Carisbrooke Shipping Ltd



SFF - Shipboard Familiarisation Form			
Issue No:	6	Amendment No:	1
Issue Date:	12 - 2016	Amendment Date:	07-2018

SFF - Shipboard Familiarisation Form: Instructions

This form is to be completed for EVERY individual sailing with the vessel.

- 1. Print a copy of this form.
- 2. Fill in the name of the ship, the name and rank of the seafarer, and the date of joining.
- 3. Ensure each item is show/explained to the seafarer and they have confirmed understanding before checking It off.

Note: Each item should be completed within the time frame indicated at the top the section.

- 4. Once the entire form is completed (including SSF SES where applicable). It should be signed by the Safety Officer, Seafarer, and Chief Engineer (when familiarising engine room personnel).
- 5. Finally the form should be scanned and sent to the Personnel Department, a copy should be filed, and the original given to the seafarer.

Notes

- The Master is responsible under the provisions of STCW to ensure that sufficient time is allocated for the above familiarisation procedure.
- For ships sailing with a single engine officer, the engine rating (Wiper / Motorman) must be trained by the Chief Engineer to take over in the event of the Chief Engineer becoming incapacitated. A copy of the SFF SSE form must be completed and attached to this form.
- Unless employed as OS/Cook, the cook does not have to complete section 3.
- Additional crew e.g. crane drivers / fitters should be familiarised with any relevant items from section 3.

Distribution

Original: Seafarer Copy: SSFS File No.7

Copy: Personnel Department

Form: SFF Instructions

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Form: SFF

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Ship:	Join	ning Seafarer Name:	
Port:	and	Rank / Position:	
(To be completed		<u>1</u> - Emergency Procedures in 24 hrs or before the vessel leaves port if under 24hrs)	✓
Explain alarm signals,	symbols, and signs		
Explain fire and aban	don-ship muster stat	tions, arrangements, and emergency teams	
Explain crew member	r's / supernumerary's	s specific actions / duties during emergencies	
Location of escapes a	nd escape routes		
Location and use of li	fejackets and immer	rsion suits	
Date Completed:			•

	Section 2 - General	
(То	be completed by all Seafarers before commencing any duties)	
Explain ISM Code / C	ompany SMS / Safety and Environmental Policy / Drug and Alcohol Policy	
Identity, function and	d contact details of DPA & CSO and other essentials of the Company SMS	
Including: Identity of	Security Policy and Ship Security Plan and security duties, as per SSP SSO, current threats, security related info, recognition of weapons/dangerous iour, emergency procedures, security equipment, monitoring vessel security, , searches	
Location and operati	on of SSAS	
Location and operati	on of critical watertight / weather tight & fire doors	
Location and operati	on of life-boat, life-rafts and rescue boat	
Location and operati	on of fixed and portable fire fighting appliances	
Location and operati	on of breathing apparatus	
Location of emergen	cy radio equipment	
Location of medical e	equipment	
Procedures for Enclo	sed Space Entry and Rescue from an Enclosed Space	
Explain garbage disp	osal arrangements and location of garbage containers	
Explain the Health ar arrangements; Risk A	nd Safety at Work Policy; Importance of protective clothing; Safe Work Permit Assessments	
Explain crewmember	's specific position in the organisation of duties / watch-keeping arrangements	
Know what	Fire or smoke is detected	
	Oil / water leak or other damage is detected	
to do if:	A person falls overboard, or an accident / medical emergency occurs	
	An unauthorised person, or stowaway or a suspicious item is found	
Date Completed		

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		Operational Duties h operation of the vessel, within one week of joinir	ng)
Bridge / Deck Personnel & Engine Room Personnel			✓
Propulsion and Manoeuvring Controls			
Steering / Emergency Steering Controls			
Communication Equipment and Alarms			
Service Spaces and Stores / Spares / Tools	/ Paint	etc.	
Bridge / Deck Personnel	✓	Engine Room Personnel	✓
Lighting and Signalling Equipment		Main Engine and Shaft Generator	
Bridge Equipment (AIS, ECDIS, VDR etc.)		Auxiliary Engines and Generators	
Records, Certificates, Books and Publications		Emergency Generator	
Mooring Arrangements and Machinery		Air Compressors	
Deck Structure and Layout		FO / DO / LO Purification Plant	
Holds, Tanks, Entrances		Oily / Bilge Water Separator (5/15ppm)	
Hatches (Pontoon or Hydraulic Folding Types)		Fresh Water Generator	
Gantry Crane		Economiser	
Rigging and Operating Gangway		Tanks and Systems (FO, Ballast, Bilge etc.)	
Pilot Ladder and Liferaft Ladders		Pumps, Filters, Coolers, Heaters etc.	
Correct use of stability software ³		Air Conditioning Plant	
Moveable Bulkheads, Tweendecks ¹		Refrigeration Plant	
Cargo Cranes - driving, operation, safety ¹		Sewage Treatment System	
Dehumidifying Plant ¹		Domestic Boiler ¹	
		Incinerator Plant ¹	
		Single Engineers Supplement Attached ²	
Date Completed:			

¹ As applicable to individual ships

Form: SFF

² For ships sailing with a single engineering officer

Joining Seafarer		
Name		
Signature		

³Deck Officers only

Responsible Officer		
Name & Rank		
Signature		