

CONDITION SURVEY REPORT
FOR
THE UNITED KINGDOM MUTUAL
STEAMSHIP ASSURANCE
ASSOCIATION (BERMUDA) LIMITED



(Photograph of Ship)

Dates of Survey:			
Place of Survey:			ETD:
Next Port of Call:			ETA:
Vessel Status :	LADEN / LIGHT / BALLAST / UNDER REPAIR		
IMO No:		UK Club Ref:	
Classification Society:			
Survey Company:			
Surveyor Name:		Surveyors' Ref. Number:	
Preliminary / Full Report :	No. of pages:		Number of Listed Defects:

A CONTENTS OF PRELIMINARY AND FULL REPORTS (TO BE INCLUDED AS APPROPRIATE)						
P = Preliminary report, F = Full report (Item Numbers) () = As applicable.	Section	INTENDED		ACTUAL		Comments
		P	F	P	F	
Cover Page		X	X			
List of Items not Surveyed:		X	X			
Contents Page	A	X	X			
General Particulars (1 TO 15)	B	X	X			
Assessment of Vessel (1 to 10)	C	X	X			
Overall Comments on the Condition of the Ship	D	X	X			
Management (ISM & STCW) (1 to 11)	E	X	X			
References and Records(1 to 24)	F		X			
Publications (1 to 9)	G		X			
Class and Statutory Certificates Expired or Due to Expire in Next Three Months: (1 to 33)	H	X	X			
Manning and Management (1 to 15)	J		X			
Organisation / Management (1 to 10)	K		X			
Navigation (Items 1 to 36)	L		X			
Communications (Items 1 to 10)	M		X			
Firefighting equipment and Lifesaving Appliances. (1 to 23)	N		X			
Engineroom and Machinery (1 to 28)	P		X			
Condition of Hull (1 to 13)	Q		X			
General Condition of the Other Areas (1 to 5)	R	X	X			
Ultrasonic Readings of Hatch Covers:		X	X			
List of Photographs and Captions		X	X			
List of defects and suggested actions		X	X			

A (continued) CONTENTS OF PRELIMINARY AND FULL REPORTS						
(TO BE INCLUDED AS APPROPRIATE)						
Ship Type :	Type Designator (Item Numbers)	INTENDED		ACTUAL		Comments
		P	F	P	F	
General Cargo	ST1 (1 to 51)		(X)			
Dry Bulk Carrier	ST2 (1 to 47)		(X)			
Reefer	ST3 (1 to 62)		(X)			
Cellular Container	ST4 (1 to 54)		(X)			
Passenger	ST5 (1 to 71)		(X)			
Ro/Ro	ST6 (1 to 28)		(X)			
OBO / OREOIL	ST7 (1 to 29)		(X)			
Tanker	ST8 (1 to 64)		(X)			
Chemical Tanker	ST9 (1 to 27)		(X)			
Gas Tanker	ST10 (1 to 39)		(X)			
Offshore Supply Vessel	ST11 (1 to 20)		(X)			
Dredgers	ST12 (1 to 34)		(X)			
Other Items			(X)			

NOTE : Sections **C, K, L, M, N, P, Q, R, ST1 TO ST12** require certain items to be given a rating. The ratings are : **1. Excellent , 2. Good , 3. Satisfactory , 4. Below Standard and 5. Unacceptable.** Ranges of ratings are not to be given (e.g. 3 – 4), but rather a specific rating (e.g. 3). Where ratings of 3, 4 or 5 are given, an explanation is also required.

Where the box has been shaded in no rating is required. Where the box has a Y / N (Yes / No), delete one to leave the appropriate answer to the question – no rating required.

LIST OF ITEMS NOT SURVEYED

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B		GENERAL PARTICULARS
1	Name of Vessel:	
2	Flag and Port of Registry:	
3	Previous Names	
4	Type of Vessel:	
5	Trading Area:	
6	Gross Tonnage: (date of measurement for GT):	
7	DWT / TEU/Passenger Capacity	
8	Construction: Date and Place	
9	Owner:	
10	Operators:	
11	Date Operator Assumed Responsibility:	
12	Classification Society:	
13	Date of last Dry Docking:	
14	Date of last Special Survey Hull / Machy	
15	Date of next Special Survey Hull / Machy	

C OVERALL ASSESSMENT OF VESSEL (RATING).			
1. Excellent 2. Good 3. Satisfactory 4. Below Standard 5. Unacceptable			
		Rating	Comment
1	Cargo worthiness:		
2	Safety Awareness/Management		
3	Safety Equipment:		
4	Pollution Prevention:		
5	Operational Performance:		
6	Service / Maintenance:		
7	Compliance with Minimum Safe Manning:		
8	STCW:		
9	ISM		
10	Compliance with SOLAS		
11	Compliance with ISPS		

Comments required if a rating is 3, 4 or 5. Ranges of rating, e.g. "2 to 3", are not to be given; specific ratings only (e.g. 2).

D OVERALL COMMENTS ON THE CONDITION OF THE SHIP

E MANAGEMENT			
ISM			
	Subject	Detail	Comments
1	ISM Compliance		
2	Copy of Document of Compliance. (DOC)	Dated: Issued By:	
3	Safety Management Certificate: (SMC)	Dated: Issued By:	
4	Safety Management System on Board. (SMS)	Yes/No	
5	Are Internal Audits Correctly Conducted and Recorded	Yes/No	
6	Are Records Maintained of Non Conformities, Accidents and Hazardous Occurrences?	Yes/No	
7	Are Maintenance Programmes and Inspections of Ship Recorded?	Yes/No	
8	Are Measures Provided to Promote the Reliability of Equipment, the Failure of which may Result in Hazardous Situations?	Yes/No	
STCW			
Are records maintained and available regarding:			
9	Crew Familiarisation (Including Prior Sailing)?	Yes/No	
10	Training Carried Out on Board?	Yes/No	
11	Emergency Drills and Exercises?	Yes/No	

F	REFERENCES AND RECORDS
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Are the following on board and, if appropriate, in regular use?

1	Deck Log Book:	Y / N	
2	Engine Log Book	Y / N	
3	Bell Book:	Y / N	
4	Oil Record Book – Part 1:	Y / N	
5	Oil Record Book – Part 2	Y / N	
6	Oily Water Monitor	Y / N	
7	Sounding Book:	Y / N	
8	Radar Log:	Y / N	
9	Compass Error Book:	Y / N	
10	Chronometer Rate Book:	Y / N	
11	Master's Order Book:	Y / N	
12	Company Regulations Procedures/Guidelines:	Y / N	
13	Company Instructions to Master:	Y / N	
14	Stress Calculator:	Y / N	
15	Records/Printouts to Show Use of Stress Calculations:	Y / N	
16	Approved Grain Stability Book:	Y / N	
17	Loading/Stowage/Discharge Plan (Actual), including stability & stress calculations.:	Y / N	
18	Approved Cargo Securing Manual	Y / N	
19 a	Deck Maintenance Record Book:	Y / N	
19 b	E.R. Maintenance Record Book:	Y / N	
19 c	Is a planned maintenance system in operation	Y / N	
20	Permit to Work System, including hot-work and enclosed space entry.:	Y / N	
21	Medical Log	Y / N	
22	Safety Committee minutes	Y / N	

23	Personnel accident record :	Y / N	
24	Port / Flag State Inspection Records (note outstanding deficiencies).	Y/N	
25	US Water Pollution:	Y/N	

COMMENTS

G	PUBLICATIONS
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Are the following on board and in use, as appropriate

FOR ALL SHIPS		Y/N	COMMENT
1	SOLAS (1997 Consolidated) + 1996, 1997/98 Amendments	Y / N	
2	Loadline Regulations	Y / N	
3	IAMSAR Manual Volume 3; Mobile facilities	Y / N	
4	Standard Marine Navigational Vocabulary 1985	Y / N	
5	International Code of Signals (1987 with 1994 amendments)	Y / N	
6	Collision Regulations (1972) + amendments	Y / N	
7	ICS/IMO Bridge Procedures Guide 1998	Y / N	
8	MARPOL 73/78 (1997 Edition + 97/99 amends)	Y / N	
9	STCW 1995	Y / N	

H SHIP CERTIFICATES & DOCUMENTS			
Detail only those items due to expire within three months or where specific comment required.			
		Issued – Date & Place	Date of Expiry (inc. Annual)
ALL SHIPS			
1	Registry:		
2	International Tonnage Certificate:		
3	International Loadline Certificate:		
4	International Oil Pollution Prevention Certificate (IOPPC):		
5	Minimum Safe Manning Document:		
6	Intact Stability Booklet		
7	Damage Stability Information		
8	Shipboard Oil Pollution Emergency Plan (SOPEP):		
9	Certificates of Ship's Personnel (validation / possession):		
10	International Ship Security Certificate		
All CARGO SHIPS			
11	Safety Construction Certificate:		
12	Safety Equipment Certificate (equipment list attached):		
13	Safety Radio Certificate:		
14	Document of Compliance for Dangerous Goods (if carrying):		
15	Dangerous Goods Manifest / Stowage Plan :		
16	Document of authorisation for carriage of grain:		

TANKERS (additional)		Date & Place of Issue	Date of Expiry
17	Certificate of Insurance / Financial Security for Civil Liability for Oil Pollution Damage (CLC)		

PASSENGER SHIPS (additional)		Date & Place of Issue	Date of Expiry
18 OR	Passenger Ship Safety Certificate (Form attached):		
19	Special Trade Passenger Ship Certificate:		
	Special Trade Passenger Ship Space Certificate:		

CHEMICAL CARRIER (additional)		Date & Place of Issue	Date of Expiry
20 OR	Certificate of Fitness for the Carriage of Dangerous Chemicals in Bulk (issued under BCH Code):		
21	International Certificate of Fitness for the Carriage of Dangerous Chemicals in Bulk (issued under IBC Code):		
ANY VESSEL CARRYING NOXIOUS LIQUID CHEMICAL SUBSTANCES IN BULK:			
22	International Pollution Prevention Certificate for Carriage of Noxious Liquid Substances in Bulk (INLS): (need not possess if 19 or 20 held)		

GAS CARRYING VESSEL (additional)		Date & Place of Issue	Date of Expiry
23	Certificate of Fitness for Carriage of Liquefied Gases in Bulk (GC Code).		
24	International Certificate of Fitness for Carriage of Liquefied Gases in Bulk (IGC Code).		

HIGH SPEED CRAFT (additional)		Date & Place of Issue	Date of Expiry
25	High Speed Craft Safety Certificate:		
26	Permit to Operate High Speed Craft:		

MISCELLANEOUS (additional)		Date & Place of Issue	Date of Expiry
27	Special Purpose Ship Safety Certificate:		
28	Certificate of Fitness for Offshore Supply Vessels when carrying Noxious Liquid Substances in Bulk or IOPP Certificate.		
29	Diving System Certificate		
30	Construction & Equipment Certificate (Dynamically Positioned Ships):		

CLASSIFICATION SOCIETY		Date & Place of Survey	Date & Place of Next Survey
31a	Hull Special Survey:		
31b	Hull Annual Survey:		
32a	Machinery Special Survey:		
32b	Machinery Annual Survey:		
33	Dry Docking:		
34	Other (e.g. Refrigeration):		
35	Does vessel participate in CAP?	Y N	If yes, give rating

J MANNING AND MANAGEMENT					
		Total	Manning Certificate	Total Persons per Safety Certificate	Dominant Nationality
1	Officers:				
2	Ratings:				
3	Total Number of Persons on Board:				

4	Master:	Length of Sea Service as Master (Years)	
5	Chief Engineer:	Length of Sea Service as Chief (Years)	

Language

	Language of Ship:	Officer's Mother Tongue (Same or Other)	Rating's Mother Tongue (Same or Other)
6			

Management

Pilotage (Yes, Strict, Moderate, Lax, Nil)

7	Pre-Pilotage Conference?		
8	Master's Supervision of Pilot:		
9	Officers' Supervision of Pilot:		
10	Standards of Vigilance under Pilot:		

*P&I Involvement***Current P&I Literature on Board: Yes/No**

		Master	Chief Officer
11	Date of Last Contact with a P&I Correspondent?		
12	Understand Impact of P&I Costs/Claims on Operating Cost of Ship? (Yes/No)		
13	Officer Believes he has Owners' Interests at Heart (e.g. in Case of Agency Employed Officers) (Yes/No)		
14	Present Cargo:		
15	Previous Experience of this Cargo? (Yes/No)		

K	ORGANISATION/MANAGEMENT
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		Rating	Comment
1	Superintendent Last Visited Ship?		
2	How Does Master Communicate with Owners and Charterers?		
3	Does Master Make Regular Written Reports?	Y/N	
4	Compare Stores Requests to Actual Supply:		
5	Compare Repair Lists to Work Carried Out:		
6	Documentary Control (Plans etc)		
7	Are There Sufficient Crew on Board to Handle an Emergency?		
8	Does The Company Supply The Appropriate Protective Clothing		
9	Do the Crew Wear Appropriate Protective Clothing:		

L NAVIGATION			
		Rating	Comment
1	One-Man Bridge Operation Approval:	Y/N	
2	Gyro Compass:	Y / N	
3	Bearing Repeater/Azimuth Rings:	Y / N	
4	Autopilot:		
5	Course Recorder:	Y / N	
6	Standard (Magnetic) Compass:		
7	Date of Deviation Curve:		
8	Radars:		
	Type:		
	Type:		
9	A.R.P.A.:		
10	Chronometers:	Y / N	
11	Satnav (GPS, GLONASS):		
12	Loran:		
13	Depth Sounder, Recorder or Indicator? Spare Paper?	Y / N	
14	Radio DF: Correction Curve (if fitted):	Y / N	
15	Log/Speed Indicator:	Y / N	
16	Rudder Indicator:	Y / N	
17	Revolution Indicator:	Y / N	
18	Navigation Lights:	Y / N	
19	Signal Lights / Aldis / Whistle / ships bell & gong.		
20	Navigation shapes		
21	Chart Outfit:		
22	Date Last Corrected and by Whom:		
23	Correction System on Ship:		
24	Latest Notices to Mariners:		
25	Navtex Receiver:	Y / N	

L (continued)	NAVIGATION
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26	Spare Paper	Y / N	
27	Weather Facsimile Receiver:	Y / N	
28	Spare Paper	Y / N	
29	Pilot Books and Supplements:		
30	Guides to Port Entry:		
31	Nautical Almanac: For Current Year.	Y / N	
32	Tide Tables: areas / volumes (For Current Year).		
33	List of Lights: Date Last Corrected:		
34	RPM/Speed Data:		
35	Manoeuvring Data:		
36	Pilot card / Master-Pilot Information Exchange:		
37			
a	Passage Planning (Berth to Berth)		
b	Execution: Are Positions Marked on the Charts for Port Approaches?	Y/N	
c	Are Positions Marked on the Charts for Piloted Passages?	Y/N	

Comments: (continued)

M COMMUNICATIONS			
		Rating	Comment
1a	Does the Vessel Comply with GMDSS Outfit Requirements for its Operating Area (Sea Area A1, A2, A3, A4) and Hold a Valid Safety Radio Certificate? (SOLAS Ch. IV Regs. 7 to 11).	Y/N	
1b	Apparent Condition of the GMDSS Communication Equipment (including within equipment test date where applicable).		
2	Battery expiry dates:		
a	SARTs		
b	EPIRB		
c	Portable VHF's emergency batteries		
3	Other Communications Equipment, Condition		
4	Are there Sufficient Radio Operator's Licences on Board (GOC)?	Y/N	
5	Communication Log Book		
6	Emergency Instructions/Operating Procedures		
7	List of Radio Signals (date last corrected)		
8	Does the Vessel Comply with any Other Requirements for its present Trading Area (e.g. Great Lakes Area)?	Y/N	
9	If the Vessel does not Comply with the GMDSS Requirements does it Hold a Valid Exemption Certificate (SOLAS Ch IV Reg 3) Expiry date of certificate:	Y/N	
10	If question 8 applies, is fitted equipment apparently satisfactory and in good order? State equipment provided:	Y/N	

COMMENTS

N FIRE FIGHTING EQUIPMENT AND LIFE SAVING APPLIANCES			
		Rating	Comment
1a	Lifeboats: Type and Number:		
1b	Overall Condition:		
1c	Equipment:		
1d	Fittings:		
1e	Launching equipment, davits and wires (include date end-for-ended / renewed).		
2a	Liferafts: Number and location. (Appropriate certification)		
2b	Hydrostatic Releases:		
2c	Launching equipment (as applicable):		
3	Signage / instructions posted at point of use?	Y/N	
4	Lifebuoys:		
5a	Life Jackets: Overall condition and Number: Light Expiry:		No. Expiry:
5b	Type-Approved:	Y/N	
6a	Immersion Suits: Number		
6b	Stowage Location		

7	Thermal Protective Aids: Number and Location:		
8	Fixed FFA, including surveys as applicable:		
9	Fixed Fire Detection:		
10	Fire Lines and Hydrants:		
11	International Shore Connection:		
12	Fire Hoses and Nozzles:		
13	Fire Extinguishers (including surveys):		
14	SCBA and ELSA (including surveys):		
15	Portable Oxygen Meters:		
16	Bridge Pyrotechnics:		
17	Line Throwing Appliance:		
18	Lifeboat Pyrotechnics:		
19	Emergency Station Bills:		
20	Fire Control Plan:		
a	Internal:		
b	External:		
21	Escape Routes and Signs:		
22	Life Saving Apparatus Training Manuals (SOLAS):		
23	Maintenance Manuals (FFA/LSA):		

P ENGINE ROOM AND MACHINERY			
		Rating	Comment
1	Overall Condition of Engineroom		
2a	Securing of: Spares		
2b	Deck Plates		
2c	Ladders & guard		
3	Main Engine:		
4	Boiler:		
5	Auxiliary Boiler:		
6	Auxiliary Machinery:		
7	Generators:		
8	Purifier Room Cleanliness:		
9	Switchboard:		
10	Domestic Refrigeration Machinery:		
11	Workshops (including machinery guards and/or protective items).		
12	Spares:		
13	U.M.S.:		
14	Control Room Alarms and Instrumentation:		

15	Fire Detection System:		
16a	Smothering System:		
16b	Closing / Sealing Devices:		
17	Remote Stops:		
18a	Oil/Water Separator:		
18b	Overboard Discharge Alarm:		
18c	Overboard Discharge Locked in Port?	Y/N	
19	Sanitation System:		
20	Sea Valves:		
21a	Bilge System:		
21b	High-Level Alarms:		
21c	Cleanliness:		
22	Shaft Tunnel/Stern Gland:		
23	Emergency Escape:		
24	Fire-Resisting Doors:		
25	Fire/Pollution Hazards:		
26a	Steering Gear and Emergency System:		
26b	Date Last Tested at Sea:		
27a	Emergency Generator (Tested):		()
27b	Emergency Fire Pump (Tested):		()
27c	Emergency Air Compressor (Tested):		()
28	Crane/Hoist –SWL and Record of Examination:		
29	Records of Maintenance for Engine Room equipment. Planned maintenance?	Y/N	

Comments:

Q			
CONDITION OF HULL			
		Rating	Comment
1	External Shell Plating:		
2	Decks, Maindeck, Forecastle, Poop:		
3	Superstructure:		
4	Internal Shell Plating, Bulkheads, Frames:		
5	Ballast Tanks, Peak Tanks, Cofferdams:		
6	Mooring Equipment, Anchors, Cables, Mooring Ropes, Fairleads:		

		Rating	Comment
7	WT Openings, Doors, Ports, Skylights:		
8	Ventilators, Pipes, Sounding Pipes and Closing Devices, including identification of compartment served:		
9	Deck Lighting:		
10	Manifold, Bunker Tank Vent and Sounding Pipe Savealls, including identification of tank served:		
11	Pilot Hoist /Ladders		
12	Accommodation Ladders and gangways.		
13	Deck Store / Foc'sle Store / Paint Locker / CO ₂ / incident (Oil Pollution etc.) spaces.		

R GENERAL CONDITION OF OTHER AREAS			
		Rating.	Comment
1	Accommodation (Internal):		
2	Galleys and Storerooms:		
3	Hospital:		
4	Dispensary and Medical:		
5	Oxygen Resuscitator:		

ST1 : GENERAL CARGO SHIPS

ST1 GENERAL CARGO SHIPS			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	International Maritime Dangerous Goods Code	Y/N	
2	IMDG Consolidated Supplement	Y/N	
3	Code of Safe Practice for Solid Bulk Cargoes (Unless in IMDG Code)	Y/N	
4	IMO Grain Rules	Y/N	
5	Code of Safe Practice for Ships Carrying Timber Deck Cargoes	Y/N	
6	Cargo Stowage Plans:	Y/N	
7	Stress Calculations:	Y/N	
8	Stability calculations:	Y/N	
9a	Cargo Gear Quad. / Quintennial Survey in date:	Y/N	
9b	Cargo Gear Annual:	Y/N	

ST1 : GENERAL CARGO SHIPS

STEEL HATCHCOVERS			
		Rating	Comment
10	Type and Number:		
11	Method of Opening/Closing:		
12	Condition of Covers(Pontoons/Panels)		
13	Coaming Compression Bars:		
14	Sealing Rubbers:		
15	Cross Joint Drain Channels:		
16	Coaming Channels and Drains		
17	Securing Devices for Sea		
18	Hatchcovers Container Fitted?	Y/N	

OR

HATCHCOVERS DESIGNED FOR USE WITH TARPAULINS:			
		Rating	Comment
10	Is vessel designed for use with tarpaulins?	Y / N	
11	Number of Hatchcovers:		
12	Type and Number of Pontoons / battens per hatch: Condition:		
13	Means of removing covers / pontoons / battens:		
14	Number and condition of tarpaulins per hatch:		
15	Side/end batten bars:		
16	Wedges:		
17	Locking Bars:		
18	Spares:		

HATCH FITTINGS			
		Rating	Comment
19	Hold Access Hatches		
20	Test for Watertightness: Method Used:		
21	Spares:		
22	Hold Vent Opening/Closing		
23	Hold Vent Cowlings		
24	Hatchcovers Container Fittings?		
25	Any other fittings?:	Y / N	

ST1 : GENERAL CARGO SHIPS

HOLDS INTERNAL			
		Rating	Comment
26a	Number of Holds:		
	Holds Approved for Dangerous		
26b	Cargoes (specify):		
27	Coatings:		
28	Ladders:		
29	Guardrails:		
30	Spar Ceiling:		
31	Tank Tops:		
32	Manholes, Covers:		
33	Bilges and Suctions;		
34	Air Sounding Pipes:		
35	'Tween Deck Hatchcovers:		
36	Lighting:		
37	Ventilation Type:		
38	Ventilation Trunking:		
39	Smothering Distribution System:		

CARGO AND STORES HANDLING MACHINERY			
		Rating	Comment
40	Cranes or Derricks:		
	Number:		
	Type:		
	SWL:		
	Limit Switches:		
41	Cargo Running Gear:		
42a	Winches:		
42b	Controls:		
43	Entries Made in Register:	Y/N	
44	Spares:		
45	Safety/Operation Markings:		

ST1 : GENERAL CARGO SHIPS

COMMENTS:

ST2 : DRY BULK CARRIERS

ST2 DRY BULK CARRIERS			
FOR DRY BULK CARRIERS AND OBO			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	IMDG Consolidated Supplement (inc. BC Code)	Y/N	
2	Code of Safe Practice for Solid Bulk Cargoes (Unless carried in IMDG Consolidated Supplement)	Y/N	
3	IMO Grain Rules	Y/N	
4	Cargo Stowage Plans:	Y/N	
5	Stress Calculations:	Y/N	
6	Stability calculations:	Y/N	
7	Cargo Gear Quad. / Quintennial Survey in date:	Y/N	
	Cargo Gear Annual:	Y/N	

HATCHCOVERS			
		Rating	Comment
8	Type and Number:		
9	Method of Opening/Closing:		
10	Condition of Covers:		
11	Coaming Compression Bars:		
12	Sealing Rubbers:		
13	Cross Joint Drain Channels:		

ST2 : DRY BULK CARRIERS

14	Coaming Channels and Drains		
15	Securing Devices for Sea		
16	Hold Access Hatches		
17	Test for Watertightness: Method Used:		
18	Spares:		
19	Hold Vent Cowlings		
20	Hold Vent Opening/Closing		

ST2 : DRY BULK CARRIERS

HOLDS			
		Rating	Comment
21	Number of Holds:		
22	Last Shipboard Check for Structural Strength, Including Grooving and Wastage:		
23	Internal Steel Structure:		
24	Coatings:		
25	Ladders:		
26	Guardrails:		
27	Tank Tops:		
28	Manholes, Covers:		
29	Bilges and Suctions:		
30	Air Sounding Pipes:		
31	Lighting:		
32	Ventilation Type:		
33	Ventilation Trunking:		
34	Smothering Distribution System:		
35	Hold Water Level Indicators:		

ST2 : DRY BULK CARRIERS

CARGO AND STORES HANDLING MACHINERY			
		Rating	Comment
36	Cranes or Derricks: Number: Type: SWL: Limit Switches:		
37	Cargo Running Gear:		
38a	Winches:		
38b	Controls:		
39	Entries Made in Register:	Y/N	
40	Spares:		
41	Safety/Operation Markings:		

COMMENTS:

ST3 : REEFER CARGO SHIPS

ST3 REEFER CARGO SHIPS			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	Cargo Stowage Plans:	Y/N	
2	Stress Calculations:	Y/N	
3	Stability calculations:	Y/N	
4a	Cargo Gear Quad. / Quintennial Survey in date:	Y/N	
4b	Cargo Gear Annual:	Y/N	
5	U.S.D.A. certification (e.g. fruit cargoes)	Y/N	
6	Class Refrigeration Certification:	Y/N	

ST3 : REEFER CARGO SHIPS

GENERAL			
		Rating	Comment
7	Shipment Instructions:	Y / N	
8a	Number of Holds:		
8b	Hold Suitability:		
8c	Securing Devices for Sea		
8d	Hold Access Hatches		
9a	Hold Vent Opening/Closing		
9b	Hold Vent Cowlings		
10	Control of access to cargo spaces – procedures / signage / notices:		
11a	Number and Type of Hatch Covers:		
11b	Condition:		
12	Coaming Compression Bars:		
13	Sealing Rubbers:		
14	Cross Joint Drain Channels:		
15	Coaming Channels and Drains		
16	Test for Watertightness: Method Used:		
17	Hatchcover Container Fitting		
18	Spares for hatch covers		
19	Side loading doors:		
20	Deck Gratings:		
21	Fan Rooms and Battery Spaces:		
22	Ducting:		
23	Lagging and Insulation (Type):		
24	Refrigerant Type and Spare Quantity:		
25	Refrigeration Plant:		
26	Air Freshening/Control Flaps:		
27	Temperature Monitoring Equipment:		

ST3 : REEFER CARGO SHIPS

HOLDS INTERNAL			
		Rating	Comment
28	Sensors for Air Delivery:		
29	Sensors for Air Return:		
30	Sensors for Cargo Spaces		
31	CO ₂ Test Equipment:		
32	Humidity Recorder:		
33	Air Flow Measurement:		
34a	Number of Fresh Air Changes / hr.		
34b	Maximum:		
35	Cargo Temperature / Ventilation / Gas Level Records:		
36	Does Vessel Meet Class Requirements, including spares provision?	Y/N	
37	Number of Chambers:		
38	Coatings:		
39	Ladders:		
40	Guardrails:		
41	Spar Ceilings / Gratings:		
42	Tank Tops:		
43	Manholes, Covers:		
44	Bilges and Suctions;		
45	Air Sounding Pipes:		
46	'Tween Deck Hatchcovers:		
47	Lighting:		
48	Ventilation Type:		
49	Ventilation Trunking:		
50	Smothering Distribution System:		

ST3 : REEFER CARGO SHIPS

CARGO AND STORES HANDLING MACHINERY			
		Rating	Comment
51a	Cranes or Derricks: Number:		
51b	Type:		
51c	SWL:		
51d	Limit Switches:		
52	Cargo Running Gear:		
53a	Winches:		
54b	Controls:		
55	Entries Made in Register:	Y/N	
56	Spares:		
57	Safety/Operation Markings:		

COMMENTS:

ST4 : CELLULAR CONTAINER SHIPS

ST4 CELLULAR CONTAINER SHIPS			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	International Maritime Dangerous Goods Code	Y/N	
2	IMDG Consolidated Supplement	Y/N	
3	Cargo Stowage Plans :	Y/N	
4	Stress Calculations:	Y/N	
5	Stability calculations:	Y/N	
6a	Cargo Gear Quad. / Quintennial Survey in date:	Y/N	
6b	Cargo Gear Annual:	Y/N	
7	Lashing Equipment Inventory (give date):	Y/N	

ST4 : CELLULAR CONTAINER SHIPS

GENERAL			
		Rating	Comment
8	Calculation of Bending and Torsion Moments and Shear Forces:		
9	Number of Holds:		
10	Number / Type of Hatches:		
11	Type / Condition of Covers:		
12	Coaming Compression Bars:		
13	Sealing Rubbers:		
14	Cross Joint Drain Channels:		
15	Coaming Channels and Drains		
16	Hold Access Hatches:		
17	Spares for hatch fittings:		
18	Securing Devices for Sea		
19	Hold Vent Opening/Closing		
20	Hold Vent Cowlings		
21	Test for Watertightness: Method Used:		
22	Additional Requirements (as applicable, e.g. hatch cover-less ships).		
23	Provision of Lashing Equipment		
24	Maintenance of Lashing Equipment:		
25	Spares for lashing equipment:		
26	Procedure for Ensuring that Non-Conforming Twistlocks are not Used:		
27	Reefer Electrical Connections:		

ST4 : CELLULAR CONTAINER SHIPS

HOLDS INTERNAL			
		Rating	Comment
28	Internal Structure:		
29	Coatings:		
30	Ladders:		
31	Guardrails:		
32	Cell Guides and Pads:		
33	Tank Tops:		
34	Manholes, Covers:		
35	Bilges and Suctions;		
36	Air Sounding Pipes:		
37	Lighting:		
38	Ventilation Type:		
39	Ventilation Trunking:		
40	Smothering Distribution System:		

BALLAST / COMPENSATION SYSTEM			
		Rating	Comment
41	Type of System / Tanks:		
42	Internal Condition:		

ST4 : CELLULAR CONTAINER SHIPS

CARGO AND STORES HANDLING MACHINERY			
		Rating	Comment
43	Cranes or Derricks:		
a	Number:		
b	Type:		
c	SWL:		
d	Limit Switches:		
44	Cargo Running Gear:		
45	Winches:		
	Controls:		
46	Entries Made in Register:	Y/N	
47	Spares:		
48	Safety/Operation Markings:		

COMMENTS:			

ST5 : PASSENGER SHIPS

ST5 PASSENGER SHIPS			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	Stability calculations:		
2	(Approved) Damage Control Plan:	Y/N	
7	(Approved) Security Manual:	Y/N	
8	Agreed search and rescue co-operation plan	Y / N	
9	High Speed Craft Code (as applicable)	Y / N	
10	International Maritime Dangerous Goods Code	Y/N	
11	IMDG Consolidated Supplement	Y/N	
12	Cargo Gear Quad. / Quintennial Survey in date:	Y/N	
	Cargo Gear Annual:	Y/N	

GENERAL			
Operating Area			
		Rating	Comment
13	Operating Area. State Present Area and Future Operating Area(s)		

Emergency Command & Control			
		Rating	Comment
	Emergency Control Organisation		
14	Emergency Control Position (e.g. Bridge). (Sufficient Plans, Information and Means of Communication)		
15	Backup / redundancy features of electronic systems:		

ST5: PASSENGER SHIPS

Fire Control			
		Rating	Comment
16	Are Main Fire Zones Marked on the Fire Control Panel?	Y / N	
17	State Number of Zones		
18a	Are Remote Release Fire Doors Fitted?	Y / N	
18b	In Good Order and Free From Obstruction?	Y / N	
18c	Local and Remote Release Systems		
18d	Planned Maintenance / Routine Testing System?	Y / N	
18e	Manually Operated Doors Kept Closed?	Y / N	

Fire Detection System			
		Rating	Comment
19	Control Panel		
20	Duplicated at Remote Locations?	Y / N	
21	Maintenance and Testing of the system		
22	Manual Fire Alarm Points in good order?	Y / N	

Damage Control – Watertight Doors			
		Rating	Comment
23a	Are the Watertight Doors Operable From: Bridge (Control Position)	Y / N	
23b	Local Position at Door	Y / N	
23c	Bulkhead Deck Remote Position	Y / N	
23d	By back-up power, e.g. local hydraulic reservoir	Y / N	
23e	Maintenance and Testing		
24	Are all personnel instructed in the safe operation of watertight doors on joining the vessel?	Y / N	
25	Announcements Made Prior to Testing of Watertight Doors?	Y / N	
26	If Doors are Located in Passenger Areas, are Personnel and Signage/Barriers Positioned?	Y / N	
27	Control Over the Opening of Watertight Doors		
28	Designated Shore Based Support System for Damage/Stability Information?	Y / N	
	(Specify – e.g. In-House/Lloyds Register)		
29	Down Flooding or Other Flooding/Water Removal Arrangements		

ST5: PASSENGER SHIPS

Ventilation			
		Rating	Comment
30	Inspection / Maintenance Routine (internal & external flaps).		
31	Marking/Signage		

Ventilation *(Health & Hygiene section)			
		Rating	Comment
32	Monitoring and Maintenance of Ventilation/Air Conditioning Systems		

Passenger Control			
		Rating	Comment
33	Passenger Muster Stations Identification and Signage		
34	Current List of Passengers Maintained at Each Muster Station?	Y / N	
35	Information to Passengers on Actions in an Emergency?		
36a	Crew Training in passenger control:		
	Training onboard		
36b	Shore based training		
37	Passenger and Crew Evacuation Plan		

Miscellaneous			
		Rating	Comment
38	Emergency Lighting System		
39	Public Address System effectiveness		

ST5: PASSENGER SHIPS

(Public) Spaces and Movement			
		Rating	Comment
40	Overall Risk Assessment of fittings:		
41	Ship Stabilisation System		
42a	Are Public Areas Closed for Periods (e.g. in Port, in Territorial Waters, at Night)?	Y / N	
42b	If so, is provision made for easy and quick access if required in an emergency?	Y / N	
42c	In the Comments Section at the end list the public spaces used as passenger muster points in an emergency		
42d	Are any of these spaces affected by closure of Public Spaces (Specify).	Y / N	
42e	Excluding the locked spaces, are sufficient spaces and equipment available in an emergency?	Y / N	
43	Ship's Tenders.		
44	Gangways, Pontoons, accommodation, ladders etc.		

Health & Hygiene – Organisation			
		Rating	Comment
45a	Onboard organisation for maintenance of hygiene standards:		
45b	Crew Training in hygiene and sanitation standards		
45c	Is shore support provided?	Y / N	
46	Has an outside Body (e.g. United States Public Health Authority – USPH), inspected Vessel? If so List any Major Deficiencies in the Comments Section (here or below):	Y / N	

ST5: PASSENGER SHIPS

Health and Hygiene Standards			
		Rating	Comment
47	Overall		
48	Galleys (including): Food preparation areas Food presentation areas Cool Cabinets Bakery Dairy Butcher's Area		
49	Store Rooms		
50	Refrigerated Spaces		
51	Handling Areas		
52	Dining Areas – Including outside/covered areas, e.g. Lido Area or equivalent)		
53	Personnel		
54a	Accommodation: Passenger areas		
54b	: Crew Areas		
54c	: Passenger Deck Pantries		
55	Potable Water Standards (Checks/Records)		

ST5: PASSENGER SHIPS

Medical			
		Rating	Comment
56	Number and type of Medical Staff Carried		
57	Training and Certification of personnel in Advance Life Support techniques	Y / N	
58	Systematic monitoring of health onboard (e.g. record of infectious cases)	Y / N	

Swimming Pools / Jacuzzis / Spas etc.			
		Rating	Comment
59	Monitoring of water quality (e.g. Chlorine and pH levels)		
60a	Fittings and Equipment,		
60b	Surfaces and		
60c	Signage/Instructions		

Gymnasium/Fitness Centres			
		Rating	Comment
61	Is Equipment Fitted Apparently Safe and Well Maintained?	Y / N	
62	Supervision and Instruction		
	Signage		

Shops, Concessions, Hair Salons			
		Rating	Comment
63	Equipment and Fittings		
64	Personnel (Safety Knowledge/Awareness)		

ST5: PASSENGER SHIPS

Miscellaneous			
		Rating	Comment
65a	Dedicated/Designated Safety Officer (Specify)		
65b	Record of Crew and Passenger accidents and investigations:	Y / N	
65c	Are the results of the investigations acted upon (if applicable);	Y / N	
65d	Safety Announcements (e.g. Gangway Access, Boating Ports, Weather etc.)		
66a	Approved Security Manual	Y / N	
66b	Is there a Dedicated Security Officer onboard?	Y / N	
66c	Security Training of Personnel		
66d	Exercises Incorporating Security Aspects (e.g. Bomb Search)	Y / N	
66e	Gangway /access security		

	Helicopter Operation arrangements:	Rating	Comment
67	Are exercises / drills carried out, involving all affected departments:	Y / N	
68	Onboard organisation		
69	Provision of equipment, including safety / FFA:	Y / N	
	Personnel:	Rating	Comment
70	Induction Training for new / re-joiners: (duties, ship systems, pollution awareness etc.)		
71	Onboard Training and Exercise Programme:		
72	Shore Support:		

COMMENTS:

ST6 : RO/RO SHIPS

ST6 RO/RO SHIPS			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	International Maritime Dangerous Goods Code	Y / N	
2	IMDG Consolidated Supplement	Y / N	
3	Approved Damage Stability Booklet	Y / N	
4	Approved Damage Control Plan	Y / N	
5	Is an agreed search and rescue co-operation plan carried?	Y / N	

GENERAL			
		Rating	Comment
6	Trading Area:		
7	Fire Detection System:		
8	Sprinkler/Drencher System		
9	Watertight Doors:		
10	Fire-Resisting Doors:		
11	Bow Visions/Shell Doors/Stern doors:		
	Door Indicator Lights and T.V. Monitors:		
12a	Local Position		
12b	Remote (Bridge)		
13	Watertightness of Stabiliser Spaces:		

ST6 : Ro/Ro SHIPS

	Public Rooms:	Rating	Comment
14	Overall		
15	Risk Assessment of Fittings:		
16	Escape:		
17	Emergency Lighting:		
18	Galley and Food Handling Areas:		
19	Safety Instructions to Passengers:		
20	Escape Routes and Signage:		
21	Crew Response in an Emergency:		
22	Ramps:		
23	Lifts:		
24	Fixed and Portable Cargo Lashing Equipment:		
25	Ventilation of Vehicle Decks, give type / capacity:		
26	Subdivision of vehicle decks (fire and stability), give type and number:		

ST6 : Ro/Ro SHIPS

COMMENTS:

ST7 : OBO AND ORE/OIL

ST7	OBO AND ORE/OIL
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Use page as applicable for cargo carried, i.e. tanker or bulk

Also use page for alternative cargo but not carried at the time

FOR DRY BULK CARRIERS AND OBO			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	IMDG Consolidated Supplement	Y / N	
2	Code of Safe Practice for Solid Bulk Cargoes (Unless in IMDG Code)	Y / N	
3	IMO Grain Rules	Y / N	
4	Code of Safe Practice for Ships Carrying Timber Deck Cargoes	Y / N	
5	Cargo Stowage Plans:	Y / N	
6	Stress Calculations:	Y / N	
7	Stability calculations:	Y / N	
8a	Cargo Gear Quad. / Quintennial Survey in date:	Y / N	
8b	Cargo Gear Annual:	Y / N	
9	Cargo Endorsement for Senior Officers:	Y / N	
10	Operations and Procedures Manual:	Y / N	
11	International Safety Guide for Oil Tankers and Terminals (4th edition):	Y / N	
12	Annex I to MARPOL 73/78:	Y / N	
13	Annex II to MARPOL 73/78 (Noxious Liquids)	Y / N	
14	OCIMF Mooring Equipment Guidelines	Y / N	
15	STS Transfer Manual:	Y / N	
16	Clean Seas Guide:	Y / N	
17	Oil Record Book - Part II- up to date and apparently correct:	Y / N	
18	Cargo Record Book:	Y / N	

	ADDITIONAL ITEMS	Rating	Comment
19	Cargo Pipelines in Ballast Spaces		
20	Arrangements for Heating Coils (specify type, e.g. raft, deck heat exchange, indirect etc.)		
21	Deck Manifolds of Heating Coils, as applicable:		
22	Stability Data for Loading/Discharging:		

ST7: OBO AND ORE/OIL

COMMENTS:

ST8 : OIL TANKERS

ST8 OIL TANKERS			
Certificates, Publications and Documentation (additional to Section H)			Comment
1	Cargo Stowage Plans:	Y / N	
2	Stress Calculations:	Y / N	
3	Stability calculations:	Y / N	
4	Cargo Endorsement for Senior Officers:	Y / N	
5	Operations and Procedures Manual:	Y / N	
6	International Safety Guide for Oil Tankers and Terminals (4th edition):	Y / N	
7	Annex I to MARPOL 73/78:	Y / N	
8	OCIMF Mooring Equipment Guidelines	Y / N	
9	STS Transfer Manual:	Y / N	
10	Clean Seas Guide:	Y / N	
11	Oil Record Book - Part II- up to date and apparently correct:	Y / N	
12	Cargo Record Book:	Y / N	

CARGO AND BALLAST TANKS			
		Rating	Comment
13a	Number of Compartments:		
13b	Cargo		
13c	Ballast (specify type):		
14a	Cargo Tank Structural Condition:		
14b	Cargo Tank Coatings		
14c	Heating System:		
14d	Ballast Tank Coatings:		
14e	Ballast Tank Structural Condition:		
15	Ladders and Access:		
16a	Pipelines: Condition:		
16b	Date Last Pressure Tested:		
17a	Valve Operation:		
17b	Auto/Manual		
18	Sediment/Sludge:		

ST8 : OIL TANKERS

CARGO CONTROL ROOM / CONTROL POSITION			
		Rating	Comment
19	Control Panel / Instrumentation		
20	Cargo & Ballast System mimic / information		
21	Commodity Information:		
22	Ship / Shore check list completed :	Y / N	
23	Cargo / Ballast Plan all phases of operation:		
24	Stress / stability checks		
25	Portable atmosphere monitoring equipment :		
26	Portable Ullaging / Sampling Equipment:		
27	ODME, including printed record:	Y / N	
28	Permits to work (as applicable) for current operation:	Y / N	
29	Signage / Safety Notices		

PUMPROOM			
		Rating	Comment
30	Automatic or Manual Operation of Valves?	A / M	
31	Warning Notices		
32	Ventilation:		
33	Lighting:		
34	Ladders:		
35	Rescue Equipment:		
36	Fire Fighting Equipment:		
37	Bilges:		

ST8 : OIL TANKERS

		Rating	Comment
38a	Pipelines: Condition:		
38b	Date Last Pressure Tested:		
39	Oil Content Meter:		
40	Valves		
41a	Pumps:		
41b	Number and Type:		
42	Gauges:		
43	Safety/Pollution Hazards:		
44	Instrumentation:		

INERT GAS AND ENVIRONMENTAL CONTROL			
		Rating	Comment
45a	Inert Gas System Type:		
45b	IG Distribution and Valves:		
45c	Deck Water Seal (inc.type):		
46a	O ₂ and Pressure Recorder in CCR:		
46b	O ₂ Level in IG Produced:		
46c	O ₂ Level in Tanks:		
47	Gas Pressure in IG Main/Tanks		
48	IG Pressure Alarms, Bridge/CCR:		
49	IG Alarms, CCR/ER:		
50a	Oxygen Measurement, Fixed:		
50b	Oxygen Measurement, Portable:		
51a	Hydrocarbon Gas Measurement, Fixed:		
51b	Hydrocarbon Gas Measurement, Portable:		

ST8 : OIL TANKERS

DECK EQUIPMENT			
		Rating	Comment
52	Tank Access Lids:		
53a	Pipelines :		
53b	MARPOL Line:		
54	Automatic or Manual Operation of Valves:	A / M	
55	Valve Operation:		
56a	Manifold Valves/Blanks:		
56b	Manifold Saveall:		
57	Insulation:		
58a	Individual/Common Venting System:		
58b	P/V Valves		
59a	Automatic Ullaging System:		
59b	High/Low Level Alarms:		
59c	Manual Ullaging System		
59d	Closed Ullaging and Sampling Capability:		
60a	Deck Foam System:		
60b	Oils Spill Equipment and availability:		
60c	Crew Awareness of responsibilities and procedures:		
61a	Tank Washing System:		
61b	Method of Checking Pressure in Tank Washing System		
61c	Tank Wash Openings:		
62	Emergency Towing Equipment:		

ST8 : OIL TANKERS

COMMENTS:

ST9 : CHEMICAL TANKERS**As for Oil Tankers plus:**

ST9 CHEMICAL TANKERS			
	Certificates, Publications and Documentation (additional to Section H)		Comment
1	(International) Bulk Chemicals Code:	Y/N	
2	Index of Dangerous Chemicals Carried in Bulk:	Y/N	
3	Tanker Safety Guide (Chemicals)	Y/N	
4	Approved Procedures Manual:	Y/N	
5	Cargo compatibility guide :	Y/N	
6	Coating computability guide:	Y/N	
7	Product Data Sheets:	Y/N	

Cargo Containment and Equipment			
		Rating	Comment
8	IMO Ship Type:		
9	IMO Tank Type:		
10	Tank Coatings:		
11a	Cargo Pump Type:		
11b	Cargo Pump Number:		
11c	Cargo Pump drive arrangement:		
12	Pump Room (if fitted) ventilation:		
13	Gas detection for cargoes carried		
14	Overflow Control System:		
15	Deck Tanks:		

PERSONNEL PROTECTION			
		Rating	Comment
16	Crew Aware of Specific Hazards/Precautions for Cargoes Carried:	Y/N	
17	Fixed vapour detection system:		
18	Do all crew have regular medical checks and blood tests?	Y / N	
19	Protective Clothing for Working:		
20	Protective Clothing for Emergency:		
21	Breathing Apparatus and Spare Cylinders:		
22	Monthly Check of Breathing Apparatus:	Y / N	
23	Emergency Escape Apparatus:		
24	Suitable First Aid Equipment, Including Antidotes if Appropriate:		
25	Oxygen Resuscitation Equipment:		
26	Decontamination Showers:		
27	Eye Washes:		

ST9 : CHEMICAL TANKERS

COMMENTS:

ST10 : GAS TANKERS**As For Oil Tankers Plus:**

ST10				GAS TANKERS	
Certificates, Publications and Documentation (additional to Section H)			Comment		
1	IGC Code	Y / N			
2	ICS Tanker Safety Guide (Gas)	Y / N			
3	OCIMF/ICS/SIGTTO Ship To Ship Transfer Guide (Liquefied Gases)	Y / N			
4	SIGTTO (Liquefied Gas Handling Principles on Ships and Terminals)	Y / N			
5	SIGTTO Guide to Pressure Relief Valve Maintenance and Testing:	Y / N			
6	Product Data Sheets:	Y / N			
7	Approved Procedures Manual	Y / N			

CARGO HANDLING AND CONTAINMENT					
		Rating	Comment		
8	Cargo Tank Type:				
9	Minimum Cargo Temperature:				
10	Maximum Tank Working Pressure:				
11a	Void Spaces Atmosphere:				
11b	Type and Humidity:				
12	Cargo System Relief Valves:				
13	Cargo Tank Insulation:				
14	Pipeline Insulation:				
15	Tank Environmental Control:				
16	Cargo Conditioning/Reliquefaction System:				
17	Cargo Condensate Returns:				
18	Dew-Point Meter:				
19	Cargo Pumps:				
20	Overflow Control System:				
21	Deck Tanks:				
22	Cargo Hoses:				

ST10 : GAS TANKERS

		Rating	Comment
23	Cargo Space Ventilation, Air-Changes per Hour		
24	Air/IG Dryers:		
25	Fixed Automatic Vapour Detection System:		
26	Emergency Shut-Down System:		
27	Operating Time:		
28	Date Last Tested:		

FIRE PROTECTION			
		Rating	Comment
29	Dry Powder System:		
30	Fixed Water Spray System:		

PERSONNEL PROTECTION			
		Rating	Comment
31	Crew Aware of Specific Hazards/Precautions for Cargoes Carried:	Y/N	
32	Protective Clothing for Emergency:		
33	Breathing Apparatus and Spare Cylinders:		
34	Monthly Check of Breathing Apparatus:		
35	Emergency Escape Apparatus:		
36	Suitable First Aid Equipment, Including Antidotes if Appropriate:		
37	Oxygen Resuscitation Equipment:		
38	Decontamination Showers:		
39	Eye Washes:		

ST10 : GAS TANKERS

COMMENTS:

ST11 : OFFSHORE SUPPLY VESSELS

ST11 OFFSHORE SUPPLY VESSELS		
Certificates, Publications and Documentation (additional to Section H)		Comment
International Maritime Dangerous Goods Code	Y / N	
IMDG Consolidated Supplement	Y / N	
Approved Damage Stability Booklet	Y / N	
Approved Damage Control Plan	Y / N	
Is an agreed search and rescue co-operation plan carried?	Y / N	

OFFSHORE SUPPLY VESSELS				
	VESSEL TYPE (Identify)	Rating	PLATFORM SUPPLY PIPE CARRIER	AHTS OTHER
1	BHP/HP			
2	Number of Bow/Stern Thrusters:			
	Diesel or Electric:			
	HP:			
3	Bollard Pull:			
4	Tow Winch – Type and Capacity:			
5	Tow Wire – Size and Time in Use:			
6	Spare Towing Wire:			
7	Work Wire – Size and Time in Use:			
8	Spare Work Wire:			
9	Tugger Winches – Number and Size:			
10	Rig Chain – WCR Capacity:			
11	Catheads – Number and Size			
12	Deck Type – Material and Condition:			
13	Crash Bar – Condition:			
14	Hydraulic Pins/Sharks Jaw:			
15	Tanks for Cement:			
16	Tanks for Drill Mud Etc:			
17	Tanks for Ballast/Drill Water:			
18	Pumping System:			
19	Workboat Type and Engine Capacity:			
20	Additional Accommodation for Workers/Surveyors:			

ST11: OFFSHORE SUPPLY VESSELS

COMMENTS:

ST12 : DREDGERS

ST12		DREDGERS	
Certificates, Publications and Documentation (additional to Section H)		Comment	
Approved Damage Stability Booklet	Y / N		
Approved Damage Control Plan	Y / N		

DREDGERS			
		Rating	Comment
	VESSEL TYPE (Identify)		Channel Dredger Aggregate Dredger
1	BHP / PH		
2a	Number of Bow / Stern thrusters:		
2b	Diesel/electric or hydraulic:		
2c	HP		
3	Dredge Pipe:		
3a	Port:		
3b	Starboard:		
4	Condition of Slide:		
5	Spare Dredge Head:		
6	Dredge Pipe Winches:		
7	Spare Dredge Pipe Wire:		
8	Swell Compensator:		
9	Hopper:		
10	Walkway around / over Hopper:		
11	Hopper Coaming:		
12	Coaming sluices / freeing ports:		
13	Deck Crane:		
14	Deck Lighting:		
15	Method of Discharge:		
16	Hopper Closing Equipment:		
17	Discharging Equipment:		
18	Pump Room:		
19	Main prime mover for suction pump:		
20	Loading pipe in pump room:		

ST12 : DREDGERS

		Rating	Comment
21	Loading pipe flexible connections:		
22	Auxiliary Pumps:		
23	Ship's side valve:		
24	Conveyor belt and motor:		
25	De-watering pump:		
26	De-watering mats or sluices:		
27	Void Spaces:		
28	Watertight doors:		
29	Operational Depth of dredge:		
30	Weather limit of dredging:		

DREDGERS – BRIDGE

		Rating	Comment
31	Dredge Console on Bridge:		
32	Dredge Pipe Load Indicator on Bridge:		
33	Draft Indicator on Bridge:		
34	Position Fixing equipment:		

COMMENTS:

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COMMENTS

Dates and Place of Survey:

Surveyor:

Signature:

Company: