Evrak Tarihi ve Sayısı: 19.09.2025-2115



: 38591462-720-2025-2115 Savı 19.09.2025

: Denizci İşgücü Raporu 2026 Anketi Hk.

Sirküler No: 724

Sayın Üyemiz,

Uluslararası Deniz Ticaret Odası (ICS) tarafından Odamıza gönderilen 17.05.2025 tarihli Ek'te sunulan e-posta yazısında;

BIMCO ile ICS tarafından hazırlanan "Denizci İşgücü Raporu 2026"'nın küresel denizci arz ve talebine ilişkin tahminler sunmayı hedeflediği belirtilmekte, yazıda; ilk kez 1990 yılında yayımlanan ve her bes yılda bir hazırlanan raporun denizci eğitimi ile gemi adamı istihdamına ilişkin güvenilir bir bilgi kaynağı olarak kabul edildiği ifade edilmektedir.

Bu kapsamda, "Denizci İşgücü Raporu 2026" çalışmalarına katkı sağlamak üzere gemi işletmeleri için BIMCO-ICS anketinin paylaşıldığı aktarılmakta, söz konusu anketin, operasyonel mürettebat kadroları, denizcilerin uyrukları, denizcilerin işe alımı ve istikrarlı istihdamına ilişkin eğilimler, belirli görevlerde veya gemi tiplerinde çalışmaya yetkin denizcilerde yaşanan bilgi eksiklerinin tespiti ile şirketlerin denizci eğitimi ve gemilerinin personel teminiyle ilgili karşılaştığı zorluklara ilişkin bilgi toplamayı amaçladığı belirtilmektedir.

Bu bağlamda, deniz taşımacılığı firmaları için hazırlanan Ek-A'daki çevrimiçi anketin 15 Ekim 2025 tarihine kadar online olarak doldurulması talep edilmekte, söz konusu anketin PDF versiyonu Ek-B'de sunulmaktadır.

Bilgilerinize arz ve rica ederim.

Saygılarımla,

e-imza İsmet SALİHOĞLU Genel Sekreter

Ek:

- ICS'den Alınan 17.09.2025 Tarihli E-Posta (3 Sayfa)
- Ek A Gemi İşletmeleri için Çevrimiçi Anket (1 Sayfa) 2-
- EK B Üyelerin Referansı İçin Denizci İşgücü Raporu Şirket Anketi (21 Sayfa)

Dağıtım:

Bu belge, 5070 sayılı Elektronik İmza Kanuna göre Güvenli Elektronik İmza ile İmzalanmıştır.



ISO 9001:2015 Kalite Yönetim Sistemi ISO 27001:2022 Bilgi Güvenliği Yönetim Sistemi Evrakı Doğrulamak İçin : https://ebvs.denizticaretodasi.org.tr/enVision.Sorgula/Belgedogrulama.aspx?eD=BSME1BY9S Bilgi için: Merve TÖNEL Telefon:

E-Posta: merve.tonel@denizticaretodasi.org.tr

Meclis-i Mebusan Caddesi No:22 34427 Fındıklı-Beyoğlu-İSTANBUL/TÜRKİYE Tel: +90 (212) 252 01 30 (Pbx) Faks: +90 (212) 293 79 35 KEP: imeakdto@hs01.kep.tr





İSTANBUL VE MARMARA, EGE, AKDENİZ, KARADENİZ BÖLGELERİ 🛑 ISTANBUL & MARMARA, AEGEAN, MEDITERRANEAN, BLACKSEA REGIONS

Gereği:

- Tüm Üyeler (Odamız web sitesi)
- Türk Armatörler Birliği
- S.S. Armatörler Taşıma ve İşletme Kooperatifi
- GİSBİR (Türkiye Gemi İnşa Sanayicileri Birliği Derneği)
- Gemi, Yat ve Hizmetleri İhracatçıları Birliği
- VDAD (Vapur Donatanları ve Acenteleri Derneği)
- KOSDER (Koster Armatörleri ve İşletmecileri Derneği)
- ROFED (Kabotaj Hattı Ro-Ro ve Feribot İşletmecileri Derneği)
- TAİS (Türk Armatörleri İşverenler Sendikası)
- WISTA Türkiye Derneği
- Türk Uzakyol Gemi Kaptanları Derneği
- Türk Kılavuz Kaptanlar Derneği
- Piri Reis Üniversitesi Mezunlar Derneği (PRUMED)

Bilgi:

- Yönetim Kurulu Başkan ve Üyeleri

Bu belge, 5070 sayılı Elektronik İmza Kanuna göre Güvenli Elektronik İmza ile İmzalanmıştır.



Odamızda ISO 9001:2015 Kalite Yönetim Sistemi ISO 27001:2022 Bilgi Güvenliği Yönetim Sistemi Evrakı Doğrulamak İçin :

Evi an Dogrudama kyin .

https://doys.denizticaretodasi.org.tr/enVision.Sorgula/Belgedogrulama.aspx?eD=BSME1BY9S
Bilgi için: Merve TÖNEL Telefon:

E-Posta: merve.tonel@denizticaretodasi.org.tr

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Gönderen: Emmy Ramirez < emmy.ramirez@ics-shipping.org >

Gönderildi: 17 Eylül 2025 Çarşamba 13:31

Kime: İsmet SALİHOĞLU < ismet.salihoglu@denizticaretodasi.org.tr >

Konu: CT(25)18 - REMINDER OF SEAFARER WORKFORCE REPORT 2026_REQUEST TO

DISSEMINATE QUESTIONNAIRE



This Circular and its attachments (if any) are confidential to the intended recipient and may be privileged. If you are not the intended recipient you should contact ICS and must not make any use of it.

17/09/2025 CT(25)18

REMINDER OF SEAFARER WORKFORCE REPORT 2026: REQUEST TO DISSEMINATE QUESTIONNAIRE

TO: CREWING AND TRAINING SUB-COMMITTEE

COPY: LABOUR AFFAIRS COMMITTEE

MARINE COMMITTEE

REMINDER OF SEAFARER WORKFORCE REPORT 2026: REQUEST TO DISSEMINATE QUESTIONNAIRE

Action required: Members are kindly reminded to share the link to the Online Questionnaire for Shipping Companies (attached at <u>Annex A</u>) with member shipping companies to facilitate the collection of data for the preparation of the Seafarer Workforce Report 2026. Shipping Companies are kindly requested to submit their Questionnaires by <u>15th October 2025</u>. Finally, a PDF copy of the Questionnaire for Shipping Companies is attached in <u>Annex B</u> (for Members' reference only).

Ek-1

About the Seafarer Workforce Report

ICS and BIMCO are currently preparing the joint <u>Seafarer Workforce Report 2026</u>, which aims to provide estimates of the global supply and demand for seafarers. It has traditionally been prepared every five years since 1990 and is the trusted source of information on the global situation related to seafarer training and ship's crewing.

The main data collection method for this joint report is through the analysis of Questionnaires, and this year's report relies on the distribution of Questionnaires to a) Maritime Administrations, b) Shipping Companies and c) MET Institutions. The data collected via these questionnaires will enable the report to identify the key issues and trends in seafarer supply and demand in 2025.

The **Questionnaire for Shipping Companies** aims to collect information for BIMCO and ICS to use specifically on operational crewing levels, the nationalities of seafarers, trends in the recruitment and retention of seafarers, identification of any shortages of seafarers qualified to serve in certain capacities or ship types, and other challenges that companies may be facing related to the training of seafarers and crewing of their ships.

The Questionnaire is designed to be completed by those responsible for overseeing crew management and should take approximately 20 minutes to complete. We kindly ask that member companies complete and submit this questionnaire by **15**th **October 2025**.

Members are therefore kindly requested to <u>share the link to the online</u>
<u>questionnaire attached Annex A</u> with their respective member shipping companies.
For members' reference only, a PDF copy of the online survey is attached in <u>Annex B</u>.

Members are further encouraged to direct any questions regarding this request to the undersigned at Arvind.Natrajan@ics-shipping.org.

CT(25)18 - REMINDER OF SEAFARER WORKFORCE REPORT 2026_REQUEST TO DISSEMINATE QUESTIONNAIRE

CT(25)18 - Annex A - Online Questionnaire for Shipping Companies

CT(25)18 -Annex B - PDF For Members' Reference Seafarer Workforce Report Company Questionnaire

Arvind Natrajan

Senior Marine Manager



SEAFARER WORKFORCE REPORT 2026



BIMCO and ICS are currently preparing the joint Seafarer Workforce Report 2026, which aims to provide estimates of the global supply and demand for seafarers. It has traditionally been prepared every five years since 1990 and is the trusted source of information on the global situation related to seafarer training and ship's crewing.

The **Questionnaire for Companies** aims to collect information for BIMCO and ICS to use in the preparation of the Seafarer Workforce Report 2026, specifically on operational crewing levels, the nationalities of seafarers, trends in the recruitment and retention of seafarers, identification of any shortages of seafarers qualified to serve in certain capacities or ship types, and other challenges that companies may be facing related to the training of seafarers and manning of their ships.

This questionnaire concerns the seafarers on board the ships operated by your company. If you do not employ or supply the seafarers that operate your ships, you may prefer to forward this questionnaire to the crew management companies responsible for the crewing of your ships.

BIMCO and ICS are therefore once again seeking the assistance and expertise of your company to provide their inputs into the Seafarer Workforce Report to help identify the key issues and trends in seafarer supply and demand in 2025.

This year, we have produced a specific PDF copy of **online questionnaire for maritime shipping companies** for your reference, which I have attached to this email. Please use the PDF copy as a reference to collect the necessary information and kindly use the only online form to submit your answers.

As such, please find below a **link to the Online Questionnaire for shipping companies**, (one survey per company), designed to be completed by those responsible for overseeing STCW certification work.

This survey should take approximately 20 minutes to complete. We kindly ask that you complete and submit this questionnaire by **15**TH **October 2025**. Please note, you can save and go back to the questionnaire as many times as required before you 'submit'.

Maritime Shipping Company Questionnaire - https://form.jotform.com/251971109851460

If you believe there is a more appropriate person/department to answer this questionnaire, please forward it to them or please send us their contact details by email (marinesurveys@bimco.org).

Should you require any assistance in completing the questionnaire, please do not hesitate to contact the above email address.

Thank you for your time and effort in completing this questionnaire.



SEAFARER WORKFORCE REPORT 2026



Ek-3

SEAFARER WORKFORCE REPORT 2026

Please note, this survey should be completed on JotForm:

- https://form.jotform.com/251971109851460

The questions below are included for reference only.

Questionnaire for Companies

BIMCO and ICS are preparing the Seafarer Workforce Report 2026, which aims to provide estimates of the global supply and demand for seafarers. It has traditionally been prepared every five years since 1990 and is the trusted source of information on the global situation related to seafarer training and ship's crewing.

The Questionnaire for Companies aims to collect information for BIMCO and ICS to use in the preparation of the Seafarer Workforce Report 2026, specifically on operational crewing levels, the nationalities of seafarers, trends in the recruitment and retention of seafarers, identification of any shortages of seafarers qualified to serve in certain capacities or ship types, and other challenges that companies may be facing related to the training of seafarers and manning of their ships.

This questionnaire concerns the seafarers on board the ships operated by your company. If you do not employ or supply the seafarers that operate your ships, you may prefer to forward this questionnaire to the crew management companies responsible for the crewing of your ships.

This survey should take approximately **20 minutes** to complete.

If you believe there is a more appropriate person/department to answer this questionnaire, please forward it to them or please send us their contact details by email (<u>marinesurveys@bimco.org</u>).

Privacy and Data Protection

- We will use the information provided to estimate the global supply and demand for seafarers, which will be reported in the Seafarer Workforce Report 2026.
- We will not disclose your personal information to any third parties. BIMCO and ICS act as joint controllers for the data collected via Jotform and will process your information solely in accordance with this notice and our respective privacy policies.
- All personal information collected on the JotForm will remain confidential, and will be deleted upon completion of the project.
- Until the report is published, all inputted data in response to the questions will remain strictly confidential to the project members of BIMCO and ICS.

BIMCO Privacy Policy

ICS Privacy Policy

Should you require any assistance in completing the questionnaire, please do not hesitate to contact: marinesurveys@bimco.org.

Thank you for your time and effort in completing this questionnaire.

General Information Name of the Company* Location of Headquarters* How would you describe your Company's main activity? Ship owning and operating Ship manager Crew manager 2. How many ships does your company own/manage and/or provide crew management services to? Number of ships: 3. What type of ships (and how many) does your company operate? (Tick all that apply) (Number of ships: General cargo ships Bulk carriers (Number of ships: Container ships (Number of ships: Oil tankers (Number of ships: Chemical tankers (Number of ships: **LPG Carriers** (Number of ships: **LNG Carriers** (Number of ships: Offshore vessels (Number of ships: Passenger ships (cruise) (Number of ships: Passenger ships (ferry) (Number of ships: Other-Dry (please specify (Number of ships: below) Other -Liquid (please specify (Number of ships) below) 4. How many seafarers (officers) are employed to operate your ships? • Total number of officers: · How many of these officers are women? 5. How many seafarers (STCW ratings) are employed to operate your ships? • Total number of ratings:

How many of these ratings are women?

Operational crewing levels

6. What are the normal operational manning levels for each of the ship type your company operates?

NB: Operational crewing levels means the **actual crew complement of a ship** which may not necessarily be the same as the minimum safe manning document (MSMD) of the ship specifies. Please provide average crewing levels for **one ship** in every category.

		No. of STCW	No. of STCW certified	No. of Non-
STCW Regulation	Ship Size	certified	Ratings	STCW
		Officers		certified crew
				officers (ex:
Oanaval Oawwa	50,000 DWT and			COOKS)
General Cargo Ships	above			
·	30,000 - 49,999 DWT			
	10,000 - 29,999 DWT			
	Up to 9,999 DWT			
Bulk Carriers	100,000 DWT and above			
	65,000 - 99,999 DWT			
	40,000 - 64,999 DWT			
	10,000 - 39,999 DWT			
	Up to 9,999 DWT			
Container Ships	14,500 TEU or more			
	10,000 - 14,499 TEU			
	5,000 - 10,000 TEU			
	3000 - 4,999 TEU			
	Up to 2,999 TEU			
Oil Tankers	200,000 DWT and above			
	120,000 - 199,999 DWT			
	80,000 - 119,999 DWT			
	60,000 - 79,999 DWT			
	10,000- 59,999 DWT			
	Up to 9,999 DWT			
Chemical Tankers	30,000 DWT and above			
	20,000 - 29,999 DWT			

	10,000 - 19,999 DWT		
	Up to 9,999 DWT		
LPG Carriers	75,000 m ³ and above		
	40,000 - 74,999 m ³		
	20,000 - 39,999 m ³		
	10,000 - 19,999 m ³		
	Up to 9,999 m ³		
LNG Carriers	200,000 m ³ and above		
	100,000 - 199,999 m ³		
	50,000 - 99,999 m ³		
	Up to 49,999 m ³		
Offshore Vessels	5000 GT and above		
	3,000 - 4,999 GT		
	1,000 - 2,999 GT		
	Up to 999 GT		
Passenger Ships (Cruise)	200,000 GT and above		
	150,000 to 199,999 GT		
	100,000 to 149,999 GT		
	50,000 to 99,999 GT		
	Up to 49,999 GT		
Passenger Ships (Ferry)	50,000 GT and above		
	40,000 to 49,999 GT		
	20,000 to 39,999 GT		
	Up to 19,999 GT		
Other-Dry	70,000 DWT and above		
	40,000 - 69,999 DWT		
	10,000 - 39,999 DWT		
	Up to 9,999 DWT		
Other - Liquid	80,000 DWT and above		
	60,000-79,999 DWT		
	10,000-59,999 DWT		
	up to 9,999 DWT		

fficers	Ratings
Increased	Increased
Decreased	Decreased
Remained about the Same	Remained about the same
y how many Officers	By how many Ratings
easons?	

7. How have the normal operational crewing levels for each of the ship types operated by your company changed

Bulk carriers

Officers	Ratings			
Increased	Increased Decreased			
Decreased				
Remained about the Same	Remained about the same			
By how many Officers	By how many Ratings			
Reasons?				
Container ships				
Officers	Ratings			
Increased	Increased			
Decreased	Decreased			
Remained about the Same	Remained about the same			
By how many Officers	By how many Ratings			
Reasons?				
Oil tankers				
Officers	Ratings			
Increased	Increased			
Decreased	Decreased			
Remained about the Same	Remained about the same			
By how many Officers	By how many Ratings			
Reasons?				
Chemical tankers				
Officers	Ratings			
Increased	Increased			
Decreased	Decreased			
Remained about the same	Remained about the same			
By how many Officers	By how many Officers			
Reasons?				

LPG Carriers Ratings Officers Increased Increased Decreased Decreased Remained about the same Remained about the Same By how many Ratings By how many Officers Reasons? **LNG Carriers** Ratings Officers Increased Increased Decreased Decreased Remained about the same Remained about the Same By how many Ratings By how many Officers Reasons? Offshore vessels Officers **Ratings** Increased Increased Decreased Decreased Remained about the same Remained about the Same By how many Ratings By how many Officers Reasons? Passenger ships (Cruise) Officers **Ratings** Increased Increased Decreased Decreased Remained about the same Remained about the Same By how many Ratings By how many Officers Reasons?

Officers Ratings Increased Increased Decreased Decreased Remained about the Same Remained about the same By how many Officers By how many Ratings Reasons?

Passenger ships (Ferry)

Other - Dry Officers **Ratings** Increased Increased Decreased Decreased Remained about the same Remained about the Same By how many Ratings By how many Officers Reasons? Other - Liquid Officers **Ratings** Increased Increased Decreased Decreased Remained about the Same Remained about the same By how many Officers By how many Ratings Reasons? **Nationalities of Officers and Ratings** 8. What are the main STCW nationalities of the officers that operate your ships and what are their average contract length periods? Nationality 1 Contract length (months) Seniors Juniors Nationality 2 Contract length (months) Seniors Juniors Nationality 3 Contract length (months) Seniors Juniors Nationality 4 Contract length (months) Seniors Juniors Nationality 5 Contract length (months) Seniors Juniors 9. What are the main STCW nationalities of the ratings that operate your ships and what are their average contract length periods? Nationality 1 Contract length (months) Seniors Juniors Nationality 2 Contract length (months) Seniors Juniors

Contract length (months) Seniors

Contract length (months) Seniors

Contract length (months) Seniors

Juniors

Juniors

Juniors

Nationality 3

Nationality 4

Nationality 5

Length of service periods and Back-up Seafarer Ratios

10. What are the normal Back-up Seafarer Ratios for each of the ship types operated by your company today?

Back up Seafarers - For every ship type, please mention the number of seafarers who are ashore and ready to replace the ones on board.

Example - General Cargo Ships, the number of seafarers at sea is 20 and number of seafarers ashore and ready to join ships is 10. In this case, Seafarer at sea is 20 and the back-up seafarer is 10

Example - LNG Ships, the number of seafarers at sea is 22 and number of seafarers ashore and ready to join ships is 15. In this case, Seafarer at sea is 22 and the back-up seafarer is 15

Please input your answer as average for one ship

(a) How many of these officers are women?

	Off	icers	Rat	ings
Ship Type	Seafarers at sea	Back-up seafarer	Seafarers at sea	Back-up seafarer
General cargo ships				
Bulk carriers				
Container ships				
Oil tankers				
Chemical tankers				
LPG Carriers				
LNG Carriers				
Offshore vessels				
Passenger ships (cruise)				
Passenger ships (ferry)				
Other - Dry				
Other - Liquid				
Reasons, if any				
eruitment and Retention				
How many new officers have you er	mployed over the pa	ast 5 years?		
(a) How many of these officers are	women?			
How many new officers have you er	mployed in 2025?			
() II				

Very Easy Easy Moderate / Neutr Difficult Very difficult	al			Very Easy Easy Modera Difficul Very di	ate/Neutral		
How easy or difficult (Circle as appropria	te)		oloy for the folk			ernal p	promotion):
Deck Officers - Very Easy	wanage	Easy	Modera	te/Neutral	Difficult	>	Very Difficult
Deck Officers - 0	Operatio	onal Level					
Very Easy	>	Easy	Modera	te/Neutral	Difficult	\rightarrow	Very Difficult
Engineering Offi	cers - N	lanagement	Level				
Very Easy	>	Easy	Modera	te/Neutral	Difficult	\rightarrow	Very Difficult
Engineering Offi	cers - C	perational L	.evel				
Very Easy	>	Easy	Modera	te/Neutral	Difficult	$\overline{}$	Very Difficult
Other Officers (e	e.g. Dual	-Purpose O	ficers) - Mana	gement or Oper	ational Level		
Very Easy	>	Easy	Modera	te/Neutral	Difficult	\rightarrow	Very Difficult
Deck Ratings							
Very Easy	$\overline{}$	Easy	Modera	te/Neutral	Difficult	$\overline{}$	Very Difficult
Engine Ratings	,					-	
Very Easy	>	Easy	Modera	te/Neutral	Difficult		Very Difficult
Electro-Technic	al Ratin	g					

13. How easy or difficult do you find it to employ an officer and rating for one of your ships from outside your

company (external candidate)? Tick as appropriate.

15.	What do you to be the biggest hurdle in finding the right candidate?
	STCW certification and relevant special certificates / endorsements
	Experience in general
	Experience on a specific ship type
	On the job competency (e.g. Ship handling, Technical knowledge)
	Other aspects (e.g Soft skills, Integrity)
16.	What is your general impression of the quality of seafarers? (select one)
	The quality of seafarers is getting better
	The quality of seafarers is getting worse
	No significant change in the quality of seafarers
	(a) If you have selected [The quality of seafarers if getting worse] please advise if there any actions that you are
	taking in order to address this issue?
17.	How many new cadets/ rating trainees have you employed over the past 5 years?
	Officer cadets
	Rating trainees
18.	How many of these new cadets/trainees are women?
	Officer cadets
	Rating trainees
19.	How many officers have left your employment over the past 5 years?
20.	How many officers left your employment in 2025?

Outlook related to the supply and demand of seafarers

	nips			
Deck Office	rs – Management Le	evel		
Deck Office	rs - Operational Le	evel		
Engineering	Officers - Manage	ement Level		
Engineering	Officers - Operation	onal Level		
Electro-Te	chnical Officers			
Other Offic	ers			
Deck Ratir	gs			
Engine Rati	ngs			
Other Ratin	ţs .			
0111110110				
on money				
Bulk carrier	rs - Management L	.evel		
Bulk carrier Deck Office	rs - Management L rs - Operational Le			
Deck Office		evel		
Deck Office Deck Office Deck Office Engineering	rs - Operational Le	evel ement Level		
Deck Office Deck Office Deck Office Engineering Engineering	rs - Operational Le Officers - Manage	evel ement Level		
Bulk carrier Deck Office Deck Office Engineering Engineering	rs - Operational Le Officers - Manage Officers - Operation	evel ement Level		
Deck Office Deck Office Deck Office Engineering Engineering	rs - Operational Le Officers - Manage Officers - Operation Chnical Officers	evel ement Level		
Deck Office Deck Office Deck Office Engineering Engineering Electro-Tec	rs - Operational Le Officers - Manage Officers - Operation Chnical Officers Ors	evel ement Level		
Deck Office Engineering Engineering Electro-Tel Other Offic Deck Ratin	rs - Operational Le Officers - Manage Officers - Operation Chnical Officers ers	evel ement Level		

21. Do you foresee any challenges affecting the supply of officers and/or ratings required on board a specific

Container ships
Deck Officers - Management Level
Deck Officers - Operational Level
Engineering Officers - Management Level
Engineering Officers - Operational Level
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments
Oil tankers
Deck Officers - Management Level
Deck Officers - Operational Level
Engineering Officers - Management Level
Engineering Officers - Operational Level
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments
Chemical tankers
Deck Officers - Management Level
Deck Officers - Operational Level

Engineering Officers - Management Level
Engineering Officers - Operational Level
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments

LPG Carriers
Deck Officers - Management Level
Deck Officers - Operational Level
Engineering Officers - Management Level
Engineering Officers - Operational Level
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments
LNG Carriers
Deck Officers - Management Level
Deck Officers - Operational Level
Engineering Officers - Management Level
Engineering Officers - Operational Level
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments
Offshore vessels
Deck Officers - Management Level
Deck Officers - Operational Level

Engineering Officers - Management Level
Engineering Officers - Operational Level
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments

Deck Officers – Management Level Deck Officers – Operational Level Engineering Officers – Operational Level Engineering Officers – Operational Level Electro-Technical Officers Other Officers Deck Ratings Engine Ratings Other Ratings Oomments Passenger ships (ferry) Deck Officers – Management Level Deck Officers – Operational Level Engineering Officers – Operational Level Engineering Officers – Operational Level
Engineering Officers - Management Level Engineering Officers - Operational Level Electro-Technical Officers Other Officers Deck Ratings Engine Ratings Other Ratings Comments Passenger ships (ferry) Deck Officers - Management Level Engineering Officers - Management Level Engineering Officers - Management Level Engineering Officers - Operational Level
Engineering Officers - Operational Level Electro-Technical Officers Other Officers Deck Ratings Engine Ratings Other Ratings Comments Passenger ships (ferry) Deck Officers - Management Level Engineering Officers - Management Level Engineering Officers - Operational Level
Electro-Technical Officers Other Officers Deck Ratings Engine Ratings Other Ratings Comments Passenger ships (ferry) Deck Officers – Management Level Engineering Officers – Management Level Engineering Officers – Operational Level
Other Officers Deck Ratings Engine Ratings Other Ratings Comments Passenger ships (ferry) Deck Officers – Management Level Deck Officers – Operational Level Engineering Officers – Operational Level
Deck Ratings Engine Ratings Other Ratings Comments Passenger ships (ferry) Deck Officers – Management Level Deck Officers – Operational Level Engineering Officers – Operational Level Engineering Officers – Operational Level
Engine Ratings Other Ratings Comments Passenger ships (ferry) Deck Officers - Management Level Deck Officers - Operational Level Engineering Officers - Management Level Engineering Officers - Operational Level
Other Ratings Comments Passenger ships (ferry) Deck Officers – Management Level Deck Officers – Operational Level Engineering Officers – Management Level Engineering Officers – Operational Level
Comments Passenger ships (ferry) Deck Officers - Management Level Deck Officers - Operational Level Engineering Officers - Management Level Engineering Officers - Operational Level
Passenger ships (ferry) Deck Officers - Management Level Deck Officers - Operational Level Engineering Officers - Management Level Engineering Officers - Operational Level
Passenger ships (ferry) Deck Officers - Management Level Deck Officers - Operational Level Engineering Officers - Management Level Engineering Officers - Operational Level
Deck Officers - Management Level Deck Officers - Operational Level Engineering Officers - Management Level Engineering Officers - Operational Level
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Engineering Officers - Operational Level
Flores Took of a LOTT con
Electro-Technical Officers
Other Officers
Deck Ratings
Engine Ratings
Other Ratings
Comments
Others - Dry
Deck Officers - Management Level

Deck Officers - Operational Level			
Engineering Officers - Management Level			
Engineering Officers - Operational Level			
Electro-Technical Officers			
Other Officers			
Deck Ratings			
Engine Ratings			
Other Ratings			
Comments			
Comments			
Others - Liquid			
Deck Officers - Management Level			
Deck Officers - Operational Level			
Engineering Officers - Management Level			
Engineering Officers - Operational Level			
Electro-Technical Officers			
Other Officers			
Deck Ratings			
Engine Ratings			
Other Ratings			
Comments			
2. If you are starting to look at other seafarer supp	ly countries th	an those you are already using, wh	nat would those
be and why?	Pagas		
Country 1Country 2	Reason Reason		
• Country 3	Reason		

`						
23.	Do you foresee an increase/decrease in demand (crewing) of the number of officers/ratings on board your ships					
	in future? (Tick as appropriate)					
	Increase - why?					
	Decrease - why?					
	No change					
	African Seafarers					
24.	1. The following questions deal with African seafarers. Please answer if these are applicable to you, else, please					
	choose N/A					
	Q 24a. Do you cooperate with MET institutions on the African Continent? If yes, please elaborate					
	Q 24b. Do you employ African seafarers*					
	□ Yes					
	 Not now, but we are considering employing them in future No, and we do not have short or mid-term plans of employing them 					
25.	Are you willing to be contacted if BIMCO and ICS have any further questions?					
	Yes					
	No					
26.	If Yes, please provide contact details:					
	• Name					
	• Position					
	• Email					
27.	Do you have any other comments to share?					
28.	I hereby consent to BIMCO and ICS retaining and processing my personal data in accordance with the notice at the beginning of this questionnaire and their respective privacy policies.*					
	Yes					
	No No					
	End of document					
