

# Seafarers Qualifications, Employment and Renumeration

Fourth Workshop with Ship Operators
20 March 2024



# Presentation outline

1 Status of qualification

Seafarer qualification vs maritime industry demand

Seafarer employment & remuneration



### STATUS OF QUALIFICATIONS



# SAFE MANNING & QUALIFICATIONS DECK DEPARTMENT

#### **INSHORE VOYAGES**

No. Vessels	Gross Ionnage					
1	< 20 GRT					
12	20 < 80 GRT					
83	80 < 500 GRT					
10	1600 < 500 GRT					
106	Note: Total no of vessels with SMCs- 122					
106 Level	Note: Total no of vessels with SMCs- 122  Officers required					
Level	Officers required					

No. Vessels	Gross Tonnage			
0	< 20 GRT			
0	20 < 80 GRT			
2	80 < 500 GRT			
1 /	1400 ~ 500 CPT			

**NEAR-COASTAL VOYAGE** 

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16	9 fishing vessels + 4 landing crafts + 1 Passenger-Cargo vessels
11	000000000000000000000000000000000000000

25

Level	Officers required			
Master Class 3	16			
Master Class 4	7			

Master Class 5



Class 1 Master: 4

Class 2 Master: 3

Class 3 Master: 12

Class 3 Mate/OOW: 4

Class 4 Master: 129

Class 5 Master: 84

Class 6 Master/Engineer: 122

Class 1 Engineer: 2

Class 2 Engineer: 4
Engine Watchkeeper:2

Class 3 Engineer: 27
Engineer Watchkeeper:
3

Class 4 Engineer: 96

Class 5 Engineer: 58

Class 6 Master/Engineer: 122

Engine Department					
INSHORE VOYAGES					
No. Vessels	Installed Engine Power				
5	< 250 kW				
22	250 < 500 kW				
53	500 < 750 kW				
17	750 < 1500 kW				
9	1500 < 3000 kW				
106					
Level	Officers required				
Engineer Class 3	8				
Engineer Class 4	96				
Engineer Class 5	78				
Engineer Class 6	3				
NE	AR-COASTAL VOYAGES				
No. Vessels	Installed Engine Power				
0	< 250 kW				
1	250 < 500 kW				
2	500 < 750 kW				
9	750 < 1500 kW				
4	1500 < 3000 kW				
1 6	9 fishing vessels + 4 landing crafts + 1 Passenger -Cargo vessels < 3000 KW in NC inside SI waters.				
Level	Officers required				
Engineer Class 2	0				
Engineer Class 3	30				
Engineer Class 4	9				



# INDUSTRIES NEED FOR OFFICERS & NON-OFFICERS

Master Class 3 = **16** 

Need = 4

Master class 4 = **106** 

Surplus = **23** 

master Class 5 =

209

Need = **125** 

Engineer Class 3 = 38

Need = 11

Engineer Class 4 = **105** 

Need = 9

Engineer Class 5 =

78

Need= 20

Class 6 M/Engine =

additional/spare = 105

Basic Safety/non officers = **678** 

Additional/spare =

120



### **Objective**

 To ensure fair and compliant contractual terms and conditions for the employment of seafarers onboard domestic vessels.

### **Background of Seafarer Employment Agreement (SEA)**

- Need to improve well-being of seafarers and safe employment by ship operators of domestic vessels.
- Need to address issues related to employment of seafarers on board domestic vessels

### **Supporting information for SEA implementation**

- Shipping Act 1998 as amended and Labour Act
- Guidelines on the Employment of Seafarers
- SEA Implementation Plan.

### SEA IMPLEMENTATION PLAN



### **Purpose**

 to define and guide the implementation of the Seafarer Employment Agreement (SEA) between ship owners/operators and seafarers

## Labour Act 1996

1.Labour Act 1996. Chapter 73, S. 80. Labour (Seafarer) Terms and Conditions.

# Shipping Act 1998

 Shipping Act 1998. Part VI. S. 110 – 152.
 Terms for Seafarer Employment and Agreement

### MLC 2006

Maritime Labour Convention 2006. Article
 IV. Seafarer employment and Rights





SEA Compliance

> Submission and review of SEAs

> Amendments and approval of SEAs

SEA Registration and Monitoring

> Registration of SEAs in SharePoint

Approval and monitoring of SEAs



### SEA IMPLEMENTATION PLAN OUTPUT

# OUTPUT

- 1.All seafarers employed on domestic vessels have signed a SEA approved by the Director SIMA.
- 2.All SEAs have fair and compliant terms and conditions of contractual obligations

# STATUS OF SEA IMPLEMENTATION MARITIM SOLO



Vessel Status				
Vessels Notified	91			
Vessels due for submission	42			
Vessels submission	49			
Vessels Approved	5			
Approved SEAs				
Per voyage SEAs	50			
Finite SEA	49			
Indefinite SEA	29			
TOTAL REGISTERED SEAs	128			

## **RENUMERATION ANALYSIS**



Capacity	Function on board	Renumeration			
Cupacity		Employment on voyage		Finite/ Indefinite employment	
Class 1 Master/ Engineer	Master/Chief Engineer	Not Available	Not Available	Not Available	Not Available
Class 2 Master/ Engineer	Master/Chief Engineer	\$3000.00 - \$2300.00	Daily	Not Available	Not Available
Class 3 Master/ Engineer	Master/Chief Officer – Unlimited & Near Coastal	\$2950.00 - \$1500.00	Daily	Not Available	Not Available
Officer of Watch/ Officer of Engineering Watch (Class 3 Mate)	Master/Chief Officer – Near- coastal	\$1500.00 - \$550.00	Daily	\$5000.00 - \$3500.00	Fortnight
Class 4 Master/ Engineer	Master/Chief Engineer - Inshore	\$700.00 - \$550.00	Daily	\$4000.00 - \$3000.00	Fortnight
Class 5 Master/ Engineer	Chief Officer/ 2nd Engineer - Inshore	\$550.00 - and Less	Daily	\$3500.00 - \$1700.00	Fortnight
Class 6 M/E & Basic Safety Certificate	Bosun/Deck hand	Not Available	Daily	\$1600.00 - \$850.00	Fortnight

### **Recommendations**



### **Qualifications**

Maritime College must adapt training offer to demand

Qualification must be internationally recognized and seafarers trained at level 3 for dynamic maritime employment

### **Employment**

Shipping company ownership, logistics and management to be strengthened to better manage employees

Shipping companies to employ a designated person ashore/operation manager to facilitate administration

### Remuneration

Seafaring employment is sustainable due to population growth thus requiring investment and support

Closely monitoring number of qualified seafarers to balance level of salary and financial capacity of ship owners

Need to compare to other sectors in terms of employment, level of qualification and remuneration



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