# **IOCIS for PSCO**

#### 6.6 PSCO Module

This module is used by PSCOs of respective countries for recording Inspection data and further submission of the inspection report to higher authorities (FAs/NAs).

### 6.6.1 First Screen after Sign In

When PSCO Signs in, the following screen is displayed.

		≡ 00	Short Links										Welcome bod	hraj1 A
Welcome Bodh Raj							Bodh Raj (PSC)	)) - Dashbo	ard for 01.01.20	20-09.12.202	0			
A PSCO Dashboard						Inspection		0	Deficier Recor	ncies ded	Deficie Rectificatio	ncy n status		00.0
Know Your Ship		Category	Type	Submitted	Pending	Deleted	Edited After Hosting	Recorded	Non Detainable	Detainable	Non Detainable	Detainable	Detentions	Detentions
PSC Entity Search	>	PSC	Initial	10	1	2	0	112	28	1	28	1	1	1
Current Ship Risk Lists	>		Followup	8	0	0	0							
Let Inspection Reporting			Total	18	1	2	0	112	28	1	28	1	1	1
		CIC	100	3	80 A	8	87	3	6 <b>3</b>		6	8	6	1
Q Report Generation	>	DCC Income												
Inspection Data Search	>	PSC Inspect	ions by the P	authority of I	ndia									
CIC Inspection	>	108 Inspect	ions	84 I Defi	Inspections v	vith	460 Deficiencies		8 Detentions		7.41 Detention %age		2 RO Responsible Detentions	
📖 Ship Risk Details	>			Dendendes										
FSC Manual Search														
og Offline Reporting	>	PSC Inspe	ctions (Grpahi	cal View)		PSC CI	C India	1	\$	SRP-wise I	nspections			
og Miscellaneous	>					<i>D D</i>								
				CI	IC Inspectio	n status 01.0	9.2020-30.11.2020				HR:	S SRS	LRS	
		140	2											
		120	_											
		100												
												×		
		80												
		60											100.72	
		40	_										IKS: 72	
		20												

On the left side, menu options are displayed as per PSCO user rights and privileges. On the right hand side, PSCO's dashboard is displayed.

#### **Top Bar**

=	0	Short Links	Welcome bodhraj1 🔗 🧔
	Γ	≡	Hide Menu
	F	53	Full Screen Toggle
		Short Links	Frequently Used option links
		00	Logout
		L.	Notifications

#### PSCO Dashboard for current calendar year

- PSCO's individual PSC inspection & CIC Inspection recording performance
- PSC inspections by Authority
- Authority PSC Inspections (Graphical view)

- Authority CIC Inspections (Graphical view) latest CIC
- SRP-Wise Inspections
- Priority-wise Inspections
- 70% 0f target achieved w.r.t. Priority I (Graphical view)
- No. of ships
  - Underperforming
  - o Banned
  - o On Watchlist
  - With NIR factors
  - Under Detention
- Real time Connected Users
- 20 member states of the IOMOU.

#### Brief description of main menu options:

- **PSCO Dashboard** PSCO and Flag Performance at a glance
- **Know Your Ship** Previously recorded PSC Inspection details of a Ship w.r.t date of inspection, deficiencies (rectified/outstanding), certificates, detention history. This shall facilitate PSCO while boarding a ship for Inspection.
- **PSC Entity Search** PSC Entity Code & Description, Deficiency and Conventions, Validate PSC Identities, Data Validation Rules
- **Current Ship Risk Lists** As on date Ships On Watchlist/ Alert, Banned Ships, Underperforming Ships, Ship Detention, Ships with NIR Factors
- Inspection Reporting Report Inspection, Pending/Rejected Reports, Inspection Status, PSCO Performance
- **Report Generation** PSC Inspection, Detentions by Authority
- Inspection Data Search IOMOU and Other MOUs (BSMOU,CMOU,EQUASIS, TOKYO MOU)
- CIC Inspection Reporting CIC, Pending CICs, CIC Status, PSC-CIC Linkage
- Ship Risk Details Ship Risk Profile, SRP for Multiple IMO Numbers, NIR MIS Reports (Month-wise SRP, Month-wise SRP Analysis, Authority-wise SRP, Authoritywise SRP Analysis, Port-wise SRP, Port-wise SRP Analysis, Impact of Inspection on SRP-Authority, Impact of Inspection on SRP-Inspections, KPI-wise SRP, SRP Target Achieved, NIR Basic Information (Yearly NIR Average Ratios, SRP-wise Time Window, List of ROs of IOMOU, Flag Audit Information, NIR Factors)
- **PSC Manual Search** Input topic of interest and fetch search results from PSC Manual
- Offline Reporting Offline Records (List of uploaded inspection records using Windows based Offline PSC Inspection Recording Module), Download Offline S/W for Windows (Windows based Offline PSC Inspection Recording Module S/W and Updates)
- **Miscellaneous** Change Password, Bulletin Board, PSCO FAQ (Help), PSCO Menus

# 6.6.2 Menu Options

Menu options available to PSCO users are as follows:

Menu Level 1	Level 2	Level 3	Purpose
PSCO Dashboard			PSCO Dashboard
Know Your Ship			Know your Ship before Inspection
PSC Entity Search	PSC Entity Code & Description		PSC Entity Code & Description
	Deficiency and Conventions		Deficiency and Conventions
	Validate PSC Entities		Validate PSC Identities
	Data Validation Rules		Data Validation Rules
Current Ship Risk Lists (As on date)	Ships On Watchlist/ Alert		As on date list of Ships on Watchlist/Alert
	Banned Ships		As on date list of Banned Ships
	Underperforming Ships		As on date list of Underperforming Ships
	Ship Detention		As on date list of detained Ships
	Ships with NIR Factors		List of Ships with assigned NIR factors
Inspection	Report Inspection		Entry of PSC Inspection data by PSCO
Reporting	Pending/Rejected Reports		List of pending/rejected PSC inspections
	Inspection Status		Inspection status of all ships inspected in IOCIS based on IMO No. (Pending/Rejected/Submitted)
	PSCO Performance		List of Inspections submitted by PSCO during the year
Report Generation	PSC Inspection		PSC Inspection Reports forgiven IMO No./ Ship name (Form A, Form B, Report on Deficiencies, Report on Action Taken, Detention Note, Release Note)
	Detentions by Authority		List of detained ships under own Flag (Specify period)
Inspection Data	IOMOU	Ship Search	Ship Search
Search		IMO Company Search	IMO Company Search
		Inspection Search	Inspection Search

Menu Level 1	Level 2	Level 3	Purpose
	Other MOUs		Inspection Data Search (Other MOUs)
CIC Inspection	Reporting CIC		Reporting CIC
	Pending CICs		List of Pending CIC with PSCO
	CIC Status		Current status of CIC inspection based on IMO No. in IOCIS
	PSC-CIC Linkage		Display PSC & CIC Linkage
Ship Risk Details	Ship Risk Profile		Calculation of Ship Risk Profile for selected IMO Number
	SRP for Multiple IMO Numbers		To check Ship Risk Profile for more than one IMO numbers
	NIR MIS Reports	Month-wise SRP	Month-wise SRP (HRS, SRS, LRS) report
		Month-wise SRP Analysis	Month-wise SRP (HRS, SRS, LRS) report with priority and category
		Authority-wise SRP	Authority-wise SRP (HRS, SRS, LRS) report
		Authority-wise SRP Analysis	Authority-wise SRP (HRS, SRS, LRS) report with priority and category
		Port-wise SRP	Port of Inspection-wise SRP (HRS, SRS, LRS) report
		Port-wise SRP Analysis	Port of Inspection-wise SRP (HRS, SRS, LRS) report with priority and category
		Impact of Inspection on SRP - Authority	Report shows impact of inspections on SRP for a Authority or All Authorities
		Impact of Inspection on SRP - Inspections	Report shows impact of latest hosted inspections on SRP
		KPI-wise SRP	SRP report based on individual Key Performance indicator
		Priority Target Achieved	Report showing %age achievement w.r.t. Priority-I
	NIR Basic Info	Yearly NIR Average Ratios	Current NIR IOMOU Average Ratio
		SRP-wise Time Window	Inspection Time Window for HRS, SRS and LRS
		List of ROs of IOMOU	List of ROs under IOMOU

Menu Level 1	Level 2	Level 3	Purpose
		Flag Audit Information	Flag Audit Status
		NIR Factors	List of NIR Factors (Overriding/Unexpected)
PSC Manual Search			PSC Manual Search based on keywords
Offline Reporting	Offline Records		List of uploaded inspection records using Windows based Offline PSC Inspection Recording Module
	Download Offline S/W (Windows)		Windows based Offline PSC Inspection Recording Module S/W and Updates
Miscellaneous	Change Password		Logged user can change password
	Bulletin Board		Discussion Board to exchange views on posted topics or post topics for discussion
	PSCO FAQ (Help)		PSCO Help
	PSCO Menus		PSCO Menu Options

### 6.6.3 PSCO Dashboard

PSCO Dashboard for current calendar year displays PSCOs individual PSC & CIC inspection recording performance along with PSC inspections performance of the Authority (data & graph). Graphical view of CIC inspections w.r.t latest CIC is shown. Pie chart of SRP-Wise Inspections of the Authority is displayed. Priority-wise Inspections of the Authority along with graphical view of 70% of target achieved w.r.t. Priority-I is displayed. No. of ships in the category of Underperforming, Banned, On Watchlist, With NIR factors and Under Detention is shown for quick know-how. No. of real time IOMOU users connected to IOCIS are also displayed for information. List of 20 Member Authorities of the IOMOU are shown.

					Bodh Raj (PSCO	0) - Dashboa	ard for 01.01.202	0-10.12.2020	D			
Inspection	Inspection		8	Inspection		Certificate	Deficiencies Recorded		Deficiency Rectification status			RO Responsible
Category	Туре	Submitted	Pending	Deleted	Edited After Hosting	Recorded	Non Detainable	Detainable	Non Detainable	Detainable	Detentions	Detentions
PSC	Initial	10	1	2	0	112	28	1	28	1	1	1
	Followup	8	0	0	0							
	Total	18	1	2	0	112	28	1	28	1	1	1
CIC	255		151	-	1.53	14		133	đ.	đ	<i>a</i> .	51



#### 6.6.4 Know Your Ship

Inspections

40

20

0

This option facilitates PSCO to know the ship before boarding the ship for PSC inspection. This option displays PSC inspection information for given Ship as follows:

Myanmar

Seychelles

South Africa

Tanzania

 $\star$ 

Oman

Sri Lanka

Sudan

Yemen

- Latest Ship Particulars •
- Recorded Certificates during previous 3 calendar years + current year •

Ships with NIR factors

- Recorded Certificates during previous 3 calendar years + current year •
- Recorded Deficiencies along with its frequency during previous 3 calendar years + • current year
- Search Inspections in other MOUs. .

- Current Ship Risk Details
- List of Submitted Inspections during last 24 months. List of certificates recorded during the inspection can be seen by clicking number in certificate column. Status of recorded deficiencies (rectified (√)/outstanding (x)) is also shown. Detention details along with responsible RO are shown. Link is provided to display Reports (Form A and Form B). IOCIS System displays Next Action as what type of inspection (Initial / Follow-up) is to be carried out based on set rules.

Input IMO No./Ship Name/Call Sign Note: Autocomplete text facility is provided.

	Know Your Ship	
Know Your Ship Before Inspect	on -	
IMO No./Ship Name	○ Call Sign	
9423516 (BBC RAI	BOW, VRHH2)	

#### **Latest Ship Particulars**

Latest Ship Particulars	Recorded Certificates	Recorded Deficiencies	Recorded Detentions	Search Inspection in Other MOUs	
			Latest Ship Parti	culars	
Ship Name :		BBC RAINBOW			
IMO No. :		9423516		Call Sign :	VRHH2
Flag Name & Flag image	5	Hong Kong, China	*	MMSI No. :	477852800
Dead Weight :		18019		Gross Tonnage :	14859
Date Keel Laid :		28.11.2008		Age of Ship :	12 years 14 days
Ship Type :		general cargo/multi-pu	pose ship		
RO :		Lloyd s Register (LR)			
Company :		JP Alliance Ship Manag	jement Co Inc		

#### Recorded Certificates during previous 3 calendar years + current year

		IOCIS PSC Inspection De	tails for IMO No	. 9423516 (01.01.2	1017 - 10.12.2020 )			
Latest Ship Particul	ars Recorded Certificates Record	ed Deficiencies Recor	ded Detentions	Search Ins	spection in Other MOUs			
			Recorded Cer	tificates				
o.of Initial Inspection	s: 2							
Certificate Code	Certificate Name	Latest Date of Inspection	Date of Issue	Date of Expiry	Issuing Authority	Survey Authority	Last Survey Date	Place of Survey
501	Cargo Ship Safety Construction	12.02.2020	19.01.2020	21.10.2020	Lloyd s Register (LR)			
502	Cargo Ship Safety Equipment	12.02.2020	21.07.2019	21.10.2020	Lloyd s Register (LR)	Lloyd s Register (LR)	19.01.2020	TAICANG
503	Cargo Ship Safety Radio	12.02.2020	19.01.2020	21.10.2020	Lloyd s Register (LR)			
505	International Oil Pollution Prevention (IOPP)	12.02.2020	21.07.2019	21.10.2020	Lloyd s Register (LR)	Lloyd s Register (LR)	19.01.2020	TAICANG
506	International Air Pollution Prevention (IAPP)	12.02.2020	21.07.2019	21.10.2020	Lloyd s Register (LR)	Lloyd s Register (LR)	19.01.2020	TAICANG
507	International Sewage Pollution Prevention (ISPP)	12.02.2020	21.07.2019	21.10.2020	Lloyd s Register (LR)			
508	Load Line	12.02.2020	21.07.2019	21.10.2020	Lloyd s Register (LR)	Lloyd s Register (LR)	19.01.2020	TAICANG

#### OCIS PSC Inspection Details for IMO No. 9423516 (01.01.2017 - 10.12.2020 No.of Initial Inspections: 2 Total No. of deficiencies: 29 No.of Initial Inspections With deficiencies: 2 Total No. of Detainable deficiencies: 3 Deficiency Code Deficiency Name Reported Occurances 01199 Other (certificates) 1 02105 Steering gear 02108 Electrical installations in general 04101 Public address system 04114 Emergency source of power - Emergency generator

#### Recorded Deficiencies along with its frequency during previous 3 calendar years + current year

#### Recorded Detentions during previous 3 calendar years + current year

Latest Ship Particulars	Recorded Certificates	Recorded Deficiencies	Recorded Detentions	Search Inspection in Other N	/OUs	
			Recorded Detention	ns		
Initial Inspections: 2 No. of Detentions: 1 Inspection Authority	Place	of Inspection	Total Date of Detentio	No. of RO Responsible Deten	ntions: 1 e of Release	RO Responsible

#### Search Inspections in other MOUs

				IOCIS PSC Ins	pection Details for IMO No. 94	423516 (01.01.2017 - 10.12.2020 )	
Latest Ship	Particulars	Recorded Co	ertificates	Recorded Deficiencies	Recorded Detentions	Search Inspection in Other MOUs	
					Search Inspection in C	Other MOUs	
BSMOU	смоц	EQUASIS	токуо				

#### **Current Ship Risk Details**

Ship Risk Details	(as on 20.09.2020)	based on previous 36 months data	
Ship on Watchlist/Alert? :	No	Underperforming Ship?:	No
Banned Ship?:	No		
Ship Risk Details :	SRS - No Priority		
Note: It is mandatory to give reasons for inspecting No Priority (NP) ship at input fields provided o	n 'PSC Inspection	Action Details' screen.	

### List of Submitted Inspections during last 24 months

Sr.No.	Туре	DOI	Authority	Port	Certificates	Def	iciencie	s	Dete	ntion			
		Total 🛹 💥 Detained	DOR	RO Responsible	Reports								
1	F	21-02-2020	Australia	Bunbury, WA	16	26	14	12	N	2020-02-21	Lloyd s Register (LR) (160)	Form A	Form E
2	F	20-02-2020	Australia	Bunbury, WA	16	26	16	10	N	2020-02-21	Lloyd s Register (LR) (160)	Form A	Form E
3	T	12-02-2020	Australia	Bunbury, WA	16	26	0	26	Y	00.00.0000	Lloyd s Register (LR) (160)	Form A	Form 8

Select	Туре	DOI	Port
0	1	12-02-2020	Bunbury, WA

Next Action : Follow-up

#### 6.6.5 PSC Entity Search

#### 6.6.5.1 PSC Entity Code & Description

Ready reference codes pertaining to PSC inspection entities viz. Flag, Ship Type, RO, IMO Company, Certificates, Deficiencies, Deficiency Actions, Ports and PSC Actions.

	PSC Entity Code and Description	
PSC Entity Code and Desc	ription	
PSC Entity * :	Flag	\$
Name :	Input atleast 2 digits or characters	

#### 6.6.5.2 Deficiency and Conventions

Ready reference to Deficiencies and Conventions that includes Deficiency Group, Deficiency, Deficiency Type (ISM, Non-ISM, MLC), Standard Deficiency Text, Convention Reference and Deficiency Actions

	Deficiency and Conventions	
Deficiency and Conventions		
Deficiency Group:* :	(151) ISM	¢
Deficiency* :	(15102) Company responsibility and authority	\$
Deficiency Type* :	ISM	
Std. Deficiency Text* :	Not Available	
Convention Reference* :	ISMC/S3	¢
Convention Description :	International Safety Management Code	
Deficiency Action Code 1 * :	(30) Detainable deficiency.	¢
Deficiency Action Code 2 * :	(21) Corrective action taken on the ISM system by th	ne Co 🖨
Deficiency Action Code 3 * :	(10) Deficiency Rectified.	\$

#### 6.6.5.3 Validate PSC Entities

Validation of PSC Entities - IMO No., Call Sign, MMSI No. as per DV rules

	Valida	te PSC Entities	
Validate PSC Entities	3		
PSC Entity * :	IMO No.	◯ Call Sign	O MMSI No.
Input :	9423516		
	Validate		
Result :	IMO No.: 942 Kong, China;	3516; Ship Name: BBC R Call Sign: VRHH2; MM	AINBOW; Flag: Hong SI No.: 477852800

#### 6.6.5.4 Data Validation Rules

List of IOCIS Data Validation Rules



#### 6.6.6 Current Ship Risk Lists

Shows Current (i.e. as on date) Ship Risk Lists such as Ships On Watchlist/ Alert, Banned Ships, Underperforming Ships, Ship Detention, Ships with NIR Factors

/ 10	✓ entries			F	Search:	-
No. 1	Name of Ship	IMO No.	Alert date	Alerting State or Organisation	Alerting Reason	IOMOU Ref No.
	Search	Searc	Search	Search	Search	Search
1	BOMAR ROSSI	9565338	06.01.2020	IOMOU Criteria	Under Performing	IO-UP
2	M/T. SEABOARD I	7824572	18.07.2020	Comoros*	The registration of the vessel under the Union of Comoros Flag suspended as the vessel does not comply with the requirements of flag State.	IO-788
3	PANAGIA KANALA	9125152	16.07.2020	International naval surveys bureau	The class of the vessel has been withdrawn as of 16.07.2020, due to transfer to other class society.	10-787
4	PEAK OSLO	8416798	13.07.2020	International Naval Surveys Bureau	The class of subject vessel has been withdrawn as of 10 July 2020, at owners request.	IO-786
5	SEA NAVIGATOR	8121381	01.07.2020	International Naval Surveys Bureau	The statutory certificates of subject vessel ceased to be valid as of 01 July 2020, due to transfer to other RO.	IO-785
6	MT Bratasena	9271236	24.06.2020	Myanmar*	As reported by the Authority of Myanmar, Ship sailed out illegally without permission from the port Authority and switched off AIS and also violated Myanmar national laws and other guidelines.	IO-784
7	ARINDA JOY	9005388	17.06.2020	International Naval Surveys Bureau	The statutory certificates of subject vessel ceased to be valid as of 17 June 2020, due to change to an other RO.	10-783
r.No.	Name of Ship	IMO No.	Alert date	Alerting State or Organisation	Alerting Reason	IOMOU Ref No

#### 6.6.6.1 Ships On Watchlist/ Alert

### 6.6.6.2 Ship Banned List

				Banned List					
Banned Vessels by Member Authorities				1 / 2			¢	Ŧ	ə
	Inc	dian Ocean M Li	lemorandu st of Banne	im of Understa d Vessels by Mem	<b>nding on port State c</b> <b>ber Authorities</b> Dat	<b>ontrol</b> e : 10-12-2020			
	Sr.No.	Ship Name	IMO No.	Period of Ban	Reason	Authority			
	Australi	a							
	1	BBC RIO	9430222	2020-09-04 to 2020-12-04	Hong Kong flagged cargo ship BBC Rio, operated by JP Alliance Ship Management, has this week been banned from Australian ports for three months for serious and repeated safety and pollution prevention related failures.	Australia			
	2	HAMBURG	9603520	2020-07-30 to 2021-07-29	Wage exploitation	Australia			

# 6.6.6.3 Underperforming Ships

#### Under Performing List (Period : 12-06-2017 to 11-06-2019)

Date : 14-12-2020

For the purpose of eradicating substandard ships, the Port State Control Committee decided to publish a list of under-performing ships which have been detained for three or more times by the IOMOU during the last 24 months. The under-performing ships are subjected to more frequent inspections at each port of call within the IOMOU region.

Sr.No.	IMO No./Ship Name	Call Sign	Date of Inspection	Flag	RO	Ship Type	Date Of Detention	Date Of Release	Place of Inspection	Detainable Deficiencies	Company Number	Company Name
1	8207551/HIRA	HP2081	2017-06-13	Panama	Indian Register of Shipping (IRS)	offshore service vessel	2017-06-13	2017-06-14	Asaluyeh	08199	4227439	SEA STAR SHIP & BOAT TRADING
2	8207551/HIRA	HP2081	2018-04-08	Panama	International Register of Shipping (IS)	offshore service vessel	2018-04-08	0000-00-00	Asaluyeh	01101, 01104, 01107, 01108, 01117, 01122, 01124, 01133, 01136, 01139, 01139, 01139, 01139, 01139, 01199, 01214, 04199, 13199, 01101, 04199, 01101, 04190, 01106, 01136, 07113	6011148	SOKAN ARVAND MARINE SERVICE CO
3	8207551/HIRA	HP2081	2018-10-18	Panama	International Register of Shipping (IS)	offshore service vessel	2 <mark>01</mark> 8-10-18	0000-00-00	Asaluyeh	01132, 01136, 01139, 11104, 11116	6011148	SOKAN ARVAND MARINE SERVICE CO

# 6.6.4 Ship Detention List

01.01.2020	i i i i i i i i i i i i i i i i i i i
28.02.2020	<b>a</b>
	01.01.2020

#### **Ship Detention List** (Period : 01.01.2020 to 28.02.2020 )

Date : 10-12-2020

Sr.No.	IMO No./Ship Name	Gross Tonnage	Year of build	Particulars of Company	Flag	Ship Type	Classification society	Place of Inspection	Date Of Detention	Date Of Release	Deficiency Code	Inspection Authority	RO Related
1	9218777/F FORTUNE	86848	2000	Five Ocean Corp	Marshall Islands	bulk carrier	KOREAN REGISTER (KRS)	Gladstone, QLD	02.01.2020	03.01.2020	11101, 11101, 03104, 03104, 03104, 18318, 13199, 10105	Australia	
2	9346421/BF TIMARU	8407	2005	BF Shipmanagement GmbH & Co KG	Antigua and Barbuda	general cargo/multi-purpose ship	Nippon Kaiji Kyokai (NK)	Freman <mark>t</mark> le, WA	02.01.2020	03.01.2020	10127, 03104, 07106, 07113	Australia	

# 6.6.6 Ship with NIR Factors

#### Ship With NIR Factors

v 10	✓ entries					Search:	
No. ↑↓	Name of Ship	IMO No.	Factor Type	Factors	Factor Desc.	Factor date	Factor end date
	Search	Searci	Search	Search	Search	Search	Search
1	DL XYZ	8618680	Overriden	Ship is reported by another member state. Ship involved in a collision, grounding or stranded on their way to port. Ship is accused of an alleged violation of the provisions on discharge of harmful substances or effluents.	dummy record 1 for information	2020-02-01	2020-12-16
2	DL CARNATION	9618680	Unexpected	Ship is reported by pilots or relevant authorities about ships prejudice navigation.,Ship is reported with outstanding deficiencies except those with deficiency action code 16 (within fourteen days) and deficiency action code 17 (before departure)	dummy record 2 for information	2020-03-03	2020-12-16
3	DLABC	9688680	Overriden	Ship is on IOMOUs Banned Ships List.	dummy record 3 for information	2020-01-01	2020-12-16
Sr.No.	Name of Ship	IMO No.	Factor Type	Factors	Factor Desc.	Factor date	Factor end da

#### 6.6.7 Inspection Reporting

#### 6.6.7.1 Report Inspection

This option is used for recording an Initial/Follow-up Inspection. Enter either IMO No. or Ship Name or Call Sign. System displays ship details such as Latest Ship Particulars, Recorded Certificates, recorded Deficiencies, and Recorded Detentions, Inspection Search option in other MOUs, Current Ship Risk details, and List of inspections in last 24 months along with Next Action: Initial/Follow-up based on previously recorded PSC inspections.

- For creating initial inspection, click 'Initial' button.
- For creating Follow-up inspection, first select inspection based on date of Inspection and then click **'Follow-up**' button.

**Note that**, it is mandatory to give reasons for inspecting No Priority (NP) ship. Provision to select overriding/unexpected factors and input reasons is provided on 'PSC Inspection Action Details' Form.

**Note**: A standard risk ship is eligible for an initial inspection, every six months in case there is no outstanding deficiency or after completion of 24 months deficiency rectification period without any outstanding detainable deficiency.

Reporting Inspection (Initial/Follow-up)								
Depending Inspection								
9248148 (LISBON								

#### CIS PSC Inspection Details for IMO No. 9248148 (01.01.2017 - 10.12.2020

atest Ship Particulars	Recorded Certificates	Recorded Deficiencies	Recorded Detentions	Search Inspection in Other MOUs	
			Latest Ship Parti	culars	
Ship Name :		LISBON			
IMO No. :		9248148		Call Sign :	CQGZ
Flag Name & Flag image :		Portugal		MMSI No. :	255805675
Dead Weight :		67979		Gross Tonnage :	65918
Date Keel Laid :		02.12.2002		Age of Ship :	18 years 12 days
Ship Type :		container ship			
RO :		DNV GLAS			
Company :		NSB Niederelbe	Schiffahrtsgesellschaft mbH &	k Co KG	

Ship Risk Details (as on 20.09.2020) based on previous 36 months data									
Ship on Watchlist/Alert? :	No	Underperforming Ship?:	No						
Banned Ship?:	No								
Ship Risk Details :	HRS - Priority I -	Periodic Inspection							
Note: It is mandatory to give reasons for inspecting No Priority (NP) ship at input fields provided o	n 'PSC Inspection	Action Details' screen.							

	List of Submitted Inspections during last 24 months for IMO No.:9248148												
Sr.No.	Туре	pe DOI Authority Port Certificates Deficiencies Detention											
						Total	*	×	Detained	DOR	RO Responsible	Rep	orts
4	F	28-01-2020	Australia	Sydney, NSW	16	3	3	0	N	00.00.0000	23	Form A	Form B
2	1	15-12-2019	Australia	Brisbane, QLD	16	3	1	2	N	00.00.0000	8	Form A	Form B
3	F	19-07-2019	Australia	Sydney, NSW	16	7	7	0	Ν	2019-06-05	2	Form A	Form B
4	F	05-06-2019	Australia	Port Adelaide, SA	16	7	3	4	N	2019-06-05	÷.	Form A	Form B
5	1	04-06-2019	Australia	Port Adelaide, SA	16	7	4	3	्र	2019-06-05	21	Form A	Form B
6	F	18-01-2019	Australia	Sydney, NSW	16	5	5	0	N	00.00.0000	8	Form A	Form B

Create a new Initial Inspection Report : Initial

#### Data Entry flow for recording Initial inspection / Follow-up Inspection

- a. Ship Details
- b. Certificate Screen
- c. Deficiencies Screen
- d. PSC Inspection Action Codes

### 6.6.7.1.1 Ship Details Screen

	Ship Details (li	nitial Inspection)	
Ship & Inspection Details			
Ship Name*	LISBON	Flag*	Portugal 🗢
Туре*	container ship 🗢	Call Sign*	CQGZ
MMSI*	255805675	IMO NO*	9248148
Gross Tonnage*	65918	Dead Weight*	67979
Date Keel Laid*	02.12.2002		
Inspection Details			
Date of Inspection*	10.12.2020	Inspection Port*	Mumbai ¢
CS/RO*	DNV GLAS ¢	Other (CS/RO)	
Ship Detained?**	⊖ Yes  No	Date of Release (If detained)**	(iii)
IMO Company No.*	0984566	Particulars of Company*	NSB NIEDERELBE SCHIFFAHRTSGES
Ship Master*	Ship Master Test	Ship Charterer*	Ship Charterer Test
Supporting Document #	○ Yes	d documents in deficiency details screen.)	
	Save	Cancel	
Note :			
<ul> <li>Fields indicate by * are mandato</li> <li>Fields indicate by ** are to be co</li> <li># Documentation send to be Ma</li> </ul>	ry, impleted in the event of a detention as per section 9.4 of the PSC manual; Guideline: nually.	s of the responsibility assessment of the Reco	gnized Organization (RO)

- Latest ship particulars, available in the IOCIS database are displayed on the screen.
- All fields on the form are editable except IMO Number
- Call Sign DVR will not accept invalid call sign. In that case, record 'N/A' in call sign field. Extra field with red coloured textbox is provided to record invalid call sign separately for future action, thereby sharing a valid call sign with external organizations.
- Auto complete text facility is provided to select IMO Company Number and Name. Input first 3 digits of IMO Company Number. If IMO Company Number is '0000001-UNKNOWN' then field 'Particulars of Company' is editable.
- In case Ship Detained = YES then, Date of Release is valid date, if ship is released else enter '00.00.0000'.
- Fields with (\*) are mandatory.

- Enter relevant details and click 'Save' Button to save record and go to Certificate Details Screen
- **Cancel** button– Cancels current operation and goes to 'Reporting Inspection (Initial/Follow-up) Screen.

Data Validation Rules applied on fields in Ship Details screen:

21. Ship Name :								
Length shall be at least 3 characters and shall not exceed 50 characters.								
Should not con	Should not contain following vessel-type prefixes :							
	S.N.	S.N. Prefix Meaning						
	1	MF	Motor Ferry					
	2	M/S, MS, (M/S)	Motor Ship (interchangeable with MV)					
	3	M/T, MT, (M/T)	Motor Tanker					
	4	M/V, MV, (M/V)	Motor Vessel (interchangeable with MS)					
	5	M/Y	Motor Yacht					

#### 22. Ship Call Sign :

Shall correspond with the ship flag. See http://www.itu.int/online/mms/glad/cga\_callsign.sh?lng=E&sort\_by=0

Shall be formatted according to ITU Radio Regulations Section-III - Formation of call signs, in one of the following 11 formats

4char	5char	6char	7char
aaaa	aaaaN	aaNnnn	aaaNnnn
aNaa	aNaaN		aNaNnnn
Naaa	NaaaN	NaNnnn	NaaNnnn

Note : first three characters are call sign series assigned to any country by ITU

where

- a = any alpha character (A-Z incl.)
- n = 0 1 2 3 4 5 6 7 8 9 N = 2 3 4 5 6 7 8 9
  - Shall be 'N/A' if a valid call sign is not available or if Flag of Ship is ZZ Ship's registration withdrawn.

Provision to record invalid Call Sign is included in IOCIS from 03.12.2015, in order to track ship with invalid Call Sign as per decision taken during 18th IOMOU
Committee Meeting at Mauritius. Also, facility to generate quarterly report of Inspected Ships with Invalid Call Sign is made available to NA and IOMOU
Secretariat. Before recording Invalid Call Sign, System will pop-up a warning Message, after your consent invalid Call Sign will be recorded.

23. Ship MMSI (Maritime Mobile Service Identity) of the ship

- · Shall be nine-digit character string, in format MIDXXXXXX (where MID = Maritime Identification Digits)
- · For a valid MMSI, the first digit of the MID may not be 0, 1, 8, 9
- MID shall correspond to the ship flag. See <a href="http://www.itu.int/online/mms/glad/cga\_mids.sh?lang=en&sort\_by=0">http://www.itu.int/online/mms/glad/cga\_mids.sh?lang=en&sort\_by=0</a>
- · If the MMSI is unknown the "000000000" (nine zeroes) shall be recorded as the MMSI

#### 20. Ship IMO Number :

· Shall be 7-digit character string, validated by inner product and check digit at the end.

(The rightmost digit of the sum of leftmost six digits multiplied by their orders shall be equal to the rightmost digit of the IMO number).

Ex. IMO No. 7819943

7	8	1	9	9	4	3	IMO NO.
7	6	5	4	3	2	1	Order
49	48	5	36	27	8		No. x Order
						173	Sum (No. x Order)
						3	Check digit

• For a valid IMO Number, the first digit may not be 0 (zero).

• If the IMO number is unknown then "0000000" (seven zeros) shall be recorded.

```
29. Gross Tonnage :
```

· Integer between 10 and 999999.

• If GT < 300 then MMSI can be '000000000', else if GT > 300 the valid MMSI No.

30. Deadweight :

Integer between 100 and 999999 inclusive.

Non-empty for Ship Types

- 311 NLS Tanker
- 312 Combination Carrier
   313 Oil Tanker
- 320 Gas Carrier
- 330 Chemical Tanker

#### Ship Detention :

- In Case Ship is detained, date of release is mandatory i.e.
  - if under detention, then input the date as 00.00.0000
  - if ship is released, then input valid date

### 6.6.7.1.2 Certificate Details Screen

		Certificate Details (Initial Inspecti	ion)		
Certificate					
ficale Details					
p Name	LISBON	IMO No.	924	8148	
rding Certificate (S)					
lificate*	Select Certificate	Issued by	● ro C	Flag	
iing Authority*	Select Authority	Other (Specify)*	Oth	er (Specify)	
e of Issue*		Date of Expiry*			
ral Survey Details			New Yes		
Il Fields are mandat at Annual Survey Date	ory, If applicable)	Survey by	● ro C	Flag	
rvey Authority	Select Authority	Other (Specify)		er (Specify)	
ce of Survey	Place of Survey			ar (aleani)	
		Back Source News Connect	r.		
		Dack Save Next Cancer			
corded Pelevant Certif	icate Detaile				
					27
Show 10 V entrie	15			Search:	
Sr.No.	Certificate	Issue Authority	Issue Date	Expiry Date	Action
	Search	Search	Search	Search	
1	Cargo Ship Safety Construction - (501)	ANA - (299)	2020-12-02	2022-12-31	010
	0.07	Incurs Authority	Incure Date	Expire Data	Antion

Facilitates PSCO to enter ship certificate details including Annual Survey Details. Form is divided into two parts, upper parts is for certificate data entry/modify/update and lower part is a grid, that lists saved certificate details. Grid has search/field search facility, paging/pagination and two action icons ( $\mathcal{O} \mid \widehat{\mathbb{D}}$  edit | delete). Click ( $\mathcal{O}$  edit) to modify entered record & **Update** button to save the modified record and for deleting record click ( $\widehat{\mathbb{D}}$  delete).

Form Buttons:

- Back Goes back to 'Ship Details' Screen
- Save Save Certificate
- **Update** To update modified certificate record.
- Next Go to 'Deficiency Details' Screen
- **Cancel** Cancels current operation resets the form.

Note that, if the ship is detained, then certificates related to the detainable deficiencies needs to be provided. System will prompt message "Detained Ship should have at least one certificate" if you click Next Button without entering certificates in case of detained ship.

Data Validation Rules

- Certificate Date of Issue
  - Format dd.mm.yyyy
  - (Date of Inspection 6 years ) ≤ **Date of Issue** ≤ Date of Inspection
  - Date of issue >= (Date of Inspection 6 years) for all certificates except for certificates with codes viz. 512, 523, 529, 532 where the date of issue > Date Keel Laid.
- Certificate Date of Expiry
  - Format dd.mm.yyyy
  - Date of Inspection < Date of Expiry < (Date of Inspection + 6 years )
  - Non-mandatory for certificates with codes viz. 512, 523, 529, 532

Note that, data entry in fields viz. Last Annual Survey Date, Survey Authority, Place of Survey is mandatory for all the 3 fields. No partial filling of data w.r.t these three fields is allowed.

After finishing all data entry for the certificates, click '**Next**' button to go the **Deficiency Details** Screen.

	Defi	ciency Details	s (Initial Inspection)		
Deficiency					
Deficiency Details					
Ship Name	LISBON		IMO No.	9248148	
Deficiency Recording					
Group*	Radio Communications-051	\$	Deficiency*	VHF radio installation05109	\$
Deficiency Type*	NON-ISM		Std. Deficiency Text*	wrong location	\$
Description*	Mandatory in case of Detention		Upload Documents*	Choose File No file chosen	
Action Taken	<u>.</u>	<u>щ</u>			
Action Code 1*	(17) Rectify Deficiency before departure.	\$	Action Code 2*	(10) Deficiency Rectified.	¢
Action Code 3*	Select Action Code 3	\$		<u>.</u>	
RO Responsible Details					
RO Responsibility needs	s to be attributed only to the RO which has carried out t	he last survey	and endorsed the statutor	ry certificate.	
RO Responsible?	Ves No				
RO Responsible*			\$		
Other Responsible Ro	Responsible RO (Oth	her)			
	(	Back Save	Next Cancel		

### 6.6.7.1.3 Deficiency Details Screen

10 🗸	entries		Search:	
r.No. 🏌	Group	Deficiency	Action Taken	Action
	Search	Search	Search	
1	013	01313- Booklet for bulk cargo loading/unloading/stowage	15	010
2	051	05109- VHF radio installation	17/10	010
Sr.No.	Group	Deficiency	Action Taken	Action

Facilitates PSCO to enter ship deficiency details. Form is divided into two parts, upper parts is for deficiency data entry/modify/update and lower part is a grid, that lists saved deficiency details. Grid has search/field search facility, paging/pagination and two action icons ( $^{0}1^{\circ}$  edit | delete). Click ( $^{0}$  edit) to modify entered record & **Update** button to save the modified record and for deleting record click ( $^{\circ}$  delete).

#### Form Buttons:

- o Back Goes back to 'Certificate Details' Screen
- Save Save deficiency
- **Update** To update modified deficiency record.
- Next Go to 'PSC Inspection Action Details' Screen
- **Cancel** Cancels current operation and resets the form.

If ship is detained, then there must be at least one deficiency with action code 30. Fields **'Convention & Convention Reference**' are shown only if ship is detained and Action Taken Code "30-Detainable Deficiency" is selected. Deficiency '**Description**' field is mandatory in case of detainable deficiency. Field '**Standard Deficiency text**' for concise deficiency description.

Facility to upload documents w.r.t. individual deficiency is provided. This will be enabled only when field '**Supporting Document=Yes**' on Ship Details screen.

#### Deficiency Action Code

Deficiency Action Code	Description	Applicable to deficiency Type	Initial Action
10	Deficiency Rectified.	Non-ISM / ISM / MLC	N
15	Rectify Deficiency at next port.	Non-ISM / MLC	Y
16	Rectify Deficiency within 14 days.	Non-ISM / MLC	Y
17	Rectify Deficiency before departure.	Non-ISM / MLC	Y
18	Rectify Deficiency within 3 months.	ISM / Non-ISM / MLC	Y
21	Corrective action taken on the ISM system by the Company is required within 3 months	ISM	Y
30	Detainable deficiency.	Non-ISM / ISM / MLC	Y
46	Rectify detainable deficiency at agreed repair port	Non-ISM / ISM / MLC	N
48	As in the agreed flag state condition	Non-ISM / MLC	N
49	As in the agreed Rectification Action Plan	MLC	N
99	Other (Specify)	Non-ISM / MLC	Y

ISM Deficiency : Deficiencies related to ISM Code or 15nnn

Non-ISM Deficiency : Deficiencies related to Non-ISM code i.e. other than 15nnn

MLC Deficiency : Deficiencies related to MLC2006 i.e. 18nnn, 01139-01140, 01218-01221, 01329-01331

#### Deficiency Action Code Sequence based on Deficiency Type (Non-ISM/ISM/MLC)

Defici	iency	Initial Deficiency	Action 2	Action 3	Deficiency	Initial Deficiency	Action 2	Action 3	Def_Type	Initial Def. action Code	Next Action	Next Action
Ty	pe 4	Action Code			Type	Action Code			MLC	15	10	3.53
IS	M	18	10	-	Non-ISM	15	10	-	MLC	16	10	-
IS	M	21	10	-	Non-ISM	16	10	-	MLC	17	10:15:16:48:99	10
IS	M	30	10:18:21:46	10	Non-ISM	17	10:15:16:48:99	10	MLC	18	10	-
					Non-ISM	18	10	-	MLC	30	10:46:49	10
					Non-ISM	30	10:46:48:99	10	MLC	99	10	-
					Non-ISM	00	10					

• Note def. action codes 10, 46, 48, 49 are not allowed as initial action

#### **RO Responsibility details**

- Ship is detained means ship has detainable deficiency with action code 30.
- RO is made responsible only in case of detainable deficiency. PSCO must select only one RO per detainable deficiency. When ship is detained then only, fields related to RO Responsibility are made active and RO Responsible (Yes/No) is mandatory.
- Note that, RO Responsibility needs to be attributed to the RO which has carried out last survey and endorsed statutory certificates.
- If RO Responsible is '**Yes**', then list of all previous valid ROs associated with Surveys are populated.
  - Is RO responsible listed above?
    - **Yes**, then RO list is populated against 'RO Responsible' field from Survey list.
    - No, then all RO list is populated barring ROs from Survey list.
  - o If 'RO Responsible' is **Others** then, Other RO Responsible is mandatory.
- Note that, selected RO appears on Form B report, column no. 23 with heading "RO Responsible".
- After finishing all data entry for the deficiencies, click 'Next' button to go the 'PSC Inspection Action Details' Screen.

#### 6.6.7.1.4 PSC Inspection Action Details Screen

	PSC Inspection Action Details (Initial Inspection)						
PSC Action							
PSC Inspection Action Details							
Ship Name	LISBON	IMO No.	9248148				
PSC Inspection Action							
Competent security authority info Ship expelled on security ground: Vext port Informed (40) Flag State/Consul Informed (50) Recognized Organisation Informe Investigation of contravention of o ILO Informed (151) Seafarers Organization Informed Ship owner representative Inform Lead PSCO :Bodh Rai	rmed (26) s (27) ed (70) discharge provisions (MARPOL) (85) (152) ed (155)						
Accompanying PSCO/Surveyor	PSCO Test	Back Save Next Cancel					

- Facilitates PSCO to record PSC Inspection actions.
- In case of detention, PSC Action Code 46 is available & PSC-agreed date, PSCagreed port field is displayed & made available for data entry which is mandatory.
- Accompanying PSCO/Surveyor field is provided for recording.
- PSC Inspection Action Codes 50, 70 are mandatory in the case Ship is detained. If ship is released then no PSC Inspection Codes are required to be checked. After clicking the PSC Inspection Action Code checkboxes, Click 'Save' Button to complete the data entry part of the inspection report and click 'Next' to go to 'Inspection Forwarding' Screen.
- When Ship is detained, on **Save** Button click, system provide 2 question mesaages to PSCO:
  - Have you informed Flag State/Consul?
  - Have you informed Recognized Organization?
- If inspection is carried out on '**No Priority'** ship then Overriding/Unexpected factors and Reasons are mandatory.

#### 6.6.7.1.5 Inspection Forwarding Screen

Inspection Forwarding (9248148, Initial Inspection)							
Recorded PSC Inspection is ready for forwarding	ng to next Authority (FA/NA)						
View & Print (Form A & Form B)	View & Edit	View & Send	PSC-CIC Linkage	Exit			

Screen displays five buttons hyperlinked to perform:

- View & Print (Form A & Form B)– Viewing & printing (Form A & Form B).
- View & Edit Editing Inspection Report.
- View & Send Forwarding Inspection report to next higher authority FA/NA.
- PSC-CIC Linkage Creating CIC inspection after PSC inspection during CIC period. Note: CIC Reporting Link is displayed only during CIC Inspection period to record CIC inspection.
- Exit Navigates to Reporting Inspection Screen.

#### Form A

REPORT OF INSPECTION IN ACCORDAN	CE WITH THE ME	MORANDUM OF UNDERSTANDING		
ON FORT STATE CONT		FORM A		
Name of Authority : Directorate General of Shipping.	Copy To : Master			
Address : 9th Floor, Beta Building, I Think Techno-Campu Mumbai- 400 042.	Head Office PSCO If Ship is detained, conv.to :			
Telephone : 00 91 22 25752040-43		Flag State		
Facsimile : +91-22-25752029/35		IMŐ		
Email : psc-dgs@nic.in		Recognised Organisation, if applicable		
1. Reporting Authority : India				
2. Name of Ship : LISBON				
3. Flag of Ship : Portugal	4. Type of Ship : container ship			
5a. Call Sign : CQGZ	5b. MMSI Number : 255805675			
6. IMO Number : 9248148	7. Gross Tonnage : 65918			
8. Deadweight (where applicable ) : 67979	9. Date Kee	Laid : 02.12.2002		
10. Date of Inspection : 10.12.2020	11. Place of Inspection : Mumbai			
12. Recognised Organisation : DNV GL AS				
<ol> <li>Date of release from detention** : 00.00.0000</li> </ol>	14a. IMO Company Number : 0984566			
14b. Particulars of Company : NSB NIEDERELBE SCHIFF	AHRTSGES			

15. Name and Signature of Master to certify that the information under 14b is correct : Ship Master Test
Name : Signature :

16. Details of Ship Certificates

SN	a. Title	b. Issuing Authority	c. Date of d. Date of Issue Expiry		e. Information on last intermediate or annual survey			
		S. C.		2	Date	Surveying Authority	Place	
1	Cargo Ship Safety Construction	Azure Naval Architects BV	02.12.2020	31.12.2022				

- NI (C)

17. Deficiencies : Yes

19. Supporting Documentation : No

20. PSC inspection action taken :

40 Next port informed

Issuing Office : MERCANTILE MARINE DEPARTMENT, MUMBAI Telephone : 91 22 22039881 Facsimile : 91 22 22013307 Name : Bodh Raj

(duly authorized PSCO of reporting authority)

Signature :

18. Ship Detained : No

This report must be retained on board for period two years and must be available for consultation by Port State Control Officers at all times

\* This inspection report has been issued solely for the purposes of informing the master and the port States that an inspection by the port State, mentioned in the heading, has taken place. This inspection report cannot be construed as a seaworthiness certificate in excess of the certificate the ship is required to carry.

\*\* To be completed in the event of a detention as per section 9.4 of the PSC Manual; Guidelines of the responsibility assessment of the Recognized Organization(RO).

\*\*\* Masters, shipowners and/or operators are advised that detailed information on a detention may be subject to future publication.

#### Form B

2. Name of Ship : LISBON 6. IMO Number : 9248148 10. Date of Inspection : 10.12.2020

Name of Authority : Directorate General of Shipping. Address : 9th Floor, Beta Building, I Think Techno-Campus, Kanjurmarg (E), Mumbai- 400 042. Telephone : 00 91 22 25752040-43 Facsimile : +91-22-25752029/35 Email : psc-dgs@nic.in

FORM B Copy To : Master Head Office PSCO If Ship is detained, copy to : Flag State IMO Recognised Organisation, if applicable

#### 11. Place of Inspection : Mumbai

20.No.	21.Code	Nature of Deficiency*	Deficiency Description	Convention Reference **	22.Action Taken ***	23.Responsible RO**
1	05109	VHF radio installation	[wrong location]		Rectify Deficiency before departure./Deficiency Rectified.	
2	04105	Location of emergency installations	[Not as required]		Rectify Deficiency within 14 days./Deficiency Rectified.	

Issuing Office : MERCANTILE MARINE DEPARTMENT, MUMBAL

Name : Bodh Raj (duly authorized PSCO of reporting authority)

Telephone : 91 22 22039881

Facsimile : 91 22 22013307

Signature :

This report must be retained on board for period two years and must be available for consultation by Port State Control Officers at all times



#### 6.6.7.2 Pending/Rejected Reports

- Displays list of **pending** inspection reports for forwarding to next higher authority • (FA/NA).
- Displays list of rejected inspection reports by next higher authority (FA/NA). •
- Actions to be performed on Inspection Records
  - Edit Modify selected inspection record.
  - o View & Send View and forward the inspection record to next higher authority (FA/NA) for vetting.
  - View & Delete View and delete the inspection record. 0

					Pending /	Rejected PSC I	nspections			
Show 10	✓ entries									Search:
Sr.No.	IMO No. 斗	Ship Name	Call Sign 斗	Flag of Ship	Inspection Type	Date of Inspection	Ship Detained	Date of Release	Pending / Rejected	Action 1
	Searc	Search	Searct	Seai	Search	Search	Search	Searc	Search	
1	9248148	LISBON	CQGZ	Portugal	Initial	10.12.2020	N	00.00.0000	Pending	Edit View & Send View & Delete
2	9457634	WAN HAI 513	9V7579	Singapore	Initial	20.09.2020	Y	00.00.0000	Pending	Edit View & Send View & Delete
Sr.No.	IMO No.	Ship Name	Call Sign	Flag of Ship	Inspection Type	Date of Inspection	Ship Detained	Date of Release	Pending / Rejected	Action
Showing 1 to 2	of 2 entries									<< < 1 > >>

### 6.6.7.3 Inspection Status

• Provides pending status/posted on web status for given IMO No.

			Inspection Report Status			
		Enter an IMO Number for Ship Inspec	tion Status			
		IMO No:*:	9248148			
			🗹 Submit 📿 Reset			
10 🗸	entries				Search:	
.No.	Ship Name	Inspection Date	Inspection Type	Detained	1. Ststus	Authority
	Search	Search	Search	Search	Search	Search
1	LISBON	10.12.2020	Initial	No	Pending With PSCO - bodhraj1	India
2	LISBON	28.01.2020	Follow-up	No	Posted on Web	Australia
3	LISBON	15.12.2019	Initial	No	Posted on Web	Australia
4	LISBON	19.07.2019	Follow-up	No	Posted on Web	Australia
5	LISBON	05.06.2019	Follow-up	No	Posted on Web	Australia
6	LISBON	04.06.2019	Initial	Yes	Posted on Web	Australia
7	LISBON	18.01.2019	Follow-up	No	Posted on Web	Australia
8	LISBON	04.12.2018	Initial	No	Posted on Web	Australia
٥	LISBON	20.07.2018	Follow-up	No	Posted on Web	Australia
2	LICBON	01.06.2018	Follow-up	No	Posted on Web	Australia
10	LISBON					

### 6.6.7.4 PSCO Performance

- Shows PSCO performance for selected period w.r.t PSC Inspection recording, submission, deletion and edition after hosting.
- Shows PSCO performance for selected period w.r.t CIC.

	Bodh Raj (PSCO) Performance											
Performace Period           Start Date *:         01.01.2020           End Date *:         11.12.2020												
					(	Submit						
Inspection	Inspection			Inspection		Certificate	Deficien Record	cies led	Deficier Rectification	ncy n status	Over All	RO Responsible
Category	туре	Submitted	Pending	Deleted	Edited After Hosting	Recorded	Non Detainable	Detainable	Non Detainable	Detainable	Detentions	Detentions
	Initial	10	2	2	0	113	30	1	30	1	1	1
PSC	Followup	8	0	0	0				-	-	-	
	Total	18	2	2	0	113	30	1	30	1	1	1
CIC		95	1	0								

#### 6.6.8 Report Generation

#### 6.6.8.1 PSC Inspection

- Input 'IMO No.'.
- Displays PSC inspection records based on search inputs along with associated reports.
- Reports generated are : For A & Form B. Detention note and release note can also be generated for detained ships.

PSC Inspection Reports								
		Enter an IMO Nur IMO No:*	mber for PSC Inspection Reports	3148				
			⊡ Su	ıbmit 🕄 Reset				
Ship Name	Call Sign	Date of Insp	Place of Insp	Detained ?	No. of Def	Report	Note	
LISBON	CQGZ	10.12.2020	Mumbai	No	2	Form A    Form B	Detention    Release	

### 6.6.8.2 Detentions by Authority

• Input '**Start Date**' and '**End Date**'. Detention list of ships for input period is displayed for the Authority.

	Detention List								
	Ships Detained By The Authority								
			Start Date	•	1.01.2020	<b>a</b>			
			End Date:		4 12 2020	1			
					4.12.2020				
					Submit C Reset				
				Print PDF					
IMO No	Ship Name	Flag Nar	ne	Ship Type	Insp Authority	Date of Detention	Place of Insp	Date of Release	Report
9114505	TAIHUA GLORY	Liberia		chemical tanker	India	13.01.2020	Mangalore	Under Detention	Form A    Form B
7382988	ASPHALT PRINCESS	Palau		oil tanker	India	03.02.2020	Mangalore	Under Detention	Form A    Form B
9263136	CHEMBULK KOBE	Marshall Isl	ands	chemical tanker	India	03.02.2020	Sika	Under Detention	Form A    Form B
8607634	SEA PRINCESS	Panama		oil tanker	India	21.02.2020	Mumbai	Under Detention	Form A    Form B
9005338	GLOBAL ASPHALT	Panama	s.	chemical tanker	India	27.06.2020	Pipavav Port	Under Detention	Form A    Form B
9505003	BD 51	Panama	1	oil tanker	India	12.08.2020	Visakhapatnam	Under Detention	Form A    Form B
9182552	AMITIS 1	Saint Kitts and	l Nevis	general cargo/multi-purpose ship	India	22.08.2020	Mumbai	Under Detention	Form A    Form B
9144184	ALI B3	Panama		oil tanker	India	15.09.2020	Mangalore	Under Detention	Form A    Form B

#### 6.6.9 Inspection Data Search

#### 6.6.9.1 IOMOU

This options facilitates Ship search, IMO Company search and Inspection Data Search within IOMOU database. Only the hosted inspection data can be searched by providing IMO No. or Ship Name or Call Sign, etc.

#### 6.6.9.1.1 Ship Search

Ship Search							
Ship	Search						
• IM	O No. / Ship Name O Call	-					
	9248148 (LISBON, CQGZ)						
Ship Details							
IMO No. :	9248148	Call Sign :	CQGZ				
Flag Name & Flag image :	Portugal	MMSI No. :	255805675				
Dead Weight :	67979	Gross Tonnage :	65918				
Date Keel Laid :	02.12.2002	Age of Ship :	18 years 16 days				
Ship Type :	container ship						
RO :	DNV GLAS						
Company :	NSB Niederelbe Schiffahrtsgesellschaft	mbH & Co KG					
	Risk	Details (as on 20.09.2020)					
Ship on Watchlist/Alert? :	No	Underperforming Ship?:	No				
Banned Ship?:	No						
Ship Risk Details :	HRS - Priority I - Periodic Inspection						

# 6.6.9.1.2 IMO Company Search

		Company Search		
	Company	/ Search		
	Company	0000249-KLONDYKE FISHING CO LTD		
		Company Details		
Ship Company Code:		0000249		
Ship Company Name:		KLONDYKE FISHING CO LTD		
Address:		North Breakwater, Steamboat Quay, Fraserburgh, AB43 9EE, Uni		
Telephone:		+44 1346 518461		
E-Mail:.		null		
Website:		null		
Registered Nationality:		United Kingdom		
Nationality Control:		United Kingdom		
Last Change Date:		13.10.2017		

# 6.6.9.1.3 Inspection Search

			Inspecti	on Search		
Inspection Period 0 (	2017 to 2020) 🔘 (	2002 to 2016)				
From		то			<b>a</b>	
Ship Data						
IMO No./Ship Name :	Input atlea	st 3 digits or characters		Ship Type :	Select Ship	Туре 💠
Flag :	Select F	lag	¢	CS/RO :	Select CS/F	RO 🗘 💠
IMO Company :	Input atlea	st 3 digits or characters		Age of Ship :	Select Age of SI	hip-Years 💠 (Years)
Gross Tonnage:	From	то				
Inspection Data						
Inspection Authority :	Select A	uthority	\$	Inspection Type :	All	•
Inspection Port :	Select P	Port	\$	Inspection Result :	All	\$
Sort By:	No Sort		\$	Responsible RO :	All	\$
			🗹 Submit	C Reset		
		( Click IMC	No./Ship Name to view	h Result PSC Inspection Information of	letails)	- 6
Show 10 🗸 entries						Search:
Sr.No.	IMO No.	Ship Name	DOI	Flag Name	Authority	Inspection Type
	Search	Search	Search	Search	Search	Search
			No data av	ailable in table		

### 6.6.9.2 Other MOUs

Inspection data can also be searched from BSMOU, CMOU, EQUASIS, TOKYO MOU.

# **BSMOU**

MEMORANDUM OF IN THE BLACK SEA F	UNDERSTANDING ON I	PORT STATE CON	ITROL										
Standard Risk Ship, No I Window Inspection Ran	Priority ge: -				SI	nip data							
Name	IMO number		MMSI	Callsign	1	Dassification	Rag	Ту	pe -	Year of build	c	leadweight	Tonnage
LISBON	9248148		255805675	CQGZ		sobety			77	2003		67979	65918
					Ship c	lata (LLOYD)							
Name	IMO number	MMSI	Callsign	Classification society		Rag			Type		Year of build	Deadweight	Tonnage
LISBON	9248148	255805675	CQGZ	DNV-GL (VL)		Portugal (M	AR)		Container Ship		2003	67979	65918
					Comp	any (LLOYD)							
C			Name			MO number	Residence	Registration	Phone		Fax		-mail
Company (DOC)	Rer	eederungs, und Schif	fahrt GmbH & Co.ms 'Lis	hon' KG		5056994			+49 4161 6	150	+49 4161 645299		
Manager	NSB Nie	derelbe Schiffahrtsge	sellschaft mbH & Co KG	(NSB Group)		984566			+49 4161 6	450	+49 4161 645299	info@reed	derei-nsb.com
					Com	ipany data							
		Name	KC AUCH C		IMO number	Residence	Registratio	m	Phone		Fax	E-n	nail
	NSB Niederelbe Schiffahrts	gesellschaft mbH & C	o Ka (NSB Group)		0984366	Gërmany	German	У	+49 4161 6450	+	49 4 10 1 045299	info@reede	rei-nsb.com

# CMOU

CMOU		attantion in the second	
CARIBBEAN MOU ON			
Ship Data			
Current Ship information			
IMO number	9248148	Ship name	HANJIN LISBON
Call sign	DCCM2	Flag	Germany
Gross tonnage - GT	65918	Date of build	01.05.2003
Deadweight	67979	Ship type	Containership
Company name	NSB Niederelbe Schiffahrtsgesellschaft mbH & Co KG	Company code	0984566
lassification	Germanischer Lloyd(GL)		
ast inspections			
o report found for this ship.			

### **EQUASIS**

		n 10 No Marca Albert Parlamentaria		
Ship info			* 0	Go to My Equasis 🔶
LISBON - IMO nº 9248148	В			See picture on VesselTracker
Flag	-	(Portugal (MAR))		See picture on Marine Traffic
Call Sign MMSI Gross tonnage	CQGZ 255805675 65918	(during 2003)		
DWT Type of ship	67979 Container Ship	(during 2003)		
Year of build Status	2003 In Service/Commission	(since 06/05/2003)		
Ship	info	Inspections (64)		Ship History
Overview				
The ship is classed by (at least) on 18.75% Of inspections having led t Flag targeting	e of the IACS member societies to a detention in last 36 months			

### **TOKYO MOU**

SPRIPTING LIDENT LIDEN			ASIA	-PACIFIC COMPUTI	ERIZED INFORMATION SY	STEM ON PORT ST	ATE CONTROL		
Interface         Uncompany Information:           Dip Name:         USBON:         ADD No.16:         Statistics					SHIP'S DETAIS				
Labour         Labour <thlabour< th=""> <thlabour< th=""> <thlabour< th="" th<=""><th></th><th></th><th>10000 HOLD 10000</th><th>(a)</th><th>ccording to last update)</th><th>-</th><th></th><th></th><th></th></thlabour<></thlabour<></thlabour<>			10000 HOLD 10000	(a)	ccording to last update)	-			
Ship Type, 83, 3- Contained risp Distribution         Once Trong Registery Distribution         Status Distribution         Status			Ship Mame: LISBON INO No.: 9246144	Call Sign CO	162	Company informat	ion:		
Fig. P1 - Phylaid         Database         Phylaid         Database         Pist P1 - Phylaid <th></th> <th></th> <th>Ship Type: 353 - Container ship</th> <th>Gross Ionnage: 059</th> <th>18 IMO Company number.</th> <th>0984566</th> <th></th> <th></th> <th></th>			Ship Type: 353 - Container ship	Gross Ionnage: 059	18 IMO Company number.	0984566			
Control         Call Data (Control         Control         Contro         Contro         Control			Flag: PT - Portugal	Deadweight: 6/9	/9 Particulars:	NSB Niederelbe Schiffah	rtsgesellschaft mbH & Co KG (NSB Grou	ip)	
Code         Olifacus         Olifacus <tholifacus< th="">         Olifacus         <tho< th=""><th></th><th></th><th>Classification Society, 276 - DIVV GLAS</th><th>Tear Of Bullo. 200</th><th>2-12-02</th><th></th><th></th><th></th><th></th></tho<></tholifacus<>			Classification Society, 276 - DIVV GLAS	Tear Of Bullo. 200	2-12-02				
Code         Collation         Collation of status         Collation of status <thcollation of="" status<="" th="">         Collatistatis&lt;</thcollation>									Known Certificates
99         Coge She Shety Costmation         271 - Div GLAS         2914-8-15         271 - Div GLAS         981GAPORE           90         Coge She Shety Costmation         771 - Div GLAS         2914-8-15         271 - Div GLAS         981GAPORE           90         Coge She Shety Costmation         771 - Div GLAS         2914-8-12         271 - Div GLAS         981GAPORE           90         Coge Shety Shety Costmation         771 - Div GLAS         2914-8-12         271 - Div GLAS         981GAPORE           90         Coge Shety Shety Costmation         771 - Div GLAS         2914-8-12         271 - Div GLAS         981GAPORE           90         International Scrupe Publich Prevention         771 - Div GLAS         2914-8-12         271 - Div GLAS         981GAPORE           90         International Scrupe Publich Prevention         771 - Div GLAS         2914-9-12         271 - Div GLAS         981GAPORE           90         Document of Coronance         771 - Div GLAS         2914-9-12         271 - Div GLAS         981GAPORE           90         Document of Coronance         771 - Div GLAS         2914-9-14         2914-9-12         271 - Div GLAS         981GAPORE           91         How Manipagementscrup         771 - Div GLAS         2914-9-14         2914-9-12         771 - Div GLAS	Code	(a)Title	(b)Issuing Authority	(c)Date of issue	e (c)Date of expin	y Dateo	the last survey Sur	rveyingAuthority	Placeof the last survey
90     Coge Ship Safe/ Range Mithan Diff)     271 - DW GLAS     2018-0-10     2023-0-31     2019-05-12     271 - DW GLAS     SHAGPORE       90     Coge Ship Safe/ Range Diff)     271 - DW GLAS     2018-0-10     2023-0-31     271 - DW GLAS     SHAGPORE       90     Coge Ship Safe/ Range Diff)     271 - DW GLAS     2018-0-51     271 - DW GLAS     SHAGPORE       90     Lisat Lise     771 - DW GLAS     2018-0-51     2018-0-51     271 - DW GLAS     SHAGPORE       90     Lisat Lise     772 - DW GLAS     2018-0-51     2018-0-51     271 - DW GLAS     SHAGPORE       90     Lisat Lise     772 - DW GLAS     2018-0-51     2018-0-51     2018-0-54     272 - DW GLAS     SHAGPORE       91     Lisat Lise     772 - DW GLAS     2018-0-54     2018-0-54     272 - DW GLAS     SHAGPORE       92     Document of Corpliance     772 - DW GLAS     2018-0-54     271 - DW GLAS     SHAGPORE       93     Mitemask Shop Secury     771 - DW GLAS     2018-0-54     271 - DW GLAS     SHAGPORE       93     Mitemask Shop Secury     771 - DW GLAS     2018-0-54     271 - DW GLAS     SHAGPORE       93     International Alf-Foling System     771 - DW GLAS     2018-0-54     2018-0-54     271 - DW GLAS       93     International Alf-Foli	501	Cargo Ship Safety Construction	278 - DNV GLAS	2018-06-15	2023-05-31	2019-05-12	278 - DNV	GLAS	SINGAPORE
99         Coge Ship Safey Asia         271-DW GLAS         2018-05-10         271-DW GLAS         2018-05-10         271-DW GLAS         2018-05-10         271-DW GLAS         SHIAGPORE           90         Intensition of Polation Prevalue         272-DW GLAS         2018-05-10         2023-05-31         2018-05-12         271-DW GLAS         SHIGAPORE           90         Intensition of Polation Prevalue         272-DW GLAS         2018-05-10         2018-05-12         271-DW GLAS         SHIGAPORE           90         Document of Companies         272-DW GLAS         2018-05-10         2018-05-12         271-DW GLAS         GERMANY           90         Document of Companies         272-DW GLAS         2018-05-10         2018-05-10         271-DW GLAS         GERMANY           91         Staff Ansement Certificat         272-DW GLAS         2018-05-10         271-DW GLAS         GERMANY           91         Intermitication Staff Staff Ansement Certificat         272-DW GLAS         2018-05-10         271-DW GLAS         SHIGAPORE           92         Torong A         272-DW GLAS         2018-05-10         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td< td=""><td>502</td><td>Cargo Ship Safety Equipment</td><td>278 - DNV GLAS</td><td>2018-05-10</td><td>2023-05-31</td><td>2019-05-12</td><td>278 - DNV</td><td>GLAS</td><td>SINAGPORE</td></td<>	502	Cargo Ship Safety Equipment	278 - DNV GLAS	2018-05-10	2023-05-31	2019-05-12	278 - DNV	GLAS	SINAGPORE
556     International OI Pointion Prevention (IOPP)     270     DVV GLAS     2019-073     D202-053	503	Cargo Ship Safety Radio	278 - DNV GLAS	2018-05-10	2023-05-31	2019-05-12	278 - DNV	GLAS	SINAGPORE
98         International Air Politors Prevention         977: DW QLAS         2014-54:10 <td>505</td> <td>International Oil Pollution Prevention (IOPP</td> <td>278 - DNV GLAS</td> <td>2019-07-03</td> <td>2022-03-28</td> <td></td> <td></td> <td></td> <td></td>	505	International Oil Pollution Prevention (IOPP	278 - DNV GLAS	2019-07-03	2022-03-28				
97         International Servage Public Prevention         271         DW GLAS         2014-05-10         2023-05-11         -	506	International Air Pollution Prevention	278 - DNV GL AS	2018-05-10	2023-05-31	2019-05-12	278 - DNV	GLAS	SINGAPORE
596         Line Line         272         DW GLAS         2918-510         2023-531         2016-512         272         DW GLAS         SINGAPORE           590         December 275         DW GLAS         2011-504         2023-653         2015-504         272         DW GLAS         SINGAPORE           511         International All-Strip         271         DW GLAS         2011-504         2023-653         2011-504         272         DW GLAS         SINGAPORE           511         International All-Strip         271         DW GLAS         2011-504         2011-504         271         DW GLAS         SINGAPORE           521         Minutes Sing Secury         271         DW GLAS         2011-504         2011-504         271         DW GLAS         SINGAPORE           523         Minutes Sing Secury         271         DW GLAS         2011-50-51         271         DW GLAS         SINGAPORE           524         Concluster         271         DW GLAS         2011-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51         2012-50-51	507	International Sewage Pollution Prevention	278 - DNV GLAS	2018-05-10	2023-05-31				
590         Document of Compliance         271<-DW QLAS         2919-094         2012-16-16         2710-004 VQLAS         GERMANY           511         Stelly Assegment Conjugatory         2710-004 QLAS         2012-02-04         2710-004 QLAS         2012-02-04         2710-004 QLAS         2012-02-04	508	Load Line	278 - DNV GLAS	2018-05-10	2023-05-31	2019-05-12	278 - DNV	GLAS	SINGAPORE
510         Stely Angement Centrals         271         DW QLAS         2011-0-04         2020-0-05         271         DW QLAS         AUSTRALIA           511         Metendiova Sig Security         271         DW QLAS         2011-0-04         2020-0-05         271         DW QLAS         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04         2011-0-04<	509	Document of Compliance	278 - DNV GLAS	2019-09-04	2022-10-16	2019-09-04	278 - DNV	GLAS	GERMANY
11         International Step Secury         271 - DW (GLAS         2014-02-44         271 - DW (GLAS         SHGAPORE           23         Torong of the median Step Secury         771 - DW (GLAS         2014-02-44         721 - DW (GLAS         SHGAPORE           23         Torong of the median Step Secury         771 - DW (GLAS         2014-02-14         721 - DW (GLAS         SHGAPORE           23         Torong of the median Damage         777 - DW (GLAS         2014-02-14         271 - DW (GLAS         SHGAPORE           23         Torong of the median Damage         777 - DW (GLAS         2014-02-12         271 - DW (GLAS         SHGAPORE           23         Torong of the median Damage         777 - DW (GLAS         2014-02-12         271 - DW (GLAS         SHGAPORE           23         Maximum Lawor Casting         570 - DW (GLAS         2014-02-14         2014-02-14         271 - DW (GLAS         SHGAPORE           233         Maximum Lawor Casting         570 - DW (GLAS         2014-02-14         2014-02-14         271 - DW (GLAS         SHGAPORE           234         Maximum Lawor Casting         570 - DW (GLAS         2014-02-14         2014-02-14         271 - DW (GLAS         SHGAPORE           235         Maximum Lawor Casting         570 - DW (GLAS         2014-02-14         2014-02-	510	Safety Management Certificate	278 - DNV GLAS	2017-12-09	2020-06-26	2018-06-05	278 - DNV	GLAS	AUSTRALIA
12         Minima Bio Manipulation         P11 - Pagal         2014/01/10         P11 - Pagal         2014/01/10           21         Minima Bio Manipulation         271 - DW GLAS         2014/01/10         - <td< td=""><td>511</td><td>International Ship Security</td><td>278 - DNV GLAS</td><td>2018-02-04</td><td>2020-06-20</td><td>2018-02-04</td><td>278 - DNV</td><td>GLAS</td><td>SINGAPORE</td></td<>	511	International Ship Security	278 - DNV GLAS	2018-02-04	2020-06-20	2018-02-04	278 - DNV	GLAS	SINGAPORE
S2         Deckloging         Call Sign         File         Call Sign         File         Decklop         Decklop <thdecklop< th=""> <thdecklop< th=""> <thdeckl< td=""><td>512</td><td>Minimum Sale Manning Document</td><td>PT - Portugal</td><td>2019-01-16</td><td></td><td></td><td></td><td></td><td></td></thdeckl<></thdecklop<></thdecklop<>	512	Minimum Sale Manning Document	PT - Portugal	2019-01-16					
20         Immetandos Basis y ministrativas         215:100 (LL AS         20150-10         20150-20	523	Ionnage	278 - DNV GLAS	2015-03-18	0000 07 04	0010 05 10	-		001010005
Space         Call Sign         Flag         Or (Invitation Party Part	528	International Barast Water Management	278 - DNV GL AS	2018-05-10	2023-05-31	2019-05-12	278 - DNV	BLAS	SINGAPORE
23         Multiple of program (and program)         212 ± 200 model         2013 ± 200 model         2013 ± 200 model         2014 ± 200 mod	529	International Anti-Fouring System	276 - DRV GLAS	2019-05-12	2047 02 20				
32         Interfactor Data         21% Link Vice, As         21% Link	530	Civil Elaberty for Oil Polition Damage	PT - Ponugai	2010-01-22	2017-02-20		1983		
1/2         1/2 <td>533</td> <td>Manifere Labour Cartificate</td> <td>278 DN/ GLAS</td> <td>2019-03-03</td> <td>2020 06 26</td> <td>2018 02 04</td> <td>278 080</td> <td>01.15</td> <td>SINGADODE</td>	533	Manifere Labour Cartificate	278 DN/ GLAS	2019-03-03	2020 06 26	2018 02 04	278 080	01.15	SINGADODE
Inspection Bala         Inspection Place         Ship Name         Call Sign         Fair         No.01 Deletion Place         Deletion Place           0         2402.320 2000         Stypep.05. Stypep.15% Austalia         LIBON         CO22         PT -Portugal         0.0         no           0         2402.320         Stypep.05. Stypep.15% Austalia         LIBON         CO02         PT -Portugal         0.0         no           0         2512.2319         Binkam, GLD, Austalia         LIBON         CO02         PT -Portugal         0.10         no           0         1512.2319         Binkam, GLD, Austalia         LIBON         CO022         PT -Portugal         0.12         no           0         0.955.9319         Park Advades, SL, Austalia         LIBON         CO022         PT -Portugal         0.14         no           0         0.955.9319         Park Advades, SL, Austalia         LIBON         CO022         PT -Portugal         0.77         yes           0         0.955.9319         Park Advades, SL, Austalia         LIBON         CO022         PT -Portugal         0.77         yes           0         0.952.9319         Park Advades, SL, Austalia         LIBON         CO022         PT -Portugal         0.75         no	535	manume cabour Germicale	270 - DIV GLAS	2010-02-04	2020-00-20	2010-02-04	210-DNV	de Ho	SINGAPORE
Image: Inspection Date         Ship Name         Call Sign         Figure         No. of Definition         Detention           C         24.02.020         Strapson. Strapson         USION         CD         0         0.0	Legend:	initial inspections     initial inspections	new def. recorded a - follow-up with new def. recorded						Inspection List
Inspection         Inspection ratio         (af the moment of respective)         Utilization         Utilization           0         242.01200         Singapore, Singapore         LISRON         COD2         PF - Portugal         0         0         22.012200         Singapore, Singapore         LISRON         COD2         PF - Portugal         0         0         0         22.012200         Singapore, Singapore         LISRON         COD2         PF - Portugal         0 <th></th> <th>Inspection Date</th> <th>Inspection Diace</th> <th></th> <th>Ship Name</th> <th>Call Sign</th> <th>Flag</th> <th>No. of</th> <th>Detention</th>		Inspection Date	Inspection Diace		Ship Name	Call Sign	Flag	No. of	Detention
D         24:02.200         Stypes, 15% Australia         LIBBON         COG2         PT-Portugal         0 / 0         mod           1         2012/202         Synter, 15% Australia         LIBBON         COG2         PT-Portugal         0 / 2         no           1         15.12,2317         Bindame, GLD, Australia         LIBBON         COG2         PT-Portugal         3 / 3         no           1         15.12,2317         Bindame, GLD, Australia         LIBBON         COG2         PT-Portugal         3 / 3         no           1         0.02,2317         Bindame, GLD, Australia         LIBBON         COG2         PT-Portugal         0 / 1         no           1         0.02,2317         Pride, Australia         LIBBON         COG2         PT-Portugal         0 / 1         no           1         0.02,2318         Pride,Australia         LIBBON         COG2         PT-Portugal         0 / 1         no           1         0.02,2319         Pride,Australia         LIBBON         COG2         PT-Portugal         0 / 5         no           1         0.02,2319         Pride,Australia, St, Australia         LIBBON         COG2         PT-Portugal         5 / 5         no           2         0.02,2		inspection bate	inspection Place		(at the	moment of inspection)		(new / total)	Detenuon
B         2301 200 (\$12,230)         Sydee, ISW Authola         LIBON         COQ2         PF - Pottgal         0/2         no           0         15,12,230         Binkane, COL Authola         LIBON         COQ2         PF - Pottgal         3/3         no           1         10,7,230         Syme, ISW Authola         LIBON         COQ2         PF - Pottgal         0/4         no           0         05,82,910         Port Advator, SA Authola         LIBON         COQ2         PF - Pottgal         0/1         no           0         04,00,219         Port Advator, SA Authola         LIBON         COQ2         PF - Pottgal         0/1         no           0         04,00,219         Port Advator, SA Authola         LIBON         COQ2         PF - Pottgal         0/1         no           0         04,00,219         Port Advator, SA Authola         LIBON         COQ2         PF - Pottgal         0/5         no           0         04,00,219         Port Advator, SA, Authola         LIBON         COQ2         PF - Pottgal         0/5         no           0         04,02,029         Portgal         0/5         no         no         no         no         no         no         no         no		24.02.2020	Singapore, Singapore	LISBON	CC	QGZ	PT - Portugal	0/0	no
D         15.12.2319 0.52.2319         Binkam, OLD Judziała         LBBON         COG2         PF. Portugal         3/.3         no           1         10.27.2319         Styder, INTA Australia         LBBON         COG2         PF. Portugal         0.7.4         no           0         54.56.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         0.7.7         no           0         54.56.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         0.7.7         no           0         54.56.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         0.7.7         no           0         54.56.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         0.7.5         no           0         54.26.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         6.7.5         no           0         54.26.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         5.7.5         no           0         54.26.2319         Pri-Andexede, St. Australia         LBBON         COG2         PF. Portugal         6.7.0         no </td <td></td> <td>28.01.2020</td> <td>Sydney, NSW, Australia</td> <td>LISBON</td> <td>CC</td> <td>DGZ</td> <td>PT - Portugal</td> <td>0/2</td> <td>no</td>		28.01.2020	Sydney, NSW, Australia	LISBON	CC	DGZ	PT - Portugal	0/2	no
III         1927_2019         Sydee, NSV Australia         LISBON         COG2         PT-Pottgal         0/4         no           05.05.2019         PortAdexides SA. Australia         LISBON         COG2         PT-Pottgal         0/1         no           0         0.50.2019         PortAdexides SA. Australia         LISBON         COG2         PT-Pottgal         7/7         yes           0         0.50.2019         PortAdexides SA. Australia         LISBON         COG2         PT-Pottgal         0/5         no           0         0.412.2019         PortAdexides SA. Australia         LISBON         COG2         PT-Pottgal         0/5         no           0         0.412.2019         PortAdexides SA. Australia         LISBON         COG2         PT-Pottgal         5/5         no           0         0.42.2019         PottAdexides SA. Australia         LISBON         COG2         PT-Pottgal         5/5         no           0         0.42.2019         PottAdexides SA. Australia         LISBON         COG2         PT-Pottgal         6/6         no		15.12.2019	Brisbane, QLD, Australia	LISBON	CC	DGZ	PT - Portugal	3/3	no
0.516.2019         Port Advention: S.A. Australia         LIBBON         COG2         PF - Portugal         0 / 1         no           0         0.406.2019         Port Advention: S. Australia         LIBBON         COG2         PF - Portugal         7 / 7         yes           1         13.01.2019         Systemy, MSW Australia         LIBBON         COG2         PF - Portugal         0 / 5         no           0         0.41.2015         Fort Advention: S. Australia         LIBBON         COG2         PF - Portugal         0 / 5         no           0         0.41.2015         Fort Advention: S. Australia         LIBBON         COG2         PF - Portugal         6 / 5         no           0         0.52.0018         Vibromma, Agen         LIBBON         COG2         PF - Portugal         6 / 5         no           0         25.09.2018         Vibromma, Agen         LIBBON         COG2         PF - Portugal         0 / 0         no	-	19.07.2019	Sydney, NSW, Australia	LISBON	CC	QGZ	PT - Portugal	0/4	no
D         0.406_2019         Port Advances 54, Australia         LISBON         COG2         PT - Portugal         7/7         yes           #         9.03/2019         Systems, INTA Australia         LISBON         COG2         PT - Portugal         0/5         no           D         0.412,2013         Port Advances 54, Australia         LISBON         COG2         PT - Portugal         5/5         no           D         0.542,2013         Interfacement         LISBON         COG2         PT - Portugal         5/5         no           D         0.542,2013         Interfacement         LISBON         COG2         PT - Portugal         6/6         no		05.06.2019	Port Adelaide, SA, Australia	LISBON	CC	QGZ	PT - Portugal	0/1	no
ISU/2019         System, ISW, Australia         LISEON         COG2         PT - Portugal         0 / 5         no           D         0.412,2015         Prof. Advisor, S. Australia         LISEON         COG2         PT - Portugal         5 / 5         no           D         0.422,2015         Prof. Advisor, S. Australia         LISEON         COG2         PT - Portugal         5 / 5         no           D         0.422,2015         Vibiotama, Japon         LISEON         COG2         PT - Portugal         0 / 0         no           D         0.250,9019         Vibiotama, Japon         LISEON         COG2         PT - Portugal         0 / 0         no           D         0.020,001         LISEON         COG2         PT - Portugal         0 / 0         no	0	04.06.2019	Port Adelaide, SA, Australia	LISBON	CC	DGZ	PT - Portugal	717	yes
D         01/12/2019         Port Analysis, SX, Australia         LISBON         COD2         PT - Portugal         5 / 5         no           D         23.62/2019         Visiodama: appin         LISBON         COD2         PT - Portugal         6 / 0         no		18.01.2019	Sydney, NSW, Australia	LISBON	CC	QGZ	PT - Portugal	0/5	no
U 2002/015 Voronama, Japan UJSEVN COGZ PT - Portugal 0/0 no		04.12.2018	Port Adelaide, SA, Australia	LISBON	00	JGZ	PT - Ponugai	5/5	no
		25 09 2018	Yokonama, Japan	LISBON		202	PT - Ponugal	070	no

### 6.6.10 CIC Inspection

### 6.6.10.1 Reporting CICs

There are two ways to report CIC inspection:
Immediately after submitting PSC Inspection. Link is provided on 'Inspection Forwarding Screen (PSC-CIC Linkage)'.

	Inspection Forwar	ding (9248148, Initial Inspection)		
Recorded PSC Inspection is ready for forwarding to next Au	lhority (FA/NA)			
View & Print (Form A & Form B)	View & Edit	View & Send	PSC-CIC Linkage	Exit

- CIC Inspection --> Reporting CIC
- Input 'IMO No.'
- Answer 'Questionnaire'
- Forward to higher Authority for vetting.

	CIC Reporting Inspection	
CIC Reporting Inspection		
IMO No./Ship Name	◯ Call Sign	
Input atleast 3 digits	or characters	
	Submit C Reset	

#### 6.6.10.2 Pending CICs

Displays list of Pending CIC inspections with PSCO. Three action buttons are provided viz.

- 'Edit' Edit CIC Questionnaire
- 'View & Send' Send CIC inspection to next higher authority
- 'View & Delete'- Delete CIC Inspection.

				Pending / Rejected	CIC Inspections		
10 🗸	entries						Search:
r.No. ↑l	IMO No.	Ship Name 🏦	Call Sign	Flag of Ship <sup>↑↓</sup>	Date of Inspection	Pending / Rejected	Action
	Search	Search	Search	Search	Search	Search	
1	8874031	VOLGO-DON 5075		Russian Federation	00.00.0000	Pending	Edit View & Send View & Delete
Sr.No.	IMO No.	Ship Name	Call Sign	Flag of Ship	Date of Inspection	Pending / Rejected	Action
ing 1 to 1 of 1 e	entries						<< < 1 >

### 6.6.10.3 CIC Status

Displays the current status of reported CIC Inspection.

	Enter an IMO Number for CIC	ispection Status	
	IMO No:* :	8874031	
		🗹 Submit 🕃 Reset	
10 ✓ entries Sr.No.	1 Ship Name	Inspection Date	Search: Status
10 ∨ entries Sr.No.	1. Ship Name Search	1) Inspection Date Search	Search: Status
10 v entries Sr.No. 1	1 Ship Name Search VOLGO-DON 5075	Inspection Date Search 00.00,0000	Search: Search Search Pending With PSC0 - bodhraj1

#### 6.6.10.4 PSC-CIC Linkage

- Displays unlinked CIC Inspection records with PSC Inspection record.
- Table shows combined data of PSC inspection and CIC Inspection records carried out during the CIC period with 'Add link' status in the last column. This is provided to link PSC inspection records with CIC Inspection records during the CIC period only. After the records are linked status in the last column changes to 'Link added'. This option will be active only during CIC period. Note that, unlinked CIC Inspection records along with PSC Inspection record will be displayed in the list with 'Add Link' button, only after both the inspections are approved by NA i.e. published on web.
- Click 'Add Link' to link CIC Inspection records with PSC Inspection record.

			PSC-CIC Lin	kage		
10					-	4
PSC IMO No.	ti	Ship Name	Date of Inspection	CIC IMO No.	CIC Date of Inspection	Action
arch		Search	Search	Search	Search	
9646663		APOLLON	03 09.2019	9646663	03.09.2019	Add Link
PSC IMO No.		Ship Name	Date of Inspection	CIC IMO No.	CIC Date of	Action

#### 6.6.11 Ship Risk Details

The SRP shall be assigned as High-Risk Ship (HRS), Standard Risk Ship (SRS) or Low Risk Ship (LRS) based on generic and historic performance parameters such as Type of Ship, Age of Ship, Flag State Performance, Recognized Organization Performance, Company Performance and Ship Performance. Each performance parameter will be evaluated using appropriate formula and weighting points will be assigned for HRS, SRS and LRS as per defined criteria in the SRP calculation matrix. Finally, sum of weighting points pertaining to all considered performance parameters, in real time utilizing PSC inspection and ship historical data over running 36 months will decide High, Standard or Low risk ships.

#### 6.6.11.1 Ship Risk Profile

- Input IMO No./Ship Name
- Click 'Details' to view detailed SRP calculations

		Ship Risk Profile	
	Ship Risk Profile		
	IMO No./Ship Name:	9081435 (OMSKIY-204, UIMT)	
		Note: If, no result is/are populated, is an indication of no inspection	
		record round during last so months.	
hip on Watchlist/Alert? :		SHIP RISK PROFILE (as on 20.09.2020) No Underperforming Ship? :	No
hip on Watchlist/Alert? : anned Ship? :		SHIP RISK PROFILE (as on 20.09.2020) No Underperforming Ship? : No	No
Ship on Watchlist/Alert? : Sanned Ship? : Ship Risk Details :		SHIP RISK PROFILE (as on 20.09.2020) No Underperforming Ship? : No SRS - No Priority	No

### 6.6.11.2 SRP for Multiple IMO Numbers

- For Multiple selection of IMO numbers, select IMO number one by one. Selected list of IMO numbers is displayed below.
- Click 'Show Ship Risk Details'.
- Click 'Details' to view detailed SRP calculations.

		SRP for Multiple IMO Numbers	
Ship	Risk Profile		
IMO No	o /Ship Name:	Note: For Multiple selection of IMO numbers, select IMO number one by one. Selected list of IMO numbers are displayed below.	]
Selecte	ed IMO numbers:	9060730-VTC PLANET 9077082-KITE ARROW Ship Risk Profile Reset	

Sr. No.	t-	IMO No.	Ship Name	SRP	Date of Last Inspection	Detention (Last Inspection)	No. of Deficiencies (Last Inspection)	View
Search		Search	Search	Search	Search	Search	Search	Search
		9060730	VTC PLANET	HRS - No Priority	11.06.2020	N	1	Details
		9077082	KITE ARROW	LRS - No Priority	01.08.2020	N	0	Details

### 6.6.11.3 NIR MIS Reports

### 6.6.11.3.1 Month-wise SRP

Month-wise SRP (HRS, SRS, LRS) report. Input 'Year'

	Month-wise SRP (HRS, SRS, LRS) report								
Month-wise SRP (HRS, Year* :	RS, LRS) report Enter Year Submit								

Month-wise Number of I	nspections carried out fro	m 01.01.2020 to	0 13.12.2020 a	s per Ship Risk	<b>Profile</b>
	(HRS,SRS,LRS) fo	or authority of In	ndia		
					Data 14 13 3030

24-112	N	Month No. of Inspections as per SRP calculated before Inspection with % age								
Month	No. of inspection	HRS (%)	SRS (%)	LRS (%)						
January	46	30(65.22)	11(23.91)	5(10.87)						
February	37	25(67.57)	9(24.32)	3(8.11)						
March*	14	9(64.29)	5(35.71)	0(0)						
June*	6	5(83.33)	1(16.67)	0(0)						
July*	2	0(0)	1(50)	1(50)						
August*	2	2(100)	0(0)	0(0)						
September*	1	1(100)	0(0)	0(0)						
Total	108	72(66.67)	27(25)	9(8.33)						
Average/Month	15	10(66.67)	4(25)	1(8.33)						

#### 6.6.11.3.2 Month-wise SRP Analysis

Month-wise SRP (HRS, SRS, LRS) report with priority and category. Input 'Year'

Month-wise SRP (HRS, SRS, LRS) report Analysis								
Month-wise SRP (HRS	5, SRS, LRS) report Analysis							
Year* :	2020							
	Submit							

		н	RS Inspe	ctions w	ith (%	age)			SRS In	spection	ns with	(%age)		1	RS In	spection	as with	(%age)	
Month	No. of		PI	iority w	th Cat	egory				Priorit	y with	Categor	y		-	Priorit	y with	Categor	y
	inspection.	Number	PI-A	PI-P	PII-A	PII-P	NP	Number	PI-A	PI-P	PII-A	PII-P	NP	Number	PI-A	PI-P	PII-A	РП-Р	NP
January	46	30 (65.22)	26 (86.67)	4 (13.33)	0 (0)	0 (0)	0 (0)	11 (23.91)	0 (0)	7 (63.64)	0 (0)	2 (18.18)	2 (18.18)	5 (10.87)	0 (0)	2 (40)	0 (0)	2 (40)	1 (20)
February	37	25 (67.57)	19 (76)	6 (24)	0 (0)	0 (0)	0 (0)	9 (24.32)	0 (0)	5 (55.56)	0 (0)	2 (22.22)	2 (22.22)	3 (8.11)	0 (0)	3 (100)	0 (0)	0 (0)	0 (0)
March	14	9 (64.29)	7 (77. <b>7</b> 8)	2 (22.22)	0 (0)	0 (0)	0 (0)	5 (35.71)	0 (0)	2 (40)	0 (0)	3 (60)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
June	6	5 (83.33)	4 (80)	1 (20)	0 (0)	0 (0)	0 (0)	1 (16.67)	0 (0)	0 (0)	0 (0)	0 (0)	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
July	2	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	(50)	0 (0)	1 (100)	0 (0)	0 (0)	0 (0)	1 (50)	0 (0)	0 (0)	0 (0)	0 (0)	1 (100)
August	2	2 (100)	1 (50)	1 (50)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
September	1	1 (100)	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Total	108	72 (66.67)	58 (80.56)	14 (19.44)	0 (0)	0 (0)	0 (0)	27 (25)	0 (0)	15 (55.56)	0 (0)	7 (25.93)	5 (18.52)	9 (8.33)	0 (0)	5 (55.56)	0 (0)	2 (22.22)	2 (22.22)

#### Month-wise Number of Inspections carried out from 01.01.2020 to 13.12.2020 as per Ship Risk Profile (HRS,SRS,LRS) for authority of India in details Date 11.12.2020

Note: NIR is implemented from 01.01.2018. [PI - Priority I, PII - Priority II, NP - No Priority, A - Additional Inspectio , P - Periodic Inspection ]

### 6.6.11.3.3 Authority-wise SRP

Authority -wise SRP (HRS, SRS, LRS) report based on period. Input 'Period'.

Authority-wise Inspections as	s per SRP	
Start Date * :	01.01.2020	<b></b>
End Date * :	31.10.2020	<b>a</b>

Authority-wise Number of Inspections carried out from 01.01.2020 to 31.10.2020 as per Ship Risk Profile (HRS,SRS,LRS) for authority of India in details

_								<b>b</b> 7									Da	te: 14-	12-2020
		H	RS Inspe	ctions w	ith (%	age)		5	SRS In	spection	ns with	(%age)		1	RS In	spection	ns with	(%age)	
Authority	No. of Inspection	Number	Pı	riority w	ith Cat	egory		Number		Priorit	y with	Category	Y.	Number		Priorit	y with	Categor	y
		Number	PI-A	PI-P	РП-А	PII-P	NP	Number	PI-A	PI-P	РП-А	PII-P	NP	Number	PI-A	PI-P	PII-A	PII-P	NP
India-IN	108	72 (66.67)	58 (80.56)	14 (19.44)	0 (0)	0 (0)	0 (0)	27 (25)	0 (0)	15 (55.56)	0 (0)	7 (25.93)	5 (18.52)	9 (8.33)	0 (0)	5 (55.56)	0 (0)	2 (22.22)	2 (22.22)
Total	108	72 (66.67)	58 (80.56)	14 (19.44)	0 (0)	0 (0)	0 (0)	27 (25)	0 (0)	15 (55.56)	0 (0)	7 (25.93)	5 (18.52)	9 (8.33)	0 (0)	5 (55.56)	0 (0)	2 (22.22)	2 (22.22)

Note: NIR is implemented from 01.01.2018. [ PI - Priority I, PII - Priority II, NP - No Priority, A - Additional Inspection, P - Periodic Inspection ]

#### 6.6.11.3.4 Authority-wise SRP Analysis

Authority -wise SRP (HRS, SRS, LRS) report with priority and category. Input 'Period'.

Authority-wise Inspections a	s per SRP Analysis	
Start Date * :	01.01.2020	Ē
End Date * :	31.10.2020	iiii

Authority-wise Number of Inspections carried out from 01.01.2020 to 31.10.2020 as per Ship Risk Profile (HRS,SRS,LRS) for authority of India in details

	-17 012 200	Month No. of Inspectio	ns as per SRP calculated before	Date : 14-12-2020 Inspection with % age
Authority	No. of Inspection	HRS (%)	SRS (%)	LRS (%)
India-IN	108	72(66.67)	27(25)	9(8.33)
Total	108	72(66.67)	27(25)	9(8.33)

Note: NIR is implemented from 01.01.2018.

#### 6.6.11.3.5 Port-wise SRP

Port of Inspection-wise SRP (HRS, SRS, LRS) report. Input 'Period'.

	- 020	
Port-wise inspections as p	er SRP	
start Date * :	01.01.2020	
End Date * :	31.10.2020	
Order By * :	Port Code	¢

# Port-wise Number of Inspections carried out from 01.01.2020 to 31.10.2020 as per Ship Risk Profile (HRS,SRS,LRS) for authority of India

	(1110)0110)			Date : 14-12-2020					
Port	No. of Inspection	Month No. of Inspections as per SRP calculated before Inspection with % $$\ensuremath{age}$$							
		HRS (%)	SRS (%)	LRS (%)					
Mumbai (INBOM)	5	5(100)	0(0)	0(0)					
Kolkata (INCCU)	18	6(33.33)	11(61.11)	1(5.56)					
Cochin (INCOK)	5	3(60)	2(40)	0(0)					
Dahej (INDAH)	2	1(50)	0(0)	1(50)					
Haldia (INHAL)	13	11(84.62)	1(7.69)	1(7.69)					
Hazira (INHZR)	1	1(100)	0(0)	0(0)					
Mangalore (INIXE)	9	9(100)	0(0)	0(0)					
Kandla (INIXY)	3	2(66.67)	0(0)	1(33.33)					
Port Blair, Andaman Is (INIXZ)	1	0(0)	1(100)	0(0)					

# 6.6.11.3.6 Port-wise SRP Analysis

Port of Inspection -wise SRP (HRS, SRS, LRS) report with priority and category. Input '**Period**'.

Port-wise Inspections as pe	er SRP Analysis	
Start Date * :	01.01.2020	i
End Date * :	31.10.2020	
Order By * :	Port Code	4

	-						_										Da	te: 14-1	2-2020
		H	RS Inspe	ections w	ith (%	age)			SRS Ir	spection	ns with	(%age)			LRS In	spection	as with	(%age)	
Port	No. of Inspection		P	riority w	ith Cat	egory		Priority with Category						Priority with Category					
	Inspection	Number	PI-A	PI-P	PII-A	PII-P	NP	Number	PI-A	PI-P	РП-А	PII-P	NP	Number	PI-A	PI-P	PII-A	РП-Р	NP
Mumbai	5	5	4	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(INBOM)		(100)	(80)	(20)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
Kolkata	18	6	6	0	0	0	0	11	0	3	0	6	2	1	0	1	0	0	0
(INCCU)		(33.33)	(100)	(0)	(0)	(0)	(0)	(61.11)	(0)	(27.27)	(0)	(54.55)	(18.18)	(5.56)	(0)	(100)	(0)	(0)	(0)
Cochin	5	3	3	0	0	0	0	2	0	1	0	1	0	0	0	0	0	0	0
(INCOK)		(60)	(100)	(0)	(0)	(0)	(0)	(40)	(0)	(50)	(0)	(50)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
Dahej (INDAH)	2	1 (50)	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	1 (50)	0 (0)	1 (100)	0 (0)	0 (0)	0 (0)
Haldia	13	11	9	2	0	0	0	1	0	0	0	0	1	1	0	1	0	0	0
(INHAL)		(84.62)	(81.82)	(18.18)	(0)	(0)	(0)	(7.69)	(0)	(0)	(0)	(0)	(100)	(7.69)	(0)	(100)	(0)	(0)	(0)
Hazira	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(INHZR)		(100)	(0)	(100)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
Mangalore	9	9	7	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(INIXE)		(100)	(77.78)	(22.22)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
Kandla (INIXY)	3	2 (66.67)	2 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	(33.33)	0 (0)	1 (100)	0 (0)	0 (0)	0 (0)

### Port-wise Number of Inspections carried out from 01.01.2020 to 31.10.2020 as per Ship Risk Profile (HRS,SRS,LRS) for authority of India in details

### 6.6.11.3.7 Impact of Inspection on SRP – Authority

Report showing Impact of inspections on SRP for an Authority

Impact of Inspections on SRP (Authority)							
Impact of Inspections on SF	RP (Authority)						
Start Date * :	01.01.2020						
End Date * :	31.10.2020	<b></b>					
	Submit						

Impact of In	spections on Ship Risk Profile (HR	S,SRS,LRS) for authority of India from 01.01.2020 to 31.10.2020
		Date : 14

		1.1.0.001.0									D	ate : 1	4-12-2020
Authority	No. of Inspection	SRP before Inspection	Change Insp Inspect	Change in SRP (HRS) After Inspection ( No. of Inspections with % age ) In			Chan After of Ins	ge in SRP Inspection spections v age )	(SRS) i ( No. vith %	SRP before Inspection	Change in SRP (LRS) After Inspection ( No. of Inspections with % age )		
		HRS (%)	HRS (%)	SRS (%)	LRS (%)	SRS (%)	HRS (%)	SRS (%)	LRS (%)	LRS (%)	HRS (%)	SRS (%)	LRS (%)
India-IN	108	72(66.67)	26(36.11)	26(36.11)	20(27.78)	27(25)	1(3.7)	25(92.59)	1(3.7)	9(8.33)	1(11.11)	0(0)	8(88.89)
Total	108	72(66.67)	26(36.11)	26(36.11)	20(27.78)	27(25)	1(3.7)	25(92.59)	1(3.7)	9(8.33)	1(11.11)	0(0)	8(88.89)

Note: NIR is implemented from 01.01.2018.

#### 6.6.11.3.8 Impact of Inspection on SRP – Inspections

Report showing Impact of latest hosted inspections on SRP.

imputer or inspection on order (ins	spection)		
Port* :	All Port		
Choose option * :	O IMO No.	All IMO No.	
Start Date * :	01.08.202	20	<b>m</b>
End Date * :	31.10.202	20	iiii
SRP (Before Inspection) * :	All	<b>A</b>	

#### Impact of inspection on Ship Risk Profile from 01.08.2020 to 31.10.2020 for authority of India

6- NO	ІМО	Ship	Dent	Ship Ri i.e 1	sk Profile BEFORE Inspection day prior to DOI	Date Of	Ship Risk Pi i.e as or	rofile AFTER Inspection 1 NA Approval Date	Current Ship Risk	
Sr.NU.	No. Name	Name	Port	Calculation Date (DOI- 1)	SRP/Priority/Category of Inspection	(DOI)	Calculation Date (NA Approval)	SRP/Priority/Category of Inspection	i.e as on 20.09.2020	
1	95 <mark>050</mark> 03	BD 51	INVTZ	11.08.2020	HRS/ Priority I/ Periodic	12.08.2020	19.08.2020	HRS/ No Priority/ -	HRS/ No Priority/ -	
2	91 <mark>82</mark> 552	AMITIS 1	INBOM	21.08.2020	HRS/ Priority I/ Additional	22.08.2020	18.09.2020	HRS/ No Priority/ -	HRS/ No Priority/ -	
3	9144184	ALI B3	INIXE	14.09.2020	HRS/ Priority I/ Additional	15.09.2020	17.09.2020	HRS/ No Priority/ -	HRS/ No Priority/ -	

Note: NIR is implemented from 01.01.2018. [ PI - Priority I, PII - Priority II, NP - No Priority, A - Additional Inspection, P - Periodic Inspection ]

### 6.6.11.3.9 KPI-wise SRP

SRP report based on individual Key Performance indicators.

	KPI-wise SF	2P	
KPI-wise SRP			
Start Date * :		齫	
End Date * :		Ē	
	Submit		

Performance Parameter	Criteria	Total	HRS Ins	pections	SRS Insp	ections	LRS Inspections		
		Inspections	Inspections	%age	Inspections	%age	Inspections	%age	
Inspection data available	during last 36 months	2017	343	17.01	925	45.86	749	37.13	
Type of Ship	Oil tanker (313)	91	19	20.88	26	28.57	46	50.55	
	Gas Carrier (320)	22	4	18.18	9	40.91	9	40.91	
	Chemical tanker (330)	162	17	10.49	69	42.59	76	46.91	
	Bulk carrier (340)	1047	222	21.2	453	43.27	372	35.53	
	Passenger ship (371)	23	4	17.39	5	21.74	14	60.87	
	Others (other than above)	672	77	11.46	363	54.02	232	34.52	
Age of Ship	<=12 years	1127	95	8.43	552	48.98	480	42.59	
	>12 years	890	248	27.87	373	41.91	269	30.22	
Flag Performance	Very Low / Low	165	110	66.67	55	33.33	0	0	
	Medium	484	89	18.39	395	81.61	0	0	
	High	1368	144	10.53	475	34.72	749	54.75	
RO Performance	Very Low / Low	101	50	49.5	51	50.5	0	0	
	Medium	0	0	0	0	0	0	0	
	High	1916	293	15.29	874	45.62	749	39.09	
Company Performance	Very Low / Low	672	340	50.6	332	49.4	0	0	
titletter and the second	Medium	102	2	1.96	100	98.04	0	0	
	High	1243	1	0.08	493	39.66	749	60.26	
Ship Deficiency Ratio	High	456	238	52.19	218	47.81	0	0	
	Medium	121	14	11.57	107	88.43	0	0	
	Low	1440	91	6.32	600	41.67	749	52.01	
Ships with Detentions	No Detention	1880	278	14.79	853	45.37	749	39.84	
	1 detention	127	59	46.46	68	53.54	0	0	
	2 detentions	8	4	50	4	50	0	0	
	>=3 detentions	2	2	100	0	0	0	0	

Detailed Analysis of Inspections during from 01.01.2020 to 31.10.2020 based on performance parameter/criteria for authority of India Case I: Inspections that have PSC inspection data available during last 36 months for SRP calcualtion

Note: Every performance parameter/criteria is treated as individual entity for count.

### 6.6.11.3.10 Priority Target Achieved

Report showing %age achievement w.r.t. Priority-I.

Priority Target Achieved (A	ithority-wise)	
Start Date * :		
End Date * :		

Priority-wise inspection rate of Member Authorities from 01.01.2020 to 31.10.2020 for authority of India

		Priority I			Dat Priority II	e : 14-12-2020 No Priority	
Authority	Authority	No. of Inspection (N)	Target (70% of N)	Actual	%age Target Achieved	Actual	Actual
India	108	76	92	121.05%	9	7	
Total	108	76	92	121.05%	9	7	

Note: NIR is implemented from 01.01.2018.

#### 6.6.11.4 NIR Basic Info

### 6.6.11.4.1 Yearly NIR Average Ratios

IOMOU comparison Ratio for NIR										
(w.e.f 01.05.2020)										
		Permissible Limits								
IOMOU Ratios	Below Average	Average	Above Average							
IOMOU Deficiency Ratio (without ISM weightage)	1.8666 (0.9X)	2.0740 (X)	2.2814 (1.1X)							
IOMOU Deficiency Ratio (with ISM weightage)	2.0810 (0.9Y)	2.3122 (Y)	2.5434 (1.1Y)							
IOMOU Detention Ratio	0.0437 (0.99Z)	0.0442 (Z)	0.0446 (1.01Z)							
IOMOU RO Related Deficiency Ratio	0.0071 (0.99R)	0.0072 (R)	0.0073 (1.01R)							
IOMOU RO Related Detention Ratio	0.00303 (0.99S)	0.00306 (S)	0.00309 (1.01S)							
Note : IOMOU NIR Ratios are valid till next update likely by April 2021.										

6.6.11.4.2 SRP-wise Time Window

Ships become due for periodic inspection in the IOMOU region as per following time windows

	SRP-wise Time Window	
SRP Type	Time Window (Months)	
HRS	5-6	
SRS	10-12	
LRS	18-24	

#### 6.6.11.4.3 List of ROs of IOMOU

Recognized Organizations (RO) of IOMOU are those recognized by at least one member Authority of the IOMOU.

List of ROs of IOMOU					
Show 10 v entries	Search:				
RO Code	RO Name	1			
Search	Search				
101	American Bureau of Shipping (ABS)				
115	Bureau Veritas (BV)				
121	China Classification Society (CCS)				
124	Croatian Register of Shipping (CRS)				
8 Det Norske Verifas (DNV)					
132	132 Germanischer Lloyd (GL)				
138	138 Hellenic Register of Shipping (HRS)				
148	International Naval Surveys Bureau (INSB)				
150	Indian Register of Shipping (IRS)				
151	International Register of Shipping (IS)				
Showing 1 to 10 of 30 entries	<< < 1 2 3 > >	>			

### 6.6.11.4.4 Flag Audit Information

List of flags those have undergone Audit.

	Flags Audited
Show 10 v entries	Search:
Flag Code 1.	Flag Name
Search	Search
AE	United Arab Emirales
AG	Antigua and Barbuda
AL	Albania
AO	Angola
AR	Argentina
AU	Australia
AZ	Azerbaijan
BB	Barbados
BD	Bangladesh
BE	Belgium
Showing 1 to 10 of 134 entries	< <p>&lt;&lt; 1 2 3 4 5 14 &gt; &gt;&gt;</p>

#### 6.6.11.4.5 NIR Factors

List of Overriding & Unexpected NIR factors used for deciding category of Inspection as 'Additional'. Inspections triggered by overriding factors or unexpected factors are referred as Additional Inspection or otherwise it is a periodic inspection. Overriding or Unexpected factors might trigger an Additional inspection in between periodic inspection. Periodic inspections are carried out at intervals determined by the ship risk profile

	NIK FACIUIS	
Factor Type	Factors	Priority
Overriding	Ship is reported by another member state.	1
Overriding	Ship involved in a collision, grounding or stranded on their way to port.	1
Overriding	Ship is accused of an alleged violation of the provisions on discharge of harmful substances or effluents.	1
Overriding	Ship does not adhere to safe manoeuvring or safe navigation practices as per routing measures adopted by the IMO.	1
Overriding	Ship is suspended or withdrawn from their Class for safety reasons.	1
Overriding	Ship is on IOMOUs Ship on Alert List	1
Overriding	Ship is on IOMOUs Ship Watch List	1
Overriding	Ship is on IOMOUs Underperforming List.	1
Overriding	Ship is on IOMOUs Banned Ships List.	1
Overriding	Ship cannot be identified in the IOMOU database.	1
Unexpected	Ship is non-compliant with IMO regulations on Navigation.	2
Unexpected	Ship is carrying certificates issued by Recognized Organization which is derecognized.	2
Unexpected	Ship is reported by pilots or relevant authorities about ships prejudice navigation.	2
Unexpected	Ship did not comply with the reporting obligations.	2
Unexpected	Ship is reported with outstanding deficiencies except those with deficiency action code 16 (within fourteen days) and deficiency action code 17 (before departure)	2
Unexpected	Ship is previously detained.	2
Unexpected	Ship is operated in a manner posing a danger to persons, property or the environment.	2
Unexpected	Ship has been reported with problems concerning their cargo, in particular noxious and dangerous cargo.	2
Unexpected	Ship shows non-conformity with their recorded risk parameters, and same is known from reliable sources.	2
Unexpected	Ship has been the subject of a report or complaint by the master, a seafarer or any person or organization with legitimate interest in the safe operation of the ship, ship on-board living and working conditions or the prevention of pollution, unless the member state concerned deems the report or complaint to be manifestly unfounded.	2

### 6.6.12 PSC Manual Search

Input first three characters of topic to be searched from PSC Manual. Based on input, topics will be displayed in drop-down menu. Click to open the topic.

PSC Manual Search			
Search:	MAR		
	Maritime administrations#(P5_S51_p1_p2.pdf)	*	
	Maritime authorities#(P5_S51_p1_p2.pdf)		
	Safety of the ship as released to SOLAS 74/78, LOADLINES 66, COLREG 72 AND MARPOL 73/78)#(P2_S21_p10_p14.pdf)		
	MARPOL Control Provisions#(P2_S22_p4_p7.pdf)		
	MARPOL 73/78, Article 5 - Certificates and Special Rules on Inspection of Ships# (P2_S22_p4_p7.pdf)		
	MARPOL 73/78, Article 6 - Detection of Violations and Enforcement of the Convention#	*	

#### 6.6.13 Offline Reporting

#### 6.6.13.1 Offline records

- Displays list of PSC Inspection records, recorded through Windows based Offline PSC Inspection recording module.
- In Action column, click 'Insert to IOCIS' button to send offline recorded inspection record to IOCIS online database. On sending, the offline recorded inspection record is made available in 'Inspection Reporting => Pending/Rejected reports' option. Now, click 'Edit' to follow the same procedure as your follow for submitting online inspection records to IOCIS.

			Offline Records		
10 👻 entrie	'S				Search:
Sr.No.	IMO No.	Ship Name	tall Sign	Date Inspection	11 Action
	Search	Search	Search	Search	
1	9438121	ANDREAS K	5BVX2	22.11.2018	Insert to IOCIS

#### 6.6.13.2 Download Offline S/W (Windows)

Links are provided to download Windows based PSC Inspection offline recording software, User Manual and Updates



#### 6.6.14 Miscellaneous

#### 6.6.14.1 Change Password

Change password facility to the PSCO.

Change Password			
Change Password			
Enter Old Password* :			
Enter New Password* :			
Re-Enter New Password* :			
	Submit		

#### 6.6.14.2 Bulletin Board

Bulletin Board is basically online discussion forum for members of the IOMOU. In this, registered user(s) can submit topics on which information is required, thereby initiating a discussion. Members who want to share information or discuss reply to these submitted topics.

		Forum	
Topics	Add Topic		
		Add Topic Topic Description	
Test Fr	rom Myanmar 2020-10-0	IS 06:10:42	~
Testing •1 reply	g IOCIS 2020-10-05 05:10	:41	~

# 6.6.14.3 PSCO FAQ (Help)

List of topic-wise FAQs for ready reference.

Frequently Asked Questions (FAQ) for PSCO
Login
- WHAT DOES PSCO SEE, WHEN HE IS LOGGED IN?
When PSCO Signs in, on the left side, user menu options (as per rights and privileges) and on the right side, user dashboard is displayed. On top of dashboard, functionality icons for collapse menu, full screen mode, short links, user name, logout and notifications are provided.
Menu
WHAT ARE THE MENU OPTIONS AVAILABLE FOR PSCO?
PSC Entity Search
+ WHAT DOES 'PSC ENTITY SEARCH' OPTION SPECIFY?
DVR
+ WHERE DOES PSCO GET LIST OF 'DATA VALIDATION RULES (DVR)' APPLIED IN IOCIS.
Ship Risk Lists
+ WHAT DOES 'CURRENT SHIP RISK LISTS' OPTION SPECIFY?
PSC Inspection Reporting
+ WHAT DOES PSCO DO BEFORE BOARDING A SHIP FOR PSC INSPECTION.

### 6.6.14.4 PSCO Menus

Provides list of menus and sub-menus along with its purpose

#### User Level Menus with Purpose

User Level 1	Level 2	Level 3	Level 4	Purpose
PSCO Dashboard (141)				PSCO Dashboard
Know Your Ship (1462)				Know your Ship before Inspection
PSC Entity Search (142)				PSC Entity Search
	PSC Entity Code & Description (1412)			PSC Entity Code & Description
	Deficiency and Conventions (1413)			Deficiency and Conventions
	Validate PSC Entities (1414)			Validate PSC Identities
	Data Validation Rules (1415)			Data Validation Rules
Current Ship Risk Lists (143)				As on date Ship Risk List
	Ships On Watchlist/Alert (1416)			As on date list of Ships on Watchlist/Alert
	Banned Ships (1417)			As on date list of Banned Ships
	Underperforming Ships (1418)			As on date list of Underperforming Ships
	Ship Detention (1419)			As on date list of detained Ships
	Ships with NIR Factors (1420)			List of Ships with assigned NIR factors