

Vessel - Asphalt Teranga (IMO: 9263942)

Inspection Type 006 - Vessel Inspection Report

Inspection Date 01 Dec 2022

Inspector Jainish Bhatnagar

From Port Lome

To Port Lome

Hours Onboard 72 H

Avg Audit Findings 60 %

No of NCRs 0

No of observation 23

#### Crew Interview & Attendance Record



Staff Name	Rank	Remarks
10385 - Aimhioria Ileh	3/OFF	Satisfactory
10159 - Ruslan Nurov	2/E	Satisfactory
10039 - Gagandeep Sharma	E/O	Satisfactory
10080 - Manish Ravindranath DEVLEKAR	AB	Satisfactory
10256 - Rakesh KUMAR	AB	Satisfactory
10333 - Rahul Saklani	AB	Satisfactory
10319 - Mohd Shah Alam Siddiqui	FTR	Satisfactory
10342 - Ashif Ali	C/CK	Satisfactory
10311 - Rejlu Malitha	OLR	Satisfactory

#### **Auditor Signature**

Jainish Bhatnagar



Defect ID	Chapter	Category	Question	Answer Details	Is Critical	Status L
Additional		- Catagory	<b>Quodion</b>	Time the Detaile		
Defect ID	NCR No	Observati	ons		Date of Disposition	Status
Additional	Observations					
Defect ID	Observation	s		Dat	te of Disposition	Status
108	has thinned do	wn so much that it can bre	eak at any time. No effort has b	At some points, the neck ofthe piping een made to de-rust and paint the shabby work result could be seen		Pending
09			I need to be arranged properly			Pending
110			ied up. The Room is quite dark ise a brighter LEd batten to be			Pending
111	01.04.08: Mids Acids and alka	hip Stores need to be arra	nged properly and neatly. The	Chemicals to be segregated as per loves lying here and there to be		Pending
112	nicely and de-r		e leakages are not there. But a	hinning down. The area to be buffed plan needs to be formulated to		Pending
113	01.04.07: A lot	of fixtures on the midship		re badly rusted and need major		Pending
114	01.05.02: The mechanical se	Cargo Pump No. 2 is not on als have been procured and the technician for putting	pperational because of leaking of service attendance from Kar	mechanical seals. The new mpers has been arranged. The vessel and thereafter try out the pump for		Pending
115	01.05.09: The with audio and	Pumproom bilge alarm is visual indication in CCR a	not operational. Same needs to nd Bridge. The vessel needs to ssed with EO and CE during m			Pending
116	01.06.01/01.06	6.03: The accommodation		radation. The paint is peeling off and		Pending
17	01.06.04: The	watertight door on the nav	igation bridge especially the Po	ort side of navigation Bridge badly places and needs to be replaced with		Pending
18	removed as it			ng haphazardly in there needs to be in the accommodation, a practice		Pending
119			accommodation spaces need t	o be arranged properly and neatly.		Pending



#### Vessel - Asphalt Teranga (IMO: 9263942)

TANKER M		Danding
20	01.06.30: The Garbage station needs urgent attention. The garbage drums should have proper lids on them	Pending
	which fits nicely on them. The garbage drums should not be overfilled so that the lids can be fitted on top of	
	them. If possible, the old drums need to be replaced with new drums. The garbage drums should be	
24	arranged properly at the Garbage station.	Donding
21	01.07.10: The Master informed that smaller targets cannot be captured on the Radar and should be replaced	Pending
22	with new radars. The same needs to be looked into by the operations department.	Donding
22	10.08.51a/10.08.51f: Auxiliary boiler and Thermal boilers: EO need to look into the same and ensure all the	Pending
	safeties are working and that the boilers are operating in the Automatic combustion mode (Subject to the	
23	vessel receiving all the necessary spares required for the same).	Donding
23	10.08.68: The stores in the Engine room need a major effort from the staff for arranging the same neatly and	Pending
24	properly. 10.08.69: The spares need to be inventoried and arranged properly. At present, most of the spares are not	Pending
124	identified/labelled and are placed haphazardly.	Fending
25	10.11.09: Main Foam valve on the deck is leaking from the gland. The gland needs to be tightened or	Pending
123	renewed as the case may be.	Fending
127	10.11.10: A couple of cabinets for storing portable foam equipment found broken at hinges. These need to be	Pending
121	repaired urgently. One foam monitor at midship was found leaking. The same need to be overhauled at the	1 chang
	first opportunity.	
128	10.11.15: A couple of Fire Hose nozzles on deck although found well-greased need to have the screw	Pending
	tightened for the Stream Adjustment Ring for controlling the water pattern. The Screw was found completely	. chang
	loose and could lead to the nozzle being rendered completely useless at times of emergency.	
29	10.11.16: SOPEP locker needs to be arranged neatly and properly.	Pending
30	01.02.06 The deck needs a lot of maintenance. Because of neglect, the rust has sent in on the deck because	Pending
	of which the paint is peeling off from the deck and is giving a very bad visual appearance. The deck needs to	
	be chipped, primered and painted . Lots of effort needed to bring the deck back in good condition.	
31	01.02.05: The accommodation superstructure is showing a lot of rust weeping marks. The port holes of the	Pending
	accommodation have been painted without de-rusting them. As a result of which the rust has started to seep	
	out from below the paint giving the port holes a very shabby look.	

#### Positive / Neutral Findings



Vessel - Asphalt Teranga (IMO: 9263942)

#### Chapter: 01.00 - Area/Item Inspected

Category: 01.01 - Part I - External Condition

Question	Answer Details	Is Critical	Link
01.01.01 - External Condition - Propeller	Grade - No		
	Not inspected		
01.01.02 - External Condition - Rudder	Grade - No		
	Not inspected		
01.01.03 - External Condition - Ship's name and Port of Registry	Grade - Yes		
01.01.04 - External Condition - Hull - Topside area	Grade - Yes		
01.01.05 - External Condition - Hull - Boot top area	Grade - Yes		
01.01.06 - External Condition - Draft marks	Grade - Yes		
01.01.07 - External Condition - Plimsoll mark	Grade - Yes		
01.01.08 - External Condition - Bow thruster / Bulb mark / tank marks	Grade - Yes		

#### Category: 01.02 - Part II - Decks

Question	Answer Details	Is Critical	Link
01.02.01 - Decks - Accommodation Ladders - Platform / Wires / Motor	Grade - Yes		
01.02.02 - Decks - Ships name - bridge wings	Grade - Yes		
01.02.03 - Decks - MOT Gangway	Grade - Yes		
01.02.04 - Decks - Railings and Bulwark	Grade - Yes		
01.02.05 - Decks - Superstructure / Funnel	Grade - No		
	Rust weeping marks on accommodation and rust setting in on the port holes		
01.02.06 - Decks - Forecastle deck plating	Grade - No		
01.02.07 - Decks - Windlass	Grade - Yes		



Question	Answer Details	Is Critical	Link
01.02.08 - Decks - Anchor / cables - port and STBD	Grade - Yes		
01.02.09 - Decks - Mooring ropes and wires	Grade - Yes		
01.02.10 - Decks - Mooring winches on forecastle deck	Grade - Yes		
01.02.11 - Decks - Deck Light masts and fittings	Grade - Yes		
01.02.12 - Decks - Forward mast	Grade - Yes		
01.02.13 - Decks - Forward and aft Talk back system	Grade - Yes		
01.02.14 - Decks - Main deck plating	Grade - Yes		
01.02.15a - Pipelines - Ballast	Grade - Yes		
01.02.15b - Pipelines - Cargo	Grade - Yes		
01.02.15c - Pipelines - Steam/Thermal Oil	Grade - Yes		
01.02.15d - Pipelines - Fire	Grade - Yes		
01.02.15e - Pipelines - Foam	Grade - Yes		
01.02.15f - Pipelines - Hydraulic	Grade - Yes		
01.02.15g - Pipelines - Electrical conduit	Grade - Yes		
01.02.15h - Pipelines - Insulation	Grade - Yes		
01.02.16 - Decks - Cargo manifold and drip tray/Various Pressure & Temp. gauges	Grade - Yes		
01.02.17 - Decks - Air pipes / Sounding pipes / Filling pipes	Grade - No		
01.02.18 - Decks - Cranes / Derricks and associated loose gear, motors and winches	Grade - Yes		
01.02.19 - Decks - Mooring winches on main deck	Grade - Yes		
01.02.20 - Decks - Aft deck / poop deck plating	Grade - Yes		
01.02.21 - Decks - Mooring winches on aft / poop deck	Grade - Yes		



Vessel - Asphalt Teranga (IMO: 9263942)

O1.02.22 - Decks - Condition of spare propeller, anchor  Spare Anchor  O1.02.23 - Decks - Monkey island deck plating  O1.02.24 - Decks - Main mast and fittings  Grade - Yes  O1.02.25a - Tugs - Towing winch  O1.02.25b - Tugs - Deck rollers  Grade - No  O1.02.25c - Tugs - Fenders  Grade - No  NA  O1.02.25d - Tugs - Aft control station  O1.02.25d - Tugs - Aft control station  Grade - Yes  O1.02.26a - Tankers - Cargo tank domes  O1.02.26b - Tankers - Ballast tank openings  Grade - Yes  O1.02.26c - Tankers - Deck valves including stub pieces  O1.02.26d - Tankers - Ullage ports / vapor locks  Grade - Yes  O1.02.26e - Tankers - Level gauging systems  Grade - No  The cargo tank level gauging system is not working, Job is in progress. The Radar domes are already on the vessel.  O1.02.26f - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA  O1.02.27 - Deck Lightling and Emergency Lightling  Grade - Yes	Question	Answer Details	Is Critical	Link
01.02.23 - Decks - Monkey island deck plating  01.02.24 - Decks - Main mast and fittings  01.02.25a - Tugs - Towing winch  01.02.25b - Tugs - Deck rollers  01.02.25c - Tugs - Deck rollers  01.02.25c - Tugs - Fenders  01.02.25c - Tugs - Fenders  01.02.25d - Tugs - Aft control station  01.02.25d - Tankers - Cargo tank domes  01.02.26a - Tankers - Ballast tank openings  01.02.26b - Tankers - Deck valves including stub pieces  01.02.26c - Tankers - Deck valves including stub pieces  01.02.26d - Tankers - Level gauging systems  01.02.26e - Tankers - Level gauging systems  01.02.26f - Tankers - PV valves / air vents / Mast risers  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line	01.02.22 - Decks - Condition of spare propeller, anchor	Grade - Yes		
01.02.24 - Decks - Main mast and fittings Grade - Yes  01.02.25a - Tugs - Towing winch Grade - No  01.02.25b - Tugs - Deck rollers Grade - Yes  01.02.25c - Tugs - Fenders Grade - No  NA  01.02.25d - Tugs - Aft control station Grade - Yes  01.02.26a - Tankers - Cargo tank domes Grade - Yes  01.02.26b - Tankers - Ballast tank openings Grade - Yes  01.02.26c - Tankers - Deck valves including stub pieces Grade - Yes  01.02.26d - Tankers - Ullage ports / vapor locks Grade - Yes  01.02.26e - Tankers - Level gauging systems Grade - No  The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel .  01.02.26f - Tankers - PV valves / air vents / Mast risers Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line Grade - No  NA		Spare Anchor		
01.02.25a - Tugs - Towing winch 01.02.25b - Tugs - Deck rollers Grade - Yes 01.02.25c - Tugs - Fenders Grade - No NA 01.02.25d - Tugs - Aft control station Grade - Yes 01.02.26a - Tankers - Cargo tank domes Grade - Yes 01.02.26b - Tankers - Ballast tank openings Grade - Yes 01.02.26c - Tankers - Deck valves including stub pieces Grade - Yes 01.02.26d - Tankers - Ullage ports / vapor locks Grade - Yes 01.02.26e - Tankers - Level gauging systems Grade - No The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel . 01.02.26f - Tankers - PV valves / air vents / Mast risers Grade - Yes 01.02.26g - Tankers - Deck Seal / PV Breaker on IG line Grade - No NA	01.02.23 - Decks - Monkey island deck plating	Grade - Yes		
01.02.25b - Tugs - Deck rollers  01.02.25c - Tugs - Fenders  Grade - No  NA  01.02.25d - Tugs - Aft control station  Grade - Yes  01.02.26a - Tankers - Cargo tank domes  Grade - Yes  01.02.26b - Tankers - Ballast tank openings  Grade - Yes  01.02.26c - Tankers - Deck valves including stub pieces  Grade - Yes  01.02.26d - Tankers - Ullage ports / vapor locks  Grade - No  The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel.  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  Grade - No  Grade - Yes  Grade - No  Grade - No  Grade - Yes  Grade - Yes  Grade - Yes  Grade - Yes	01.02.24 - Decks - Main mast and fittings	Grade - Yes		
O1.02.25c - Tugs - Fenders  O1.02.25d - Tugs - Aft control station  O1.02.26a - Tankers - Cargo tank domes  O1.02.26b - Tankers - Ballast tank openings  O1.02.26c - Tankers - Deck valves including stub pieces  O1.02.26c - Tankers - Ullage ports / vapor locks  O1.02.26e - Tankers - Level gauging systems  O1.02.26e - Tankers - Level gauging systems  O1.02.26e - Tankers - PV valves / air vents / Mast risers  O1.02.26f - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.25a - Tugs - Towing winch	Grade - No		
NA  01.02.25d - Tugs - Aft control station  01.02.26a - Tankers - Cargo tank domes  01.02.26b - Tankers - Ballast tank openings  01.02.26c - Tankers - Deck valves including stub pieces  01.02.26d - Tankers - Ullage ports / vapor locks  01.02.26e - Tankers - Level gauging systems  01.02.26e - Tankers - Level gauging systems  01.02.26f - Tankers - PV valves / air vents / Mast risers  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Orade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Orade - No  NA	01.02.25b - Tugs - Deck rollers	Grade - Yes		
01.02.26a - Tankers - Cargo tank domes Grade - Yes  01.02.26b - Tankers - Ballast tank openings Grade - Yes  01.02.26c - Tankers - Deck valves including stub pieces Grade - Yes  01.02.26d - Tankers - Ullage ports / vapor locks Grade - Yes  01.02.26e - Tankers - Level gauging systems Grade - No The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel.  01.02.26g - Tankers - PV valves / air vents / Mast risers Grade - No  NA	01.02.25c - Tugs - Fenders	Grade - No		
O1.02.26a - Tankers - Cargo tank domes  O1.02.26b - Tankers - Ballast tank openings  O1.02.26c - Tankers - Deck valves including stub pieces  O1.02.26c - Tankers - Deck valves including stub pieces  O1.02.26d - Tankers - Ullage ports / vapor locks  O1.02.26e - Tankers - Level gauging systems  O1.02.26e - Tankers - Level gauging systems  O1.02.26e - Tankers - Deck gauging systems  O1.02.26e - Tankers - Deck gauging systems  O1.02.26e - Tankers - PV valves / air vents / Mast risers  O1.02.26e - Tankers - Deck Seal / PV Breaker on IG line  O1.02.26e - Tankers - Deck Seal / PV Breaker on IG line  O1.02.26e - Tankers - Deck Seal / PV Breaker on IG line		NA		
01.02.26b - Tankers - Ballast tank openings  Grade - Yes  01.02.26c - Tankers - Deck valves including stub pieces  Grade - Yes  01.02.26d - Tankers - Ullage ports / vapor locks  Grade - Yes  01.02.26e - Tankers - Level gauging systems  Grade - No  The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel .  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.25d - Tugs - Aft control station	Grade - Yes		
01.02.26c - Tankers - Deck valves including stub pieces  01.02.26d - Tankers - Ullage ports / vapor locks  Grade - Yes  01.02.26e - Tankers - Level gauging systems  Grade - No  The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel.  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.26a - Tankers - Cargo tank domes	Grade - Yes		
01.02.26d - Tankers - Ullage ports / vapor locks  Grade - Yes  01.02.26e - Tankers - Level gauging systems  Grade - No  The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel .  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.26b - Tankers - Ballast tank openings	Grade - Yes		
01.02.26e - Tankers - Level gauging systems  Grade - No  The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel.  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.26c - Tankers - Deck valves including stub pieces	Grade - Yes		
The cargo tank level gauging system is not working. Job is in progress. The Radar domes are already on the vessel.  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.26d - Tankers - Ullage ports / vapor locks	Grade - Yes		
Job is in progress. The Radar domes are already on the vessel .  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA	01.02.26e - Tankers - Level gauging systems	Grade - No		
the vessel .  01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA				
01.02.26f - Tankers - PV valves / air vents / Mast risers  Grade - Yes  01.02.26g - Tankers - Deck Seal / PV Breaker on IG line  Grade - No  NA			ready on	
NA	01.02.26f - Tankers - PV valves / air vents / Mast risers			
	01.02.26g - Tankers - Deck Seal / PV Breaker on IG line	Grade - No		
01.02.27 - Deck Lighting and Emergency Lighting Grade - Yes		NA		
	01.02.27 - Deck Lighting and Emergency Lighting	Grade - Yes		

Category: 01.03 - Part III - Internal Hull Structure



Question	Answer Details	Is Critical	Link
01.03.01 - Internal Hull Structure - Fore peak store(s)	Grade - No		
	Stores to be organized.		
01.03.02 - Internal Hull Structure - Paint room including its fixed fire extinguishing sys			
01.03.03 - Internal Hull Structure - Fore peak tank	Grade - Yes		
01.03.04 - Internal Hull Structure - Chain lockers and void spaces	Grade - No		
	Not Inspected		
01.03.05 - Internal Hull Structure - For'd hydraulic room for mooring winches	Grade - No		
	Stores to be organized		
01.03.06 - Internal Hull Structure - Cargo tank No 1 C/P/S(includes insulation)	Grade - Yes		
01.03.07 - Internal Hull Structure - Cargo tank No 2 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.08 - Internal Hull Structure - Cargo tank No 3 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.09 - Internal Hull Structure - Cargo tank No 4 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.10 - Internal Hull Structure - Cargo tank No 5 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.11 - Internal Hull Structure - Cargo tank No 6 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.12 - Internal Hull Structure - Cargo tank No 7 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.13 - Internal Hull Structure - Cargo tank No 8 C/P/S(includes insulation)	Grade - No		
	Not Inspected		
01.03.14 - Internal Hull Structure - Cargo tank No 9 C/P/S(includes insulation)	Grade - No		
	NA		
01.03.15 - Internal Hull Structure - Water ballast topside tanks	Grade - Yes		



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
01.03.16 - Internal Hull Structure - Water ballast D.B. tanks	Grade - No		
	Not Inspected		
01.03.17 - Internal Hull Structure - Slop tanks	Grade - No		
01.03.18 - Internal Hull Structure - Butterworthing machines	Grade - No		
	NA		
01.03.19 - Internal Hull Structure - COW system	Grade - No		
	NA		
01.03.20 - Internal Hull Structure - IG system and valves	Grade - No		
	NA		
01.03.21 - Internal Hull Structure - Deep tanks outside E/R	Grade - No		
01.03.22 - Internal Hull Structure - Cofferdams outside E/R	Grade - Yes		
01.03.23 - Internal Hull Structure - Pipe tunnel	Grade - No		
	NA		
01.03.24 - Internal Hull Structure - Aft peak stores	Grade - Yes		
01.03.25 - Internal Hull Structure - E/R L.O. tanks	Grade - Yes		
01.03.26 - Internal Hull Structure - E/R D.B. tanks	Grade - No		
01.03.27 - Internal Hull Structure - E/R bunker tanks	Grade - Yes		
01.03.28 - Internal Hull Structure - Cofferdams inside E/R	Grade - Yes		

Category: 01.04 - Part IV - Mast Houses / Midship Stores



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
01.04.01 - Mast Houses/ Midship Stores - Internal area	Grade - No		
	Need to organize		
01.04.02 - Mast Houses / Midship Stores - Hydraulic motors	Grade - Yes		
01.04.03 - Mast Houses / Midship Stores - Electric panels	Grade - Yes		
01.04.04 - Mast Houses / Midship Stores - Doors	Grade - No		
	Rubber lining Channels of water tight doors need		
	maintenance		
01.04.05 - Mast Houses / Midship Stores - Top decks	Grade - No		
	Rust and weeping marks - to chip, apply primer and		
	paint		
01.04.06 - Mast Houses / Midship Stores - Ladders	Grade - Yes		
01.04.07 - Mast Houses / Midship Stores - Fittings	Grade - No		
	Are badly rusted. To be derusted , primered and		
	painted.		
01.04.08 - Mast Houses / Midship Stores - House keeping	Grade - No		
	Badly Needs housekeeping		
iory: 01.05 - Part V - Cargo Pump Room			

Category: 01.05 - Part V - Cargo Pump Room



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
01.05.01 - Cargo Pump Room - Housekeeping and general condition	Grade - Yes		
01.05.02 - Cargo Pump Room - Cargo pumps / Ballast pumps/Pressure & Temp. gauges	Grade - No		
	Cargo Pump No. 2 maintenance in progress		
01.05.03 - Cargo Pump Room - Stripper pump / Cargo eductors	Grade - Yes		
01.05.04 - Cargo Pump Room - Vacuum stripping system	Grade - Yes		
01.05.05 - Cargo Pump Room - Pipe lines/Insulations	Grade - Yes		
01.05.06 - Cargo Pump Room - Bilges	Grade - Yes		
01.05.07 - Cargo Pump Room - Ventilation/Bottom Flap Operation from outside P/P Room	Grade - Yes		
01.05.08 - Cargo Pump Room - Ladders, Platforms and gratings	Grade - Yes		
01.05.09 - Cargo Pump Room - Bilge Alarm(s)	Grade - No		
	Not working . Same needs to be retrofitted and		
	integrated into the panel.		
01.05.10 - Cargo Pump Room - Butterworth heater	Grade - No		
	NA		
01.05.11 - Cargo Pump Room - Lighting	Grade - Yes		
01.05.12 - Cargo Pump Room - Hydraulic and pneumatic valves and pipelines in p/p room	Grade - Yes		
01.05.13 - Cargo Pump Room - Gas detection system	Grade - Yes		

#### Category: 01.06 - Part VI - Accommodation Spaces

Question	Answer Details	Is Critical	Link
01.06.01 - Accommodation Spaces - Companionways on open decks	Grade - No		
01.06.02 - Accommodation Spaces - Vent flaps - natural and forced	Grade - Yes		
01.06.03 - Accommodation Spaces - Accommodation decks	Grade - No		
01.06.04 - Accommodation Spaces - Doors - Watertight / Weather tight	Grade - No		



Question	Answer Details	Is Critical	Link
01.06.05 - Accommodation Spaces - Deck lighting and cable fitting	Grade - Yes		
01.06.06 - Accommodation Spaces - Railings	Grade - Yes		
01.06.07 - Accommodation Spaces - Companionways inside accommodation	Grade - Yes		
01.06.08 - Accommodation Spaces - Alleyways	Grade - Yes		
01.06.09 - Accommodation Spaces - Lighting inside alleyways	Grade - Yes		
01.06.10 - Accommodation Spaces - Galley	Grade - Yes		
01.06.11 - Accommodation Spaces - Pantries	Grade - Yes		
01.06.12 - Accommodation Spaces - Provision rooms	Grade - Yes		
01.06.13 - Accommodation Spaces - Fridge rooms	Grade - Yes		
01.06.14 - Accommodation Spaces - Laundries and dry rooms	Grade - No		
	Need to be cleaned. Clothes drying in accommodation.		
01.06.15 - Accommodation Spaces - Hobby room	Grade - No		
	Is being used for keeping armed guards on board.		
01.06.16 - Accommodation Spaces - Crew Wash rooms	Grade - Yes		
01.06.17 - Accommodation Spaces - Crew change rooms	Grade - Yes		
01.06.18 - Accommodation Spaces - Crew cabins	Grade - Yes		
01.06.19 - Accommodation Spaces - Officers cabins	Grade - Yes		
01.06.20 - Accommodation Spaces - Officers Mess room	Grade - Yes		
01.06.21 - Accommodation Spaces - Officers lounge / smoke room	Grade - Yes		
01.06.22 - Accommodation Spaces - Crew mess room	Grade - Yes		
01.06.23 - Accommodation Spaces - Crew lounge / smoke room	Grade - Yes		



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
01.06.24 - Accommodation Spaces - Welfare equipment	Grade - Yes		
01.06.25 - Accommodation Spaces - Deck office / Cargo control room and its equipments	Grade - Yes		
01.06.26 - Accommodation Spaces - Conference room	Grade - Yes		
01.06.27 - Accommodation Spaces - Engineers office	Grade - Yes		
01.06.28 - Accommodation Spaces - Store rooms and lockers	Grade - No		
01.06.29 - Accommodation Spaces - Cable ducts	Need to be arranged properly Grade - Yes		
01.06.30 - Accommodation Spaces - Garbage bins	Grade - No		
	Garbage Bins need to be arranged properly with Lids. Most of the garbage bins need to be replaced		
nory: 01 07 - Part VII - Navigation Bridge	· · · · · · · · · · · · · · · · · · ·		

#### Category: 01.07 - Part VII - Navigation Bridge

Question	Answer Details	Is Critical	Link
01.07.01 - Navigation Bridge - General maintenance and house keeping	Grade - Yes		
01.07.02 - Navigation Bridge - Chart room	Grade - Yes		
01.07.03 - Navigation Bridge - Battery room	Grade - Yes		
01.07.04 - Navigation Bridge - Navigation light masts and fittings	Grade - Yes		
01.07.05 - Navigation Bridge - Magnetic Compass - standard / gyro and repeaters	Grade - Yes		
01.07.06 - Navigation Bridge - Auto Pilot	Grade - Yes		
01.07.07 - Navigation Bridge - Helm indicators - inside wheelhouse and on bridge wings	Grade - Yes		
01.07.08 - Navigation Bridge - Tachometers - inside wheelhouse and on bridge wings	Grade - Yes		
01.07.09 - Navigation Bridge - Deck IG manometer	Grade - Yes		



Question	Answer Details	Is Critical	Link
01.07.10 - Navigation Bridge - Radars and ARPA	Grade - No		
	Master informed that smaller targets cannot be captured on the Radar.		
01.07.11 - Navigation Bridge - VHF	Grade - Yes		
01.07.12 - Navigation Bridge - Echo sounder	Grade - Yes		
01.07.13 - Navigation Bridge - AIS	Grade - Yes		
01.07.14 - Navigation Bridge - SSAS	Grade - Yes		
01.07.15 - Navigation Bridge - BNWAS	Grade - Yes		
01.07.16 - Navigation Bridge - Voyage data recorder	Grade - Yes		
01.07.17 - Navigation Bridge - Speed log	Grade - Yes		
01.07.18 - Navigation Bridge - GPS / Satellite Navigator	Grade - Yes		
01.07.19 - Navigation Bridge - Chronometer	Grade - Yes		
01.07.20 - Navigation Bridge - Barometer	Grade - Yes		
01.07.21 - Navigation Bridge - Sextants	Grade - Yes		
01.07.22 - Navigation Bridge - Binoculars	Grade - Yes		
01.07.23 - Navigation Bridge - Aldis lamp	Grade - Yes		
01.07.24 - Navigation Bridge - Flags	Grade - Yes		
01.07.25 - Navigation Bridge - Charts and status of correction	Grade - Yes		
01.07.26 - Navigation Bridge - ECDIS	Grade - Yes		
01.07.27 - Navigation Bridge - Nautical Publications	Grade - Yes		
01.07.28 - Navigation Bridge - Notices to Mariners	Grade - Yes		
01.07.29 - Navigation Bridge - Technical Library	Grade - Yes		



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
01.07.30 - Navigation Bridge - Radio room	Grade - Yes		
01.07.31 - Navigation Bridge - Main transmitter / Main Receiver	Grade - Yes		
01.07.32 - Navigation Bridge - Emergency transmitter / Emergency Receiver	Grade - Yes		
01.07.33 - Navigation Bridge - GMDSS Walkie Talkies	Grade - Yes		
01.07.34 - Navigation Bridge - GMDSS VHF DSC (Operation)	Grade - Yes		
01.07.35 - Navigation Bridge - GMDSS batteries	Grade - Yes		
01.07.36 - Navigation Bridge - Satcom / GMDSS terminal	Grade - Yes		
01.07.37 - Navigation Bridge - Computer / UPS / Stabilizer	Grade - Yes		
01.07.38 - Navigation Bridge - Hospital alarm	Grade - Yes		

#### Category: 01.08 - Part VIII - Engine Room

Question	Answer Details	Is Critical	Link
10.08.01 - Engine Room - Housekeeping and general maintenance	Grade - Yes		
10.08.02a - Engine Room - Main engine - Turbo charger	Grade - Yes		
10.08.02b - Engine Room - Main engine - Control stand	Grade - Yes		
10.08.02c - Engine Room - Main engine - Thrust block	Grade - Yes		
10.08.02d - Engine Room - Main engine - Shaft bearings	Grade - No		
10.08.02e - Engine Room - Main engine - Shaft tunnel	Not Inspected Grade - No		
10.08.02f - Engine Room - Main engine - Turning gear system	NA Grade - Yes		
10.08.02g - Engine Room - Main engine - Crankcase doors	Grade - Yes		



NT			
Question	Answer Details	Is Critical	Link
10.08.02h - Engine Room - Main engine - Under Piston area	Grade - No		
	NA		
10.08.02i - Engine Room - Main engine - Scavenge space	Grade - No		
	NA		
10.08.02j - Engine Room - Main engine - Exhaust manifold	Grade - Yes		
10.08.02k - Engine Room - Main engine - Fuel oil booster pump	Grade - Yes		
10.08.02l - Engine Room - Main engine - Fuel oil heating system	Grade - Yes		
10.08.02m - Engine Room - Main engine - L.O.pumps	Grade - Yes		
10.08.02n - Engine Room - Main engine - Alarms and Trips	Grade - Yes		
10.08.02o - Engine Room - Main engine - Air cooler manometers	Grade - Yes		
10.08.02p - Engine Room - Main engine - Uptake manometers	Grade - Yes		
10.08.02q - Engine Room - Main engine - Sheathing on HP fuel pipes	Grade - Yes		
10.08.02r - Engine Room - Main engine - Spark arrestors on exh. uptakes	Grade - Yes		
10.08.02s - Engine Room - Main engine - Exh. boiler gas passage drains clear	Grade - Yes		
10.08.02t - Engine Room - Main engine - T/C gas passage drains clear	Grade - Yes		
10.08.03 - Engine Room - Main S.W pumps	Grade - Yes		
10.08.04 - Engine Room - Cooling F.W pumps	Grade - Yes		
10.08.05 - Engine Room - Fire pump	Grade - Yes		
10.08.06 - Engine Room - Bilge pump	Grade - Yes		
10.08.07 - Engine Room - General Service pump	Grade - Yes		
10.08.08 - Engine Room - Ballast pump	Grade - Yes		
10.08.09 - Engine Room - Bilge & floor plates (safety aspects and cleanliness)	Grade - Yes		



Question	Answer Details	Is Critical Link
10.08.10 - Engine Room - Fuel oil transfer pump	Grade - Yes	
10.08.11 - Engine Room - L.O transfer pump	Grade - Yes	
10.08.12 - Engine Room - Sludge pump	Grade - Yes	
10.08.13 - Engine Room - Domestic F.W pump	Grade - Yes	
10.08.14 - Engine Room - Sanitary water pump	Grade - Yes	
10.08.15 - Engine Room - Fridge cooling pump	Grade - Yes	
10.08.16 - Engine Room - A/C S.W pump	Grade - Yes	
10.08.17 - Engine Room - Harbor service pump	Grade - Yes	
10.08.18 - Engine Room - All S.W. valves	Grade - Yes	
10.08.19 - Engine Room - Tank top	Grade - Yes	
10.08.20 - Engine Room - Piping - general and in bilge areas	Grade - Yes	
10.08.21 - Engine Room - H.O Purifier	Grade - Yes	
10.08.22 - Engine Room - D.O Purifier	Grade - Yes	
10.08.23 - Engine Room - L.O Purifier	Grade - Yes	
10.08.24 - Engine Room - Main air compressor	Grade - Yes	
10.08.25 - Engine Room - Top up compressor	Grade - Yes	
10.08.26 - Engine Room - Emergency air compressor	Grade - Yes	
10.08.27 - Engine Room - Air bottles, Control air dryers	Grade - Yes	
10.08.28 - Engine Room - M/E coolers	Grade - Yes	
10.08.29 - Engine Room - A/E coolers	Grade - Yes	
10.08.30 - Engine Room - Fuel heater & Lagging on hot fuel pipes	Grade - Yes	



Question	Answer Details	Is Critical	Link
10.08.31 - Engine Room - Metal sheathing on H.P fuel pipes	Grade - No		
10.08.32 - Engine Room - Viscometers	Grade - Yes		
10.08.33 - Engine Room - Hydrophore tanks	Grade - Yes		
10.08.34a - Engine Room - Aux. Engines - General condition and maintenance	Grade - Yes		
10.08.34b - Engine Room - Aux. Engines - Turbo charger	Grade - Yes		
10.08.34c - Engine Room - Aux. Engines - Alarms and trips	Grade - Yes		
10.08.34d - Engine Room - Aux. Engines - Crankcase doors	Grade - Yes		
10.08.34e - Engine Room - Aux. Engines - Pressure and Temperature gauges	Grade - Yes		
10.08.34f - Engine Room - Aux. Engines - Nozzle cooling pump	Grade - Yes		
10.08.34g - Engine Room - Aux. Engines - Attached F.W. pump	Grade - Yes		
10.08.34h - Engine Room - Aux. Engines - Nozzle cooling pump	Grade - Yes		
10.08.34i - Engine Room - Aux. Engines - Governor	Grade - Yes		
10.08.34j - Engine Room - Aux. Engines - Exh. pipe lagging / metal sheathing	Grade - Yes		
10.08.34k - Engine Room - Aux. Engines - F.W. / L.O. Coolers	Grade - Yes		
10.08.34l - Engine Room - Aux. Engines - Floor plates under A/Es clean & oil free?	Grade - Yes		
10.08.34m - Engine Room - Aux. Engines - m. Deck-head & pipes / cables above A/Es	Grade - Yes		
clean and oil free? 10.08.34n - Engine Room - Aux. Engines - n. Auto temperature controllers L.O. / F.W.	Grade - Yes		
temp 10.08.35 - Engine Room - Alternators	Grade - Yes		
10.08.36 - Engine Room - Motors / starters	Grade - Yes		
10.08.37 - Engine Room - Main switchboard	Grade - Yes		
10.08.38 - Engine Room - Emergency switchboard	Grade - Yes		



Question	Answer Details	Is Critical	Link
10.08.39 - Engine Room - Cable trays	Grade - Yes		
10.08.40 - Engine Room - Emergency Generator / Batteries	Grade - Yes		
10.08.41 - Engine Room - Fridge compressor	Grade - Yes		
10.08.42 - Engine Room - Condensers / coolers	Grade - Yes		
10.08.43 - Engine Room - Thermostatic valves	Grade - Yes		
10.08.44 - Engine Room - Coils / fans	Grade - Yes		
10.08.45 - Engine Room - E/R blowers	Grade - Yes		
10.08.46 - Engine Room - Engine Control Room	Grade - Yes		
10.08.47 - Engine Room - F.W generator	Grade - Yes		
10.08.48 - Engine Room - Oily water separator	Grade - Yes		
10.08.49 - Engine Room - Sewage Plant	Grade - Yes		
10.08.50 - Engine Room - Incinerator	Grade - Yes		
10.08.51a - Engine Room - Boilers (steam and thermal oil) - Condition and general maintenance	Grade - No		
10.08.51b - Engine Room - Boilers (steam and thermal oil) - Feed water pumps	Grade - Yes		
10.08.51c - Engine Room - Boilers (steam and thermal oil) - Circulation pump	Grade - Yes		
10.08.51d - Engine Room - Boilers (steam and thermal oil) - Safety valve	Grade - Yes		
10.08.51e - Engine Room - Boilers (steam and thermal oil) - Gauge glass	Grade - Yes		
10.08.51f - Engine Room - Boilers (steam and thermal oil) - Automatic Combustion. C	Grade - No		
10.08.51g - Engine Room - Boilers (steam and thermal oil) - F.D. fan	Grade - Yes		
10.08.51h - Engine Room - Boilers (steam and thermal oil) - Boiler uptake lagging	Grade - Yes		
10.08.51i - Engine Room - Boilers (steam and thermal oil) - All temperature and pressure gauges	e Grade - Yes		



Question	Answer Details	Is Critical	Link
10.08.51j - Engine Room - Boilers (steam and thermal oil) - F.O. pump	Grade - Yes		
10.08.51k - Engine Room - Boilers (steam and thermal oil) - F.O. heater	Grade - Yes		
10.08.51I - Engine Room - Boilers (steam and thermal oil) - Lagging on hot fuel oil and Heating steam pipes	Grade - Yes		
10.08.51m - Engine Room - Boilers (steam and thermal oil) - Steam dump valve and other steam valves	Grade - Yes		
10.08.51n - Engine Room - Boilers (steam and thermal oil) - Warning notices and operating instructions	Grade - Yes		
10.08.52a - Engine Room - IG system - IG generator	Grade - No		
	NA		
10.08.52b - Engine Room - IG system - IG control panel and control system			
10.08.52c - Engine Room - IG system - Pneumatic system			
10.08.52d - Engine Room - IG system - IG blower			
10.08.52e - Engine Room - IG system - Scrubber unit			
10.08.52f - Engine Room - IG system - Oxygen analyzer			
10.08.53 - Engine Room - Soot blower			
10.08.54 - Engine Room - Exhaust boiler			
10.08.55a - Engine Room - COP turbines - Condition and general maintenance	Grade - No		
	Only COP No. 1 operational. Cop No. 2 and Strippir Pump to make operational. Leaking from mechanic seals. New Mechanical Seals on board. Service technician to be arranged for installation of mechanical seals.		
10.08.55b - Engine Room - COP turbines - Alarms and trips	Grade - Yes		
10.08.55c - Engine Room - COP turbines - governor	Grade - No		
10.08.55d - Engine Room - COP turbines - L.O. pump	Grade - Yes		
10.08.55e - Engine Room - COP turbines - L.O. cooler	Grade - No		
10.08.55f - Engine Room - COP turbines - Control panel	Grade - Yes		



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
10.08.55g - Engine Room - COP turbines - Tachometer	Grade - Yes		
10.08.55h - Engine Room - COP turbines - Local temp and pressure gauges	Grade - Yes		
10.08.56 - Engine Room - Vacuum condenser	Grade - No		
10.08.57 - Engine Room - Condenser S.W. pump	Grade - No		
10.08.58 - Engine Room - Hot well	Grade - Yes		
10.08.59 - Engine Room - CO2 room	Grade - Yes		
10.08.60 - Engine Room - Quick closing valves	Grade - Yes		
10.08.61 - Engine Room - Remote switches and cut-offs	Grade - Yes		
10.08.62 - Engine Room - Sky light	Grade - Yes		
10.08.63 - Engine Room - Blower flaps	Grade - Yes		
10.08.64 - Engine Room - Steering flat	Grade - Yes		
10.08.65 - Engine Room - Storage of chemicals	Grade - Yes		
10.08.66 - Engine Room - Workshop	Grade - Yes		
10.08.67 - Engine Room - E/R crane	Grade - Yes		
10.08.68 - Engine Room - Stores	Grade - No		
	Stores need to be arranged properly		
10.08.69 - Engine Room - Spares	Grade - No		
	Spares need to be arranged properly		
10.08.70 - Engine Room - Tools / instruments	Grade - Yes		
10.08.71 - Engine Room - LO and water treatment test kits	Grade - Yes		

Category: 01.09 - Part IX - Record Keeping



*1			
Question	Answer Details	Is Critical	Link
10.09.01 - Record Keeping - Deck Log Book	Grade - Yes		
10.09.02 - Record Keeping - Official Log Book	Grade - Yes		
10.09.03 - Record Keeping - Night Order Book	Grade - Yes		
10.09.04 - Record Keeping - Movement (Bell) Book	Grade - Yes		
10.09.05 - Record Keeping - Sounding Book	Grade - Yes		
10.09.06 - Record Keeping - Compass error Book	Grade - Yes		
10.09.07 - Record Keeping - Chronometer Log	Grade - Yes		
10.09.08 - Record Keeping - Radio Log	Grade - Yes		
10.09.09 - Record Keeping - Radar Log	Grade - Yes		
10.09.10 - Record Keeping - Chart correction folio	Grade - Yes		
10.09.11 - Record Keeping - Garbage Log	Grade - Yes		
10.09.12 - Record Keeping - Videotel / Training Log	Grade - Yes		
10.09.13 - Record Keeping - Calibration Log	Grade - Yes		
10.09.14 - Record Keeping - Stores inventory (deck and saloon)	Grade - Yes		
10.09.15 - Record Keeping - Spare Part Inventory (Deck)	Grade - Yes		
10.09.16 - Record Keeping - Planned Maintenance Records(Deck, Radio, Safety Equipment)	Grade - Yes		
10.09.17 - Record Keeping - Masters Filing System	Grade - Yes		
10.09.18 - Record Keeping - Chief Engineers Filing System	Grade - Yes		
10.09.19 - Record Keeping - E/R Log Book	Grade - Yes		
10.09.20 - Record Keeping - Oil Record Book	Grade - Yes		
10.09.21 - Record Keeping - E/R tank sounding book	Grade - Yes		



**Vessel - Asphalt Teranga (IMO: 9263942)** 

Question	Answer Details	Is Critical	Link
10.09.22 - Record Keeping - Survey records / Quarterly listing	Grade - Yes		
10.09.23 - Record Keeping - Spare Part Inventory (E/R)	Grade - Yes		
10.09.24 - Record Keeping - Planned Maintenance Records (Main, Aux. and Electrical machinery)	Grade - Yes		
10.09.25 - Record Keeping - Ships drawings and manuals	Grade - Yes		
10.09.26 - Record Keeping - Ship Security Records			

#### Category: 01.10 - Part X - Certificates And Approvals

Question	Answer Details	Is Critical	Link
10.10.01 - Certificates and Approvals - Statutory certificates as per Form D-13	Grade - Yes		
10.10.02 - Certificates and Approvals - Type approval Certificates for L/Jackets, L/Buoys Pyrotechnics, Navigation Lights, Sound Signal equipment, shapes, fireman's outfits, fire detection system, alarms, ODME, ODMCS, Sewage plant	, Grade - Yes		
10.10.03 - Certificates and Approvals - Wires and Ropes Test Certificates	Grade - Yes		
10.10.04 - Certificates and Approvals - Chain Register	Grade - Yes		
10.10.05 - Certificates and Approvals - Life raft Certificate	Grade - Yes		
10.10.06 - Certificates and Approvals - Administration approved LSA, LSS and FFA plans	s Grade - Yes		

#### Category: 01.11 - Part XI - Safety Equipment And Alarms

Question	Answer Details	Is Critical	Link
10.11.01 - Safety Equipment and Alarms - General Alarm	Grade - Yes		
10.11.02 - Safety Equipment and Alarms - Fire detection system (Accommodation/E.R/Cargo holds)	Grade - Yes		
10.11.03 - Safety Equipment and Álarms - Hospital Bell	Grade - Yes		
10.11.04 - Safety Equipment and Alarms - Medical locker / equipment	Grade - Yes		
10.11.05 - Safety Equipment and Alarms - Fridge room alarm	Grade - Yes		



Question	Answer Details	Is Critical	Link
10.11.06 - Safety Equipment and Alarms - E/R Bilge High level alarms	Grade - Yes		
10.11.07 - Safety Equipment and Alarms - CO2 / Halon release alarm	Grade - Yes		
10.11.08 - Safety Equipment and Alarms - Vent fans flaps / funnel flaps / Remote closin flaps	ng Grade - Yes		
10.11.09 - Safety Equipment and Alarms - Fixed foam system	Grade - No		
10.11.10 - Safety Equipment and Alarms - Portable foam system	Main Foam valve leaking from the gland Grade - No		
	A couple of cabinets for storing equipment found broken at hinges.		
10.11.11 - Safety Equipment and Alarms - Steam smothering	Grade - No		
	NA		
10.11.12 - Safety Equipment and Alarms - Inert gas system	Grade - Yes		
10.11.13 - Safety Equipment and Alarms - Sprinkler system	Grade - Yes		
10.11.14 - Safety Equipment and Alarms - Fire mains / hydrants	Grade - No		
	Lot of fir hydrants on the deck found leaking		
10.11.15 - Safety Equipment and Alarms - Hoses / nozzles	Grade - No		
	Nozzles are asking for maintenance		
10.11.16 - Safety Equipment and Alarms - Pollution Locker and equipments	Grade - No		
	Need to be arranged properly.		
10.11.17 - Safety Equipment and Alarms - Emergency fire pump	Grade - Yes		
10.11.18 - Safety Equipment and Alarms - Emergency generator	Grade - Yes		
10.11.19 - Safety Equipment and Alarms - Emergency lights	Grade - Yes		
10.11.20 - Safety Equipment and Alarms - Life boat operation	Grade - Yes		
10.11.21 - Safety Equipment and Alarms - Life boat equipment	Grade - Yes		
10.11.22 - Safety Equipment and Alarms - Life boat engines	Grade - Yes		



Vessel - Asphalt Teranga (IMO: 9263942)

Question	Answer Details	Is Critical	Link
10.11.23 - Safety Equipment and Alarms - Extinguishers - Foam, Water, DCP, CO2	Grade - No		
	Extinguishers at various locations found not signed for the last 2 months		
10.11.24 - Safety Equipment and Alarms - Tankscope, Explosimeter, O2 analyzer and Toxic gas detector	Grade - Yes		
10.11.25 - Safety Equipment and Alarms - Breathalyzer	Grade - Yes		
10.11.26 - Safety Equipment and Alarms - CABA, Resuscitation equipment	Grade - Yes		
10.11.27 - Safety Equipment and Alarms - Fireman's outfit with accessories	Grade - Yes		
10.11.28 - Safety Equipment and Alarms - Emergency Towing System	Grade - No		
	Not Inspected.		
ong 01.12 Part VII Environmental			

#### Category: 01.12 - Part XII - Environmental

Question	Answer Details	Is Critical	Link
10.12.01 - Environmental - Ballast water management	Grade - Yes		
10.12.02 - Environmental - Garbage management	Grade - No		
	Garbage Storing bins need to be store properly. Garbage to segregate proper replacing all Garbage drums with new	rly. Suggested	
10.12.03 - Environmental - Ship Energy efficiency plan	Grade - Yes		

10.12.04 - Environmental - Safety Meeting conducted with entire crew by Superintendent Grade - Yes

#### Category: 01.13 - Part XIII - Security



Question	Answer Details	Is Critical	Link
10.13.01 - Security - Ship Security Records	Allswei Details	is Critical	LIIIK
10.13.02 - Security - Security Equipments	Grade - Yes		
10.13.03 - Security - Security Communications and SSAS			
10.13.04 - Security - Vessel Hardening			
10.13.05 - Security - Security Charts, Publications and Guidance			
10.13.06 - Security - Cyber Security incl. Access to IT/OT Terminals, Wor Security etc.	rkstation		
10.13.07 - Security - Cyber Response Plan			
10.13.08 - Security - Personal Devices usage			
Category: 01.14 - Comments of the Superintendent Conducting	Inspection		
·			
Question	Answer Details	Is Critical	Link
Category: 01.15 - Random interviews			
Question	Answer Details	Is Critical	Link
Category: 01.16 - Meeting / Seminars held			
Question	Answer Details	Is Critical	Link
Category: 01.17 - Near Miss(es) identified			
Question	Answer Details	Is Critical	Link
4.75.00.		10 01111001	
Category: 01.18 - Training needs identified and addressed			
Galogo: 1. v i. iv - i i allilla liceas lacillilea alla dadi esseu			



Question	Answer Details	Is Critical	Link
Category: 01.19 - Proposals for the effective	a implementation/improvement of the SMS		
Category. 01.19 - Proposals for the effective	e implementation/improvement of the SMS		
Question	Answer Details	Is Critical	Link
Category: 01.20 - Commercial performance	of the vessel		
Question	Answer Details	Is Critical	Link
Category: 01.21 - Load sharing capacity of	Aux Engine		
Question	Answer Details	Is Critical	Link