES: (1) Always to be entered.

- (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
- (3) Must be entered if appropriate salt water load line is submerged.

		_							DEP	ARTURES			_
Date and	Dock, wharf, place or harbour	Actual of w	lraught ater	Act	ual freebo amidships	ard	Density of		Allowances		Mean draught in	Mean freeboard	
hour of departure	,						water	For density of	For fuel and other materials	Total	salt water calculated after	amidships in salt water	
		F'wrd	Aft.	Port	S'brd	Mean		water	to be consumed traversing inland waters		after making allowances	calculated after making allowances	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	

		ARRIVALS										
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry					
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)					
							Pac					

COLUMN NOTES: (1) Always to be entered.

- (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
- (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES			_
Date and hour of	Dock, wharf, place or harbour	Actual of wa	draught ater	Act	tual freeboa amidships	ard	Density of water	For	Allowances For fuel	Total	Mean draught in salt water	amidships	
departure	F'wrd	Aft.	Port	S'brd	Mean		density of water	and other materials to be consumed traversing inland waters		calculated after making allowances	in salt water calculated after making		
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	
													ľ
													ľ
													İ
													1
]
													1
												-	_
	<u> </u>											-	
												-	-
													-
												-	-
							<u> </u>					<u> </u>	-
													-
													_
													-
													†

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES	·		
Date	Dock, wharf, place or harbour	Actual of w	draught	Act	ual freebo	ard	Density		Allowances	3	Mean	Mean	
and hour of departure	place or harbour	F'wrd	Aft.	Port	amidships S'brd	Mean	of water	For density of water	For fuel and other materials to be consumed traversing inland	Total	draught in salt water calculated after making allowances	freeboard amidships in salt water calculated after making allowances	
	(4)	40		(2)	(2)		(2)	(0)	waters	(2)	(0)	(0)	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	\vdash

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

COLUMN NOTES: (1) Always to be entered.

- (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
- (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES			
Date	Dock, wharf,	Actual draught of water Actual freeboard amidships water					Density of		Allowances	3	Mean	Mean	
and hour of departure	place or harbour	of w	Aft.	Port	amidships S'brd	Mean	of water	For density of water	For fuel and other materials to be consumed traversing	Total	draught in salt water calculated after making allowances	freeboard amidships in salt water calculated after making allowances	
									inland waters				
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
		<u> </u>			l		

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES			
Date and hour of	Dock, wharf, place or harbour	Actual of w	draught ater	Act	ual freebo amidships	ard	Density of water	For	Allowances For fuel	Total	Mean draught in salt water	Mean freeboard amidships	
departure		F'wrd	Aft.	Port	S'brd	Mean		density of water	and other materials to be consumed traversing inland waters		calculated after making allowances	in salt water calculated after making	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	
													\vdash
													-
													\vdash
													-
													-
													\vdash
													-

						ARRIVALS		
Signa of Mast	er other	gnature officer or member he crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)		(1)	(1)	(1)	(1)	(1)	(1)	(1)
_								

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

	Date Dock, wharf, Actual draught Actual freeb and place or harbour of water amidship								DEP	ARTURES			
Date	Dock, wharf, place or harbour	Actual o	draught	Act	ual freebo	ard	Density		Allowances	3	Mean	Mean	
and hour of departure	place or harbour	of wa	Aft.	Port	amidships S'brd	Mean	of water	For density of water	For fuel and other materials to be consumed traversing inland	Total	draught in salt water calculated after making allowances	freeboard amidships in salt water calculated after making allowances	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	waters (3)	(3)	(3)	(3)	
			,	,									
													_
		<u> </u>											

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES			
Date and hour of	Dock, wharf, place or harbour	Actual of w	draught ater	Act	ual freebo amidships	ard	Density of water	For	Allowances For fuel	Total	Mean draught in salt water	Mean freeboard amidships	
departure		F'wrd	Aft.	Port	S'brd	Mean		density of water	and other materials to be consumed traversing inland waters		calculated after making allowances	in salt water calculated after making	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	
													\vdash
													-
													\vdash
													-
													-
													\vdash
													-

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES			
Date and hour of	Dock, wharf, place or harbour	Actual of w	draught ater	Act	ual freebo amidships	ard	Density of water	For	Allowances For fuel	Total	Mean draught in salt water	Mean freeboard amidships	
departure		F'wrd	Aft.	Port	S'brd	Mean		density of water	and other materials to be consumed traversing inland waters		calculated after making allowances	in salt water calculated after making	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	
													\vdash
													-
													\vdash
													-
													-
													\vdash
													-

Signature of control of office of control of control of the crew o						ARRIVALS		
	of	or other member	of	and hour of	Dock, wharf, place or harbour	Signature of Master	or other member	Date of entry
	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

								DEPARTURES						
Date	Dock, wharf, place or harbour	Actual of wa	draught	Act	ual freebo	ard	Density		Allowances	3	Mean	Mean		
and hour of departure	place or harbour	of wa	Aft.	Port	amidships S'brd	Mean	of water	For density of water	For fuel and other materials to be consumed traversing inland	Total	draught in salt water calculated after making allowances	freeboard amidships in salt water calculated after making allowances		
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	waters (3)	(3)	(3)	(3)		
			,	,										
													_	
		<u> </u>												

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

- **COLUMN NOTES**: (1) Always to be entered.
 - (2) Must be entered if one or both loadlines appropriate to the port and ocean area is submerged.
 - (3) Must be entered if appropriate salt water load line is submerged.

									DEP	ARTURES			
Date and hour of	Dock, wharf, place or harbour	Actual of w	draught ater	Act	ual freebo amidships	ard	Density of water	For	Allowances For fuel	Total	Mean draught in salt water	Mean freeboard amidships	
departure		F'wrd	Aft.	Port	S'brd	Mean		density of water	and other materials to be consumed traversing inland waters		calculated after making allowances	in salt water calculated after making	
(1)	(1)	(1)	(1)	(2)	(2)	(1)	(3)	(3)	(3)	(3)	(3)	(3)	
													\vdash
													-
													\vdash
													-
													-
													\vdash
													-

					ARRIVALS		
Signature of Master	Signature of officer or other member of the crew	Date of entry	Date and hour of arrival	Dock, wharf, place or harbour	Signature of Master	Signature of officer or other member of the crew	Date of entry
(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)

PART IV. BIRTHS

NOTE: Births and Disapperances and Deaths. The duties of the Master with regard to the registration of births, disappearances and deaths on board a ship are defined in Section 312 of the *Navigation Act 2012*. Spaces are provided below for the entry of all the particulars required. The facts should be carefully entered under the appropriate headings; and upon the next arrival of the vessel in port a true copy of the entries must be delivered in the prescribed form to the Proper Authority as soon as practicable.

Place of Birth	Date / Time	Name (if any) and			
	of Birth	sex of child	Full name (including maiden surname of the mother)	Nationality	
			Father		
			Mother		
			Father		
		1	Mother		

PART V. DISAPPEARANCES AND DEATHS

Date / Time of death or disappearance	Place of death or disappearance	Full name	Sex	Age	Rank, rating or occupation*	Nationality	Birthplace	

^{*} If the deceased was an infant, state the full name of the mother and, if known the full name of the father.

In addition to the brief statement of the 'Cause of death or disappearance', the Master should be careful to add in the body of the Official Log Book full particulars of all the circumstances, more particularly in the case of murder, disappearance, or suicide.

If a fatal accident occurs at about the time of any injury to the ship, or any part of it, or to the cargo, the details should be entered the same way.

If a death occurs in a port the name of the port should be given, and it should be stated whether the death occurred on board or in hospital.

To be completed in re	spect of each parent	Signatures 1. Master 2. Officer or other member	Date	
Birthplace	Last place of residence	Signatures	of the crew 3. Witness (if any)	of entry
			1.	
			2.	
			3.	
			1.	
			2.	
			3.	

Home address as set out in Agreement or last place of residence	Cause of death or disappearance (see instructions below)	Signature of Master	Signature of officer	Signature of another seafarer	Signature of surgeon or medical practitioner (if any)	Date of entry

If a seafarer dies on shore from an accident which happened, or from a disease which developed, while he was a member of the crew, it is desirable that an entry of the death should be made in the same way.

For the purposes of Marine Order 11, the Master is required to record in the official log-book the amount of money of the seafarer and the nature and condition of the effects of the seafarer, which are on, or come on to, the ship.

PART VI. INJURIES AND ILLNESSES OF MEMBERS OF THE CREW INCAPACITATING THEM FROM DUTY

Date / Time of injury or illness	Place of injury or illness	Date left ship	Full name	PIN (if applicable)	Rank or rating	Nature of injury or illness*	

^{*} If the nature of the injury or illness is serious, the Master, in addition to the brief statement 'Nature of injury or illness' is to add in the body of the Official Log Book, full particulars of all the circumstances of the injury or illness. Particular attention should be given to entries concerning injuries resulting from acts of violence.

Cause of injury	Particular of treatment given on board	Period or estimated period of incapacity	Signature of Master	Signature of officer	Signature of another seafarer	Signature of surgeon or medical practitioner (if any)	Date of entry

PART VI. INJURIES AND ILLNESSES OF MEMBERS OF THE CREW INCAPACITATING THEM FROM DUTY

Date / Time of injury or illness	Place of injury or illness	Date left ship	Full name	PIN (if applicable)	Rank or rating	Nature of injury or illness*	

^{*} If the nature of the injury or illness is serious, the Master, in addition to the brief statement 'Nature of injury or illness' is to add in the body of the Official Log Book, full particulars of all the circumstances of the injury or illness. Particular attention should be given to entries concerning injuries resulting from acts of violence.

Cause of injury	Particular of treatment given on board	Period or estimated period of incapacity	Signature of Master	Signature of officer	Signature of another seafarer	Signature of surgeon or medical practitioner (if any)	Date of entry

PART VII. ABANDON SHIP AND FIRE DRILLS, MUSTER OF PASSENGERS, EXAMINATION OF

Number of lifeboats: Port Starboard

Detect		Number of				ABANDON				
Date of muster drill or examination	Place at sea/in port (if in port state port name)	at sea/in port held (if in port (state whether abandon	crev passe atter taking	ew and sengers ending, g part or serving	Particulars of life-saving and fire	Give the onumber	distinguishing le er of each boat u	tter and used		
(if passenger muster - also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass-	appliances examined	Boats prepared for swinging out	Boats swung out	Boats lowered into water		
		'		1		1				
		'		1		,				
		'		1		1				
		'		1		1				
		'								
		'								
		'								
		1								
		<u> </u>		-						
		!								
				-						
		-							\vdash	
		-				+				
		-		-		+		-		
		-				+				
		-	<u> </u>	-						
		-				+				
			 			-				
		+	-	+				-	-	
		+	-						_	
		 	-			-		-	-	
								-	-	
			-				-		_	
		- '	-				-	<u></u>	\vdash	
			-					-		
		- '	-						\vdash	
		<u> </u>	-						_	
		- '	-	<u> </u> '				<u></u>	_	
			-	<u> </u> '				<u> </u>	 	
			 	<u> </u> '				<u> </u>	 	
				'						

LIFE-SAVING AND FIRE APPLIANCES AND TRAINING AND INSTRUCTION OF CREW

SHIPS						
Exercise of crew handling						Signature of
prope	and Iling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	officer or other member of the
Number of crew exercised	Duration of exercise	used	relating to muster or unit)			crew
CACIOIOCU						

PART VII. ABANDON SHIP AND FIRE DRILLS, MUSTER OF PASSENGERS, EXAMINATION OF

Number of lifeboats: Port Starboard

Data of		Numb				ABANDON				
Date of muster drill or examination (if passengers	Place at sea/in port (if in port	at sea/in port held (if in port (state whether abandon	passe atter taking	v and engers nding, part or	Particulars of life-saving and fire appliances tested	Give the onumber	distinguishing le er of each boat	tter and used		
muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Obse	Pass- engers	appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water		
		<u> </u>							Щ	

LIFE-SAVING AND FIRE APPLIANCES AND TRAINING AND INSTRUCTION OF CREW

SHIPS						
Exercise of crew handling						Signature of
(and Iling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	officer or other member of the
Number of crew exercised	Duration of exercise	useu	relating to muster or unit)			crew
0.00000						

PART VII. ABANDON SHIP AND FIRE DRILLS, MUSTER OF PASSENGERS, EXAMINATION OF

Number of lifeboats: Port Starboard

			Number of			ABANDON				
Date of muster drill or examination (if passengers	at sea/in port	ea/in port held f in port (state whether abandon	crew and passengers attending, taking part or observing		Particulars of life-saving and fire appliances tested	Give the onumber	distinguishing le er of each boat	tter and used		
muster also show time)		ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass- engers	appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water		
				1						
		1								

SHIPS Exercise of crew handling						
 Exercise of	crew handling					Signature of
;	and Iling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	officer or other member of the
Number of crew exercised	Duration of exercise	useu	relating to muster or unit)			crew
	'				!	•

Date of muster drill or examination				ber of				ABANDON	
muster drill or	Place at sea/in port (if in port	Type of drill, muster, training or instruction held (state whether abandon	passe atter taking	v and engers nding, part or	Particulars of life-saving and fire appliances tested	Give the onumber	distinguishing le er of each boat	tter and used	
muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Obse	Pass- engers	appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
									Щ

Exercise of crew handling			
and Remarks propelling boat Equipment (Include other general information used relating to muster or drill)	Date of entry	Signature of Master	Signature of officer or other member of the
Number of crew exercised Duration of exercise			crew

			Num	ber of				ABANDON	
Date of muster drill or examination (if passengers	Place at sea/in port (if in port state port name)	Type of drill, muster, training or instruction held (state whether abandon	passe atter taking	v and engers nding, part or	Particulars of life-saving and fire appliances tested	Give the onumber	distinguishing le er of each boat	tter and used	
muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass- engers	appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
				1					
		<u> </u>							

SHIPS Exercise of crew handling						
 Exercise of	crew handling					Signature of
;	and Iling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	officer or other member of the
Number of crew exercised	Duration of exercise	useu	relating to muster or unit)			crew
	'				!	•

Date of muster drill or Place or at sea/in port				nber of				ABANDON	
muster drill or examination	at sea/in port	Type of drill, muster, training or instruction held (state whether abandon	crev passe atter	w and sengers ending, g part or serving	Particulars of life-saving and fire	Give the o	distinguishing le er of each boat u	tter and used	
(if passengers muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass-	life-saving and fire appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
		,		- !					
		,							
		-							
		-							
		+							
									\vdash
		-							
		,				-			
		-							
		-							-
		-		!					
		-		-					
		-	 						<u> </u>
		-							
		-							-
			-						-
		- '	-		-		-		-
		-	-		-		-		-
			-						-
			-						-
		-	-		-				-
		<u> </u>	-						_
		-	-		-		-		_
		- '	-						_
	<u> </u>		-	<u> </u>				<u> </u>	_
	<u> </u>		<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>
	<u> </u>		<u> </u>	ļ!				<u> </u>	_
	<u>i</u>			!				<u> </u>	

	SHIPS						
I	á	crew handling and lling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	Signature of officer or other member of the
	Number of crew exercised	Duration of exercise	usea	relating to muster of drill)	•		crew
		l					

			Num	ber of				ABANDON	1
Date of muster drill or examination (if passengers	Place at sea/in port (if in port state port name)	Type of drill, muster, training or instruction held (state whether abandon	crev passe atter taking	v and engers nding, part or	Particulars of life-saving and fire appliances tested	Give the number	distinguishing le er of each boat	etter and used	
muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass- engers	appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
									T
									T
				1					\vdash
									\vdash
		1				l		l	\bot

	SHIPS						
l	á	crew handling and lling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	Signature of officer or other member of the
	Number of crew exercised	Duration of exercise	used	relating to muster or drill)	,		crew

Date of muster drill or Place or at sea/in port				nber of				ABANDON	
muster drill or examination	at sea/in port	Type of drill, muster, training or instruction held (state whether abandon	crev passe atter	w and sengers ending, g part or serving	Particulars of life-saving and fire	Give the o	distinguishing le er of each boat u	tter and used	
(if passengers muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass-	life-saving and fire appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
		,		-					
		'							
		-							
		-							
		-							
									\vdash
		-							
		,				-			
		-							
									-
		-		!					
		-		-					
		-	<u> </u>						<u> </u>
		-							
		-							-
			-						-
		- '	-		-		-		-
		-	-		-		-		-
		-	-						-
			-						-
		-	-		-				-
		<u> </u>	-						_
		-	-		-		-		_
	<u> </u>	- '	-						_
	<u> </u>		-	<u> </u>				<u> </u>	_
	<u> </u>		<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>
	<u> </u>		<u> </u>	ļ!				<u> </u>	_
	<u>i</u>			!				<u> </u>	

SHIPS						
Exercise of	crew handling					Signature of
á	and Iling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	Signature of officer or other member of the
Number of crew exercised	Duration of exercise	useu	relating to muster or unit)			crew

Date of muster drill or Place or at sea/in port				nber of				ABANDON	
muster drill or examination	at sea/in port	Type of drill, muster, training or instruction held (state whether abandon	crev passe atter taking	w and sengers ending, g part or serving	Particulars of life-saving and fire	Give the o	distinguishing le er of each boat u	tter and used	
(if passengers muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass-	life-saving and fire appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
		,		- !					
		,							
		-							
		-							
		+							
									\vdash
		-							
		,				-			
		-							
		-							-
		-		!					
		-							
		-	 						<u> </u>
		-							
		-							-
			-						-
		- '	-		-		-		-
			-		-		-		-
		-	-						-
			-						-
		-	-		-				-
		<u> </u>							_
		-	-		-		-		_
	<u> </u>	- '	-						_
	<u> </u>		-	<u> </u>				<u> </u>	_
	<u> </u>		<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>
	<u> </u>		<u> </u>	ļ!				<u> </u>	_
	<u>i</u>			!				<u> </u>	

SHIPS							
Exercise of	crew handling					Cianatura	
and propelling boat		Equipment	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	Signature of officer or other member of the	
Number of crew exercised	Duration of exercise	used	relating to muster or unit)			crew	
	'		ı		!	•	

5				nber of				ABANDON	
Date of muster drill or examination	Place at sea/in port (if in port state port name)	Type of drill, muster, training or instruction held (state whether abandon	crev passe atter	w and sengers ending, g part or serving	Particulars of life-saving and fire	Give the o	distinguishing le er of each boat u	tter and used	
(if passengers muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Crew	Pass-	life-saving and fire appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
		,		-					
		,							
		-							
		-							
		+							
									\vdash
		-							
		,				-			
		-							
		-							-
		-		!					
		-		-					
		-	 						<u> </u>
		-							
		-							-
			-						-
		- '	-		-		-		-
			-		-		-		-
		-	-						-
			-						-
		-	-		-				-
		<u> </u>	-						_
		-	-		-		-		_
	<u> </u>	- '	-						_
	<u> </u>		-	<u> </u>				<u> </u>	_
	<u> </u>		<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>
	<u> </u>		<u> </u>	ļ!				<u> </u>	_
	<u>i</u>			!				<u> </u>	

	SHIPS						
I	á	crew handling and lling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	Signature of officer or other member of the
	Number of crew exercised	Duration of exercise	usea	relating to muster of drill)	•		crew
		l					

				ber of				ABANDON	
Date of muster drill or examination (if passengers	Place at sea/in port (if in port state port name)	Type of drill, muster, training or instruction held (state whether abandon	crev passe atte	w and engers nding, part or erving	Particulars of life-saving and fire	Give the o	distinguishing le er of each boat	tter and used	
muster also show time)	state port name)	ship or fire drill, muster of passengers examination training or instruction)	Obse	Pass- engers	life-saving and fire appliances tested	Boats prepared for swinging out	Boats swung out	Boats lowered into water	
		-							
		-							

SHIPS						
Exercise of	crew handling					Signature of
;	and Iling boat	Equipment used	Remarks (Include other general information relating to muster or drill)	Date of entry	Signature of Master	officer or other member of the
Number of crew exercised	Duration of exercise	useu	relating to muster of anii)			crew

NOTE: See Marine Order 21

In accordance with Marine Order 21 the Manager, Ship Inspections may exempt a ship from compliance. If this exemption applies please give details of when and how exemption was granted.

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of office or other member of the crew

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of officer or other member of the crew

NOTE: See Marine Order 21

In accordance with Marine Order 21 the Manager, Ship Inspections may exempt a ship from compliance. If this exemption applies please give details of when and how exemption was granted.

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of office or other member of the crew

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of officer or other member of the crew

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of officer or other member of the crew

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of officer or other member of the crew

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of officer or other member of the crew

Date of test or drill	Place	Nature of test or drill	Remarks	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or othe member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date	Time	Dock, wharf, place or harbour (or at sea)	Door, opening or fitting operated	Details of operation or test	Date of entry	Signature of Master	Signature of officer or other member of the crew

PART X. INSPECTION OF CREW ACCOMMODATION, GALLEY AND FOOD PREPARATION AREAS

		Pe	articulars of persons	making the inspection		\dashv
Date	Time	Name	Rank	Name	Rating	
				1		
				!		
						\dashv
				+		
				1		-
				+		\dashv
						-
				-		\dashv
				-		_
				-		\dashv
						_
			-			
		<u> </u>				
			-			
					+	
						!
	-					
						_
						_
						_
						_
	,					

Description of inspection and any defects	Signature of Master	Signature of officer or other member of the crew

PART X. INSPECTION OF CREW ACCOMMODATION, GALLEY AND FOOD PREPARATION AREAS

		Pa	articulars of persons	making the inspection	
Date	Time	Name	Rank	Name	Rating
				1	
				1	
				!	
	+			1	
				-	
	+				
	+			!	
			-	!	
			1	!	
				!	
				!	
_				!	
				!	
				!	
				!	
				1	
	+			-	
			-		
			1	!	
				!	
			1	!	
			-	!	
			1	!	
				!	
				!	
<u>L</u>				!	
				!	
				!	
				1	

Description of inspection and any defects	Signature of Master	Signature of officer or other member of the crew

PART XI. INSPECTION OF PROVISIONS, FOOD STORAGE AND WATER

5.4		Pa	rticulars of persons r	making the inspections		
Date	Time	Name	Rank	Name	Rating	
						_

Particulars of inspections and any water test results	Date of entry	Signature of Master	Signature of officer or other member of the crew

PART XI. INSPECTION OF PROVISIONS, FOOD STORAGE AND WATER

5.1		Pa	rticulars of persons	making the inspection		
Date	Time	Name	Rank	Name	Rating	

	Particulars of inspections and any water test results	Date of entry	Signature of Master	Signature of officer or other member of the crew

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event
	(lat / long of port name)		

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date/Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

D / /T	Place	5.11.65	
Date / Time	(lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / TIme	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / TIme	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / Time	Place (lat / long or port name)	Date of entry	Details of Event

Date / TIme	Place (lat / long or port name)	Date of entry	Details of Event