GROUNDING / STRANDING / WRECKED INCIDENT CHECKLIST

1.3

Note: This checklist is for use by the Command Team in the event of an incident.

It should be used in conjunction with the additional checklists for oil pollution incidents (2.) and other incident checklists, as appropriate

This checklist must be retained as documentary evidence.

Completed

1.		Stop engines (assess damage before trying to refloat)		
1. 2.	\vdash	Call master		
2. 3.	\vdash			
		Advise engine room		
4. -		Exhibit lights/shapes		
5.		Close all watertight doors		
6. –		Ensure VDR is recording		
7.		Follow Damage Control Plan instructions		
8.		Fix vessel's position and time		
9.		GMDSS - transmit DSC alert via HF/MF/VHF or Inmarsat and securite/pan-pan/mayday message (as relevant)		
10.		Muster crew as required and commence damage assessment and response (instruct crew re "what to look for" and extend assessment area as necessary)		
11.		Muster pax		
12.		Sound all tanks, bilges, etc.		
13.		Check for oil spillage in water? (also use oil spill checklist if yes)		
14.		Party assigned damage control to check internal damage		
15.	$\overline{\sqcap}$	If shell plating holed, assess rate of water intake		
16.		Check adjacent to damage areas carefully due to potentially stored energy from the grounding		
17.		Sound around vessel and assess how fast aground		
18.	H	Establish nature of bottom		
19.	H	Check sea suctions		
20.	H	Assess stability (empty pools etc)		
21.		Advise DPA, if not available – another shoreside person from the vessel's Back- Up Team / Office telephone directory		
22.		Notify Port State Authority		
23.	H	Check machinery & propellers for damage and tail shaft for oil loss		
24.	H	Check state of tide		
2 5 .	H	Assess if vessel likely to refloat next high water		
26.	H	Check weather/forecast		
20. 27.	\vdash	Consider additional ballast to prevent vessel going further aground or pounding		
28.		Use of anchor (consider vessel maybe sitting on anchor)		
20. 29.		Course and speed at time of grounding		
29. 30.		Note drafts both before grounding and when aground		
30. 31.		Pilot in attendance?		
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32.	\vdash	If tugs in attendance note where fast and direction of pull/push		
33.	\vdash	Check for injuries to passengers and crew		
34.		Statements of OOW and witnesses (note their addresses)		
35.		Assistance required		
36.		Classification surveyor attendance/report		
37.		P&I Club attendance/report		
38.		Chart with positions up to time of grounding		
39.		Course recorder printout		
40.		ER data logger printout		
40. 41. 42.		ER data logger printout Time of refloating Enter facts in deck and engine log books		

INCIDENT CHECKLIST							
43.		Notify interested parties including Coast/Port State if in territorial waters or nearest MRCC if on the high seas					
44.		Update GMDSS alert as necessary					
45.		Save VDR recording					
46.		Drug & Alcohol check					
Master							
		Signature	Name	Date			

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