

Bridge - Pre-Departure Checklist

Marine Operations

Vessel Name	Date (12-DECEMBER-2020)	Print name of person completing checklist

Notify port at least 72 hours before arrival (some require 96 hours) to ensure vessel may be received.

NAVIGATION AND COMMUNICATIONS

All persons on board have had vessel orientations (SOLAS Ch III, Reg 19 Pt. 2.1, 2.2)
Crew list updated for voyage plan
Authorities notified of departure—all permissions/ authorizations to depart received
Necessary charts and publications available and updated (SOLAS V Reg. 27)
Flags for destination and alternates on board
Check day shapes (if applicable)
Check running lights, spot lights and indicator/ instrument panel lights (SOLAS V Reg.19)
Check bell, horn and whistle (46 CFR 131.505) (SOLAS V Reg.26) (33CFR 164.25(d))
Check that radios are working and set to correct frequencies
Test portable VHF radios
Test communications between bridge and engine room (SOLAS Ch5 Reg. 20 Pt. 2.3)
Turn on and test radars
Turn on and test AIS- ensure correct set-up
Test fathometer is working and settings are correct
Check that antennas, mast and rigging are in good condition and secured

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DO	CUMENTATION	
	Log the draft in the Bridge log book. (46 CFR 131.510)	
	Check and log compasses are turned on and latitude settings for gyro are set correctly	
	Check and log that GMDSS is working properly	
	Check that port clearance and any other required documents are on board	
	Voyage plan completed, emailed to dpa@tdi-bi.com and in ship's log (SOLAS V Reg.34)	
	Check certs of all marine crew and add statement to logbook that "All marine crew have been found qualified and certified" signed by Master	
STE	ERING AND PROPULSION	
	Test steering gear (SOLAS ChV Reg 26 Pt 1-2)	
	Once engines are running, check engine tachometers and gauges are working properly. Briefly engage clutch to see that they are responding. Check control air pressure.	
	Turn on steering system and test rudders and rudder angle indicator	
	Once bow thruster is started, rotate the head and test the clutch/ throttle	
SAF	ETY	
	See EPIRB and SARTS in place and properly mounted for deployment	
	Flash lights and emergency lights are working properly. (46 CFR 164.25)	
	Check life rafts, life rings, strobes and smoke buoys in place, properly stowed (46 CFR 131.540)	
	Secure loose objects on bridge	
BEF	ORE CAST-OFF	
	Dropped Objects Check- all departments and decks covered.	
	Be sure everyone who will be sailing is aboard and everyone not sailing has departed.	
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	Shore facilities disconnected, cables and hoses secured.		
	SWEEP FOR STOWAWAYS. (ISPS Code and Vessel Security Plan)		
	Secure all watertight doors and hatches.		
	Secure loose gear on all decks.		
	Secure winch and crane.		
	Gangplank is stowed, secured and all safety chains reconnected.		
	No loose lines, rigging cables hanging in water or over the side		
	No obstructions or floating debris around the vessel		
	Man all mooring lines- ensure they are wearing proper PPE		
	Lookouts in place		
	Notify the engine room		
IMI	MEDIATELY AFTER CAST-OFF		
	Activate any radars- if in standby mode		
	Verify mooring lines are properly stowed		
ON	CE IN OPEN WATER		
	Secure anchor windlass for transit		
	Notify port authorities you are clear and set radios to standby frequencies		

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