ELETSON CORPORATION	ISSUE	: 04
COMPANY'S MANAGEMENT SYSTEM	REVISION	: 01
PART V : FORMS & CHECKLISTS MANUAL (OIL)	EFFECTIVE DATE	: 29/11/19
SECTION 1 : GENERAL PROCEDURES	REVIEWED BY	: WG
	APPROVED BY	: DP
ECM_GEP001 _ SHIPROARD SAFETY ENVIRONMENTAL AND ENERGY COMMITTEE MEETING FORM	PAGE	· 1 OF 3

FCM-GEP001 - SHIPBOARD SAFETY, ENVIRONMENTAL AND ENERGY COMMITTEE MEETING (No...01/2020)

Α.	Vessel	Andimilos	Date:	14 Jan 2020	Place:	At Sea			
В.	AGENDA								
	1. Pile	ot ladder issues and safety riggin	g procedu	ire					
	2.								
	3.								
	4.								
	5.								
	6.								
	7.								
	8.								
	9.								
	10								

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SECTION 1: GENERAL PROCEDURES

 ${\sf FCM-GEP001-SHIPBOARD\,SAFETY,ENVIRONMENTAL\,AND\,ENERGY\,\,COMMITTEE\,MEETING\,FORM}$

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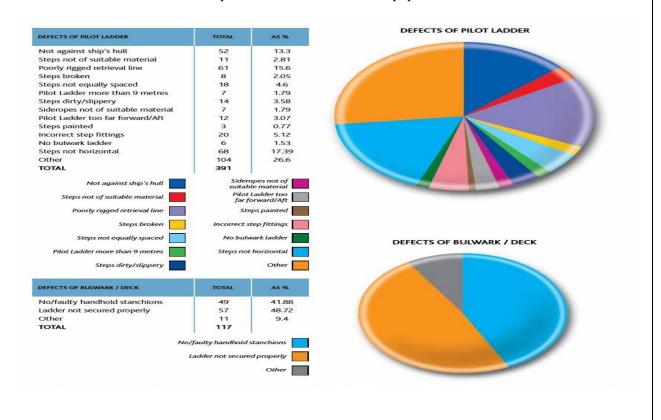
C. MINUTES

Upon departure from the port Master held extra safety meeting with crew. The meeting was contained briefing and training.

First of all Master demonstrated the last outcome campaign which its show about 18-20% of the boarding arrangements are non-complaint in accordance with:

- SOLAS regulation V/23
- IMO Resolution A.1045(27)
- NEN ISO 799-1(2019)

Also, demonstrated the issues with pilot ladders and associated equipment.



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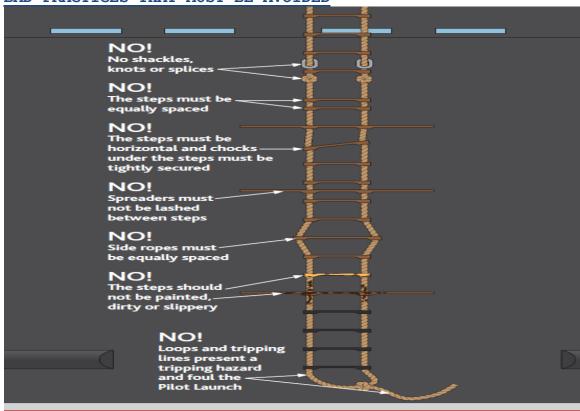
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C. MINUTES (cont'd)

Next Master demonstrated to his crew some samples of bad practice:

BAD PRACTICES THAT MUST BE AVOIDED







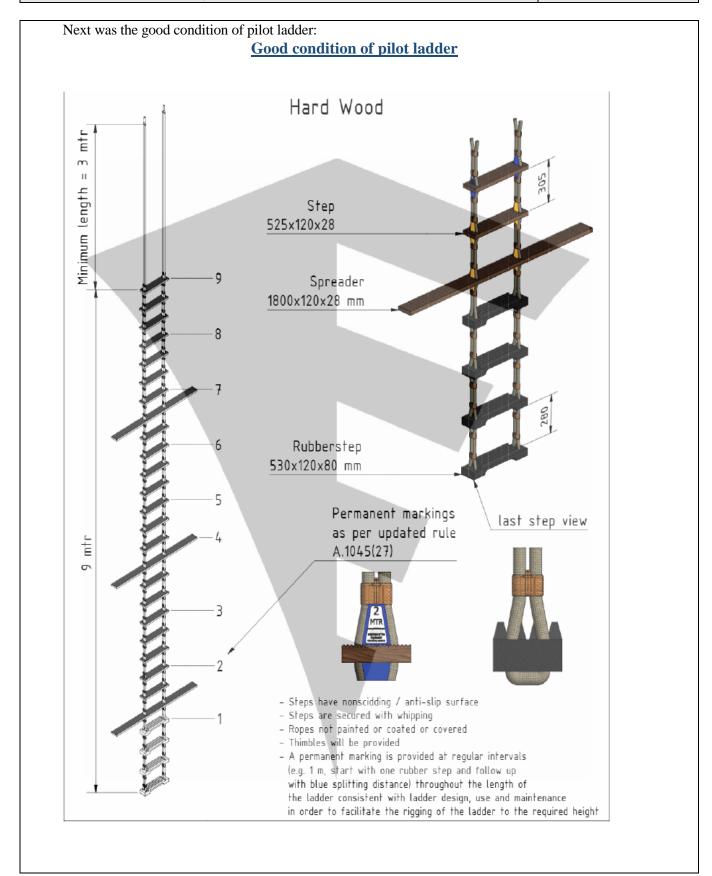
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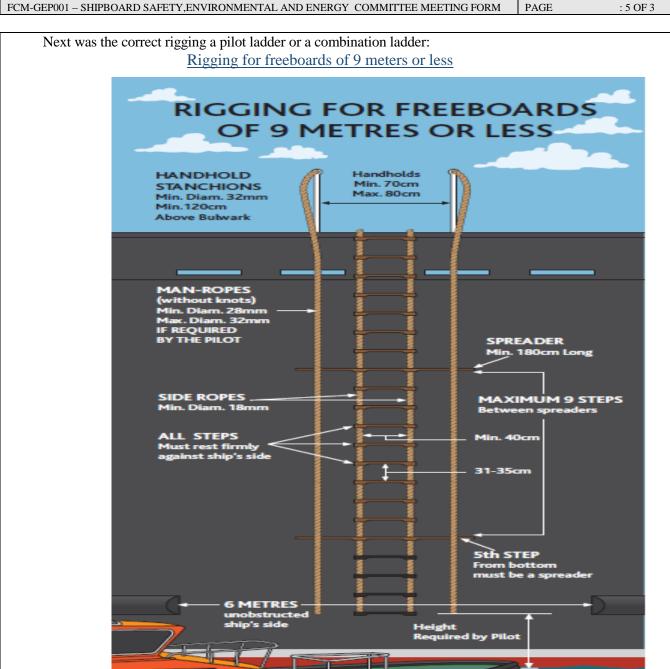
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PILOT

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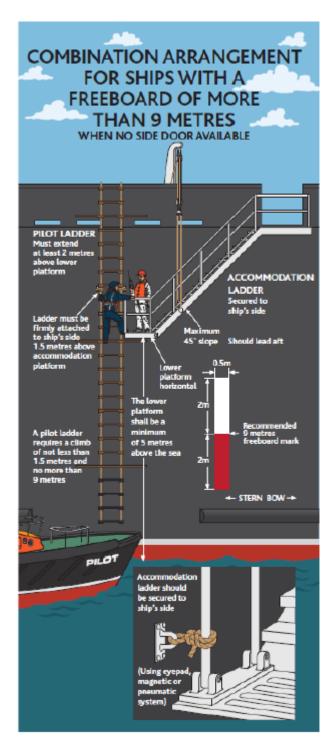
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Combination Arrangements for ships with a freeboard of more than 9 meters :

Checklist

- The ladder should continue 2m above the lower platform of the gangway.
- Ladder must be firmly attached to ship's side 1.5m above the accommodation platform
- The bottom platform of the accommodation ladder should be horizontal.
- The accommodation ladder should be secured to the ships side
- The lower platform shall be a minimum of 5 metres above the sea.
- The Pilot ladder requires a climb of not less than 1.5m and no more than 9 metres



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Last theme was the Tokyo MoU Safety Bulleting 02/20 "Ships that use non-standard methods to shorten pilot ladders which are too long for the vessel's freeboard"



Figure 1. Pilot ladder incorrectly secured to the deck using D-shackles to choke the side ropes



Figure 2. Pilot ladder incorrectly secured to the deck using D-shackles to choke the side rope

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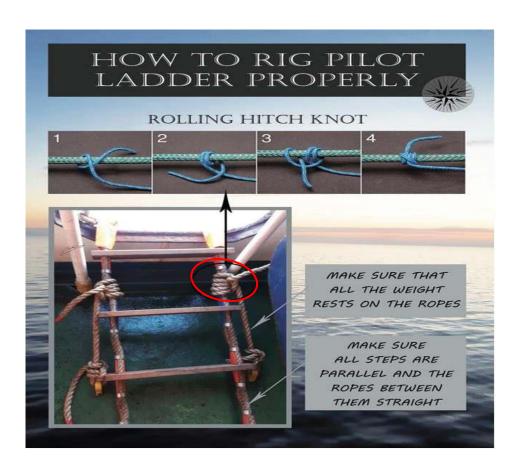
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The Correct way of rigging a ladder



Example from a Fleet Vessel





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LIST				
			 1.	

Vessel:

ANDIMILOS

Rank

Date:

14/01/2020

Place: AT SEA

Name

Master

Chief Officer

Safety Officer

Communication Officer

Chief Engineer

2nd Engineer

3rd Engineer
3rd Engineer

Electrician

Bosun Cook

A.B

A.B

A.B

A.B

O.S

O.S

Oiler

Wiper

Ass. Cook

Steward Apr. officer SGOURAS IOANNIS

PARASCHOUDIS PARASHOS

BONDAL VLADYSLAV

PLOTNICHENKO ANDRIL

LORIA LASHA

PARTSVANIA SPARTAK

ESCARZA DANILO JR. C.

KATANOV DENYS

MOZGOVOY OLEKSIY

FLORES ALFREDO S. SALIGANAN NOLI BUDUAN

PENAFLORIDA JUNDEL JALANDO-ON

FERRERAS ADOR ESTEVES

ATIBULA JEFFERSON AMPONG

SINLAO MARCIAL

ABINGWAN RENATO JACINTO

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Safety Officer

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Master