EMERGENCY DRILL REPORT

(Use for all contingency drill except Abandonship Drill)

FILI	E REF.: 3BR_11
Dist	tribution
	SHIP

M.T.	ATLANTIC BREEZE	Date	14-FEB-20
		Date	14-1 LD-20

Note: Every crewmember shall participate in at least one Fire Drill every month.

Type of Drill	TRAINING – CORRECT RIGGING PROCEDURE OF PILOT LADDER (REF. TRAINING MATERIAL 164)					
Date	14-FEB-20	Position	AT SEA			
Commenced	1730 LT	Completed	1800 LT	Time to Muster	NA	
Name of Absentees	ENGINE AND SALO	OON DEPARTMENT				

	Training Record				
S.No.	Training / Instructions / Demonstrations				
1	 Solas Ch V Reg 23 was discussed with focus on latest amendements such as Checking certification by manufacturer Securing of the lower platform of accommodation ladders Different combination arrangements (ship specific) 				
2	Precautions/checks to be done prior rigging of pilot ladder Condition of man ropes that are to be used and till what length to be hanged Location of tripping line is appropriate Location of securing the pilot ladder and man ropes when combination ladder is being used also discussed Location of accommodation ladder in a combination, its height above sea level and distance from pilot ladder location to be ascertained before hand Rejection criteria for a pilot ladder				
3	 Key points to be kept in mind during rigging of ladder (with demonstration) Crew to wear a life vest while rigging the ladder Position of steps when ladder is rigged to be checked from side to ascertain the orientation Pilot boarding area to be free of any ropes or slippery material preferably anti skid paint is coated Rope to be used to secure the pilot ladder. Shackles not be secured to the steps or chocks. Bosun gave demonstration of tying the rolling hitch knot for deck crew to learn. 				
4	Visual representation also shown for the following Means to secure pilot and combination ladder Methods of termination of ropes below bottom step Do's and Don'ts for securing the pilot ladder Best practice – Securing of pilot ladder Maintenance & inspection of pilot ladder Appropriate step thickness of pilot ladder				

Master's Analysis / Remarks

Analysis & discussions during debriefing with suggestions/actions required for improvement
Sandy hook pilot while boarding took the picture of pilot ladder using mobile phone. Crew were instructed
to inform immediately things which they notice being not done according to the procedure. Recurrence of lapse
shown by crew members will not be accepted in future.

Prepared by:	Deco	AMNINDER SINGH/ Ch.Off	Master	6	CAPT. SANJAY V. DESHMUKH
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DIAMOND ANGLO SHIP MANAGEMENT

TOPIC: "CORRECT PROCEDURE FOR RIGGING OF PILOT LADDER"

TIME: 1730 - 1800 HRS LT

	Name	RANK	SIGN	
1	SANJAY V DESHMUKH	MASTER	B	
2	AMNINDER SINGH	CHIEF OFFICER	Acus	
3	RUPINDER SINGH	SECOND OFFICER	W.	
4	SAHIB PREET SINGH	THIRD OFFICER	Jules	
5	RITWIK KOTHIYAL	DECK CADET	for hork	
12	SANTOSH KUMAR	FITTER	Kitwik Sikmishing	
13	ABDUL H.I. NADGAONKAR	BOSUN	Que for	
14	RIKESHKUMAR K SOLANKI	ABLE SEAMAN	(John	
15	ANIL DEVRAJ SARVAIYA	ABLE SEAMAN	this	
16	SHEKHAR RAO	ABLE SEAMAN	Sulchan Lao	
17	JITESH L. GAIKWAD	ORDINARY SEAMAN	1Goikual)	