



Brussels, **XXX**
[...] (2016) **XXX** draft

ANNEXES 1 to 3

ANNEXES

to the Commission Implementing Regulation

on templates for monitoring plans, emissions reports and documents of compliance pursuant to Regulation (EU) 2015/757 of the European Parliament and of the Council on monitoring, reporting and verification of carbon dioxide emissions from maritime transport

[...]

Annex I

Template for monitoring plans

Part A Revision record sheet

Version No	Reference date	Status at reference date ¹	Reference to Chapters where revisions or modifications have been made, including a brief explanation of changes

¹ Select one of the following categories: 'Working draft', 'Final draft submitted to the verifier', 'Assessed', 'Modified without need for re-assessment'.

Part B Basic data

Table B.1. Identification of the ship

Name of the ship	
IMO identification number	
Port of registry	
Home port (if not identical with port of registry)	
Name of the shipowner	
IMO unique company and registered owner identification number	
Type of the ship ¹	
Deadweight (in metric tonnes)	
Gross Tonnage	
Classification Society (voluntary)	
Ice class (voluntary) ²	
Flag State (voluntary)	
Voluntary open description field for additional information about the characteristics of the ship	

¹ Select one of the following categories: 'Passenger ship', 'Ro-ro ship', 'Container ship', 'Oil tanker', 'Chemical tanker', 'LNG carrier', 'Gas carrier', 'Bulk carrier', 'General cargo ship', 'Refrigerated cargo ship', 'Vehicle carrier', 'Combination carrier', 'Ro-pax ship', 'Container/ro-ro cargo ship', 'Other ship types'.

² Select one of the Polar Classes PC1 - PC7.

Table B.2. Company information

Name of the company	
Address Line 1	
Address Line 2	
City	
State/Province/Region	
Postcode/ZIP	
Country	
Contact person	
Telephone number	
Email address	

Table B.3. Emission sources and fuel types used

Emission source reference no.	Emission source (name, type)	Technical description of emission source (performance/power, specific fuel oil consumption (SFOC), year of installation, identification number in case of multiple identical emission sources, etc.)	(Potential) Fuel types used ¹

¹ Select one of the following categories: 'Heavy Fuel Oil (HFO)', 'Light Fuel Oil (LFO)', 'Diesel/Gas Oil (MDO/MGO)', 'Liquefied Petroleum Gas (Propane/Butane, LPG)', 'Liquefied Natural Gas (LNG)', 'Methanol', 'Ethanol', 'Other fuel with non-standard emission factor'

Table B.4. Emission factors

Fuel type	IMO emission factors (in tonnes of CO ₂ / tonne fuel)
Heavy Fuel Oil (Reference: ISO 8217 Grades RME through RMK)	3.114
Light Fuel Oil (Reference: ISO 8217 Grades RMA through RMD)	3.151
Diesel/Gas Oil (Reference: ISO 8217 Grades DMX through DMB)	3.206
Liquefied Petroleum Gas (Propane)	3.000
Liquefied Petroleum Gas (Butane)	3.030
Liquefied Natural Gas	2.750
Methanol	1.375
Ethanol	1.913
Other fuel with non-standard emission factor	

In case of use of non-standard emission factors:

Non-standard fuel	Emission factor	Methodologies for determining the emission factor (methodology for sampling, methods of analysis and a description of the laboratories used, if any)

Table B.5. Procedures, systems and responsibilities used to update the completeness of emission sources

Title of procedure	Managing the completeness of the list of emission sources
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

Part C Activity data

Table C.1. Conditions of exemption related to Article 9 (2)

Item	Confirmation field
Minimum number of expected voyages per reporting period falling under the scope of the EU MRV Regulation according to the ship's schedule	
Are there expected voyages per reporting period not falling under the scope of the EU MRV Regulation according to the ship's schedule? ¹	
Conditions of Article 9 (2) fulfilled? ²	
If yes, do you intend to make use of the derogation for monitoring the amount of fuel consumed on a per-voyage basis? ³	

Table C.2. Monitoring of fuel consumption

C.2.1. Methods used to determine fuel consumption of each emission source:

Emission source ⁴	Chosen methods for fuel consumption ⁵

¹ Select either 'Yes' or 'No'.

² Select either 'Yes' or 'No'.

³ Select 'Yes', 'No' or 'Not applicable'.

⁴ Select one of the following categories: 'All sources', 'Main engines', 'Auxiliary engines', 'Gas turbines', 'Boilers' or 'Inert gas generators'.

⁵ Select one or more of the following categories: 'Method A: BDN and periodic stocktakes of fuel tanks', 'Method B: Bunker fuel tank monitoring on-board', 'Method C: Flow meters for applicable combustion processes' or 'Method D: Direct CO2 emissions measurement'.

C.2.2. Procedures for determining fuel bunkered and fuel in tanks:

Title of procedure	Determining fuel bunkered and fuel in tanks
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

C.2.3. Regular cross-checks between bunkering quantity as provided by BDN and bunkering quantity indicated by on-board measurement:

Title of procedure	Regular cross-checks between bunkering quantity as provided by BDNs and bunkering quantity indicated by on-board measurement
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	

C.2.4. Description of the measurement instruments involved:

Measurement equipment (name)	Elements applied to (e.g. emission sources, tanks)	Technical description (specification, age, maintenance intervals)

C.2.5. Procedures for recording, retrieving, transmitting and storing information regarding measurements:

Title of procedure	Recording, retrieving, transmitting and storing information regarding measurements
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

C.2.6. Method for determination of density:

Fuel type/tank	Method to determine actual density values of fuel bunkered ¹	Method to determine actual density values of fuel in tanks ²

C.2.7. Level of uncertainty associated with fuel monitoring:

Monitoring method ³	Approach used ⁴	Value

¹ Select one of the following categories: 'On-board measurement equipment', 'Fuel supplier' or 'Laboratory test'.

² Select one of the following categories: 'Measurement equipment', 'Fuel supplier', 'Laboratory test'.

³ Select one or more of the following categories: 'Method A: BDN and periodic stocktakes of fuel tanks', 'Method B: Bunker fuel tank monitoring on-board', 'Method C: Flow meters for applicable combustion processes' or 'Method D: Direct CO₂ emissions measurement'

⁴ Select one of the following categories: 'Default value' or 'Ship specific estimate'.

C.2.8. Procedures for ensuring quality assurance of measuring equipment:

Title of procedure	Ensuring quality assurance of measuring equipment
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

C.2.9. Method for determining the split of fuel consumption into freight and passenger part (for ro-pax ships only):

Title of method	Determining the split of fuel consumption into freight and passenger part
Applied allocation method according to EN 16258 ¹	
Description of method to determine the mass of freight and passengers including the possible use of default values for the weight of cargo units/ lane meters (if mass method is used)	
Description of method to determine the deck area assigned to freight and passengers including the consideration of hanging decks and of passenger cars on freight decks (if area method is used)	
Split of fuel consumption into freight and passenger part (if area method is used only)	
Name of person or position responsible for this method	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

¹ Select either 'Mass method' or 'Area method'.

C.2.10.Procedures for determining and recording the fuel consumption on laden voyages (voluntary monitoring):

Title of procedure	Determining and recording the fuel consumption on laden voyages
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

C.2.11.Procedures for determining and recording the fuel consumption for cargo heating (voluntary monitoring for chemical tankers):

Title of procedure	Determining and recording the fuel consumption for cargo heating
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

C.2.12.Procedures for determining and recording the fuel consumption for dynamic positioning (voluntary monitoring for oil tankers and 'other ship types'):

Title of procedure	Determining and recording the fuel consumption for dynamic positioning
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Table C.3. List of voyages

Title of procedure	Recording and safeguarding completeness of voyages
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording voyages, monitoring voyages etc.) if not already existing outside the MP	
Name of person or position responsible for this procedure	
Data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Table C.4. Distance travelled

Title of procedure	Recording and determining the distance per voyage made
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording and managing distance information) if not already existing outside the MP	
Name of person or position responsible for this procedure	
Data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Procedures for determining and recording the distance travelled when navigating through ice (voluntary monitoring):

Title of procedure	Determining and recording the distance travelled when navigating through ice
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording and managing distance and winter conditions information) if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Table C.5. Amount of cargo carried & Number of passengers

Title of procedure	Recording and determining the amount of cargo carried and/ or the number of passengers
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording and determining the amount of cargo carried and/or the number of passengers and the use of default values for the mass of cargo units, if applicable) if not already existing outside the MP	
Unit of cargo/passengers ¹	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

¹ For passenger ships, the 'Unit of cargo/passengers' shall be specified as 'passengers'.

For ro-ro ships, container ships, oil tankers, chemical tankers, gas carriers, bulk carriers, refrigerated cargo ships, combination carriers, the 'Unit of cargo/passengers' shall be specified as 'tonnes'.

For LNG carriers, container/ro-ro cargo ships, the 'Unit of cargo/passengers' shall be specified as 'cubic metres'.

For general cargo ships, the 'Unit of cargo/passengers' shall be specified by selecting one of the following categories: 'tonnes of deadweight carried', 'tonnes of deadweight carried and tonnes'.

For vehicle carriers, the 'Unit of cargo/passengers' shall be specified by selecting one of the following categories: 'tonnes', 'tonnes and tonnes of deadweight carried'.

For ro-pax ships, the 'Unit of cargo/passengers' shall be specified as 'tonnes' and as 'passengers'.

For other ship types, the 'Unit of cargo/passengers' shall be specified by selecting one of the following categories: 'tonnes', 'tonnes of deadweight carried'.

Procedures for determining and recording the average density of the cargoes transported (voluntary monitoring for chemical tankers, bulk carriers and combination carriers):

Title of procedure	Determining and recording the average density of the cargoes transported
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording and managing cargo density information) if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Table C.6. Time spent at sea

Title of procedure	Determining and recording the time spent at sea from berth of port of departure to berth of the port of arrival
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording and managing port departure and arrival information) if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Procedures for determining and recording the time spent at sea when navigating through ice (voluntary monitoring):

Title of procedure	Determining and recording the time spent at sea when navigating through ice
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures (including recording and managing port departure and arrival and winter conditions information) if not already existing outside the MP	
Name of person or position responsible for this procedure	
Formulae and data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Part D Data gaps

Table D.1. Methods to be used to estimate fuel consumption

Title of method	Method to be used to estimate fuel consumption
Back-up monitoring method (A/B/C/D) ¹	
Formulae used	
Description of method to estimate fuel consumption	
Name of person or position responsible for this method	
Data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Table D.2. Methods to be used to treat data gaps regarding distance travelled

Title of method	Method to treat data gaps regarding distance travelled
Formulae used	
Description of method to treat data gaps	
Name of person or position responsible for this method	
Data sources	
Location where records are kept	
Name of IT system used (where applicable)	

¹ Select one of the following categories: 'Method A: BDN and periodic stocktakes of fuel tanks', 'Method B: Bunker fuel tank monitoring on-board', 'Method C: Flow meters for applicable combustion processes', 'Method D: Direct CO₂ emissions measurement' or 'Not applicable'. The selected category must be different from the category selected under 'Chosen methods for fuel consumption' in table C.2. (Monitoring of fuel consumption – Methods used to determine fuel consumption of each emission source).

Table D.3. Methods to be used to treat data gaps regarding cargo carried

Title of method	Method to treat data gaps regarding cargo carried
Formulae used	
Description of method to treat data gaps	
Name of person or position responsible for this method	
Data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Table D.4. Methods to be used to treat data gaps regarding time spent at sea

Title of method	Method to treat data gaps regarding time spent at sea
Formulae used	
Description of method to treat data gaps	
Name of person or position responsible for this method	
Data sources	
Location where records are kept	
Name of IT system used (where applicable)	

Part E Management

Table E.1. Regular check of the adequacy of the monitoring plan

Title of procedure	Regular check of the adequacy of the monitoring plan
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

Table E.2. Control activities: Quality assurance and reliability of information technology

Title of procedure	Information Technology Management (e.g. access controls, back up, recovery and security)
Reference for procedure	
Brief description of procedure	
Name of person or position responsible for data maintenance	
Location where records are kept	
Name of system used (where applicable)	
List of relevant existing management systems	

Table E.3. Control activities: Internal reviews and validation of EU MRV relevant data

Title of procedure	Internal reviews and validation of EU MRV relevant data
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

Table E.4. Control activities: Corrections and corrective actions

Title of procedure	Corrections and corrective actions
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

Table E.5. Control activities: Outsourced activities (if applicable)

Title of procedure	Outsourced activities
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

Table E.6. Control activities: Documentation

Title of procedure	Documentation
Reference to existing procedure	
Version of existing procedure	
Description of EU MRV procedures if not already existing outside the MP	
Name of person or position responsible for this procedure	
Location where records are kept	
Name of IT system used (where applicable)	

Part F Further information

Table F.1. List of definitions and abbreviations

Abbreviation, acronym, definition	Explanation

Table F.2. Additional information

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Annex II

Template for emissions reports

Part A Data identifying the ship and the company

- 1) Name of the ship
- 2) IMO identification number
- 3) a) Port of registry OR
b) Home port
- 4) Ship category [drop down menu: 'Passenger ship', 'Ro-ro ship', 'Container ship', 'Oil tanker', 'Chemical tanker', 'LNG carrier', 'Gas carrier', 'Bulk carrier', 'General cargo ship', 'Refrigerated cargo carrier', 'Vehicle carrier', 'Combination carrier', 'Ro-pax ship', 'Container/ ro-ro cargo ship', 'Other ship types']
- 5) Ice class of the ship (non-mandatory – only if included in the monitoring plan) [drop down menu: Polar Class PC1 - PC7]
- 6) Technical efficiency of the ship
 - a) Energy Efficiency Design Index (EEDI), where required by MARPOL, Annex VI, Chapter 4, Regulations 19 and 20, expressed in grams CO₂/ tonne-nautical mile OR
 - b) Estimated Index Value (EIV), calculated in accordance with IMO Resolution MEPC.215 (63), expressed in grams CO₂/ tonne-nautical mile
- 7) Name of the shipowner
- 8) Address of the shipowner and its principal place of business: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country
- 9) Name of the company (only if not the shipowner)
- 10) Address of the company (only if not the shipowner) and its principal place of business: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country
- 11) Contact person
 - a) Name: title, first name, surname, job title
 - b) Address: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country
 - c) Telephone
 - d) e-mail

Part B Verification

- 1) Name of the verifier
- 2) Address of the verifier and its principal place of business: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country
- 3) Accreditation number

- 4) Verifier's statement

Part C Information on the monitoring method used and the related level of uncertainty

- 1) Emission source [drop down menu: 'All sources', 'Main engines', 'Auxiliary engines', 'Gas turbines', 'Boilers', 'Inert gas generators']
- 2) Monitoring method(s) used (per emission source) [drop down menu: 'Method A: BDN and periodic stocktakes of fuel tanks', 'Method B: Bunker fuel tank monitoring on-board', 'Method C: Flow meters for applicable combustion processes', 'Method D: Direct CO₂ emissions measurement']
- 3) Related level of uncertainty, expressed as % (per monitoring method used)

Part D Results from annual monitoring of the parameters in accordance with Article 10

Fuel consumption and CO₂ emitted

- 1) Amount and emission factor for each type of fuel consumed in total:
 - a) Fuel type [drop down menu: 'Heavy Fuel Oil (HFO)', 'Light Fuel Oil (LFO)', 'Diesel/Gas Oil (MDO/MGO)', 'Liquefied Petroleum Gas (Propane/Butane, LPG)', 'Liquefied Natural Gas (LNG)', 'Methanol', 'Ethanol', 'Other fuel with non-standard emission factor']
 - b) Emission factor, expressed in tonnes CO₂/ tonne fuel
 - c) Total fuel consumption, expressed in tonnes fuel
- 2) Total aggregated CO₂ emitted within the scope of this Regulation, expressed in tonnes CO₂
- 3) aggregated CO₂ emissions from all voyages between ports under a Member State's jurisdiction, expressed in tonnes CO₂
- 4) aggregated CO₂ emissions from all voyages which departed from ports under a Member State's jurisdiction, expressed in tonnes CO₂
- 5) aggregated CO₂ emissions from all voyages to ports under a Member State's jurisdiction, expressed in tonnes CO₂
- 6) CO₂ emissions which occurred within ports under a Member State's jurisdiction at berth, expressed in tonnes CO₂
- 7) Total fuel consumption and total aggregated CO₂ emitted assigned to passenger transport (for ro-pax ships), expressed in tonnes fuel and in tonnes CO₂
- 8) Total fuel consumption and total aggregated CO₂ emitted assigned to freight transport (for ro-pax ships), expressed in tonnes fuel and in tonnes CO₂
- 9) Total fuel consumption and total aggregated CO₂ emitted on laden voyages (voluntary), expressed in tonnes fuel and in tonnes CO₂
- 10) Total fuel consumption for cargo heating (for chemical tankers, voluntary), expressed in tonnes fuel
- 11) Total fuel consumption for dynamic positioning (for oil tankers and 'other ship types', voluntary), expressed in tonnes fuel

Distance travelled, time spent at sea and transport work

- 1) Total distance travelled, expressed in nautical miles
- 2) Total distance travelled when navigating through ice (voluntary), expressed in nautical miles
- 3) Total time spent at sea, expressed in hours
- 4) Total time spent at sea when navigating through ice (voluntary), expressed in hours
- 5) Total transport work, expressed in
passenger-nautical miles (for passenger ships)
tonne-nautical miles (for ro-ro ships, container ships, oil tankers, chemical tankers, gas carriers, bulk carriers, refrigerated cargo carriers, vehicle carriers, combination carriers)
cubic meter-nautical miles, (for LNG carriers, container/ ro-ro cargo ships)
deadweight-tonne carried-nautical miles (for general cargo ships)
passenger-nautical miles AND tonne-nautical miles (for ro-pax ships)
tonne-nautical miles OR deadweight-tonne carried-nautical miles (for other ship types)
- 6) Second parameter for total transport work (voluntary), expressed in
tonne-nautical miles (for general cargo ships)
deadweight-tonne carried-nautical miles (for vehicle carriers)
- 7) Average density of the cargoes transported in the reporting period (for chemical tankers, bulk carriers and combination carriers, voluntary), expressed in tonnes per cubic meter

Energy efficiency

- 1) Average energy efficiency
 - a) Fuel consumption per distance, expressed in kilogram per nautical mile
 - b) Fuel consumption per transport work, expressed in grams per passenger-nautical mile, grams per tonne-nautical mile, grams per cubic meter-nautical mile, grams per deadweight-tonne carried-nautical mile, grams per passenger-nautical mile AND grams per tonne-nautical mile, as applicable to relevant ship category
 - c) CO₂ emissions per distance, expressed in kilograms CO₂ per nautical mile
 - d) CO₂ emissions per transport work, expressed in grams CO₂ per passenger-nautical mile, grams CO₂ per tonne-nautical mile, grams CO₂ per cubic meter-nautical mile, grams CO₂ per deadweight-tonne carried-nautical mile or grams CO₂ per passenger-nautical mile AND grams CO₂ per tonne-nautical mile, as applicable to relevant ship category
- 2) Second parameter for average energy efficiency per transport work (voluntary), expressed in
grams per tonne-nautical mile and grams CO₂ per tonne-nautical mile (for general cargo ships)
grams per deadweight-tonne carried-nautical mile and grams CO₂ per deadweight-tonne carried-nautical mile (for vehicle carriers)

- 3) Differentiated average energy efficiency (fuel consumption and CO₂ emitted) of laden voyages (voluntary), expressed in kilograms per nautical mile
grams per tonne-nautical mile, grams per cubic meter-nautical mile, grams per deadweight-tonne carried-nautical mile or grams per passenger-nautical mile, as applicable to relevant ship category
kilograms CO₂ per nautical mile
grams CO₂ per tonne-nautical mile, grams CO₂ per cubic meter-nautical mile, grams CO₂ per deadweight-tonne carried-nautical mile or grams CO₂ per passenger-nautical mile, as applicable to relevant ship category
- 4) Additional information to facilitate the understanding of the reported average operational energy efficiency indicators of the ship (voluntary)

Annex III

Template for documents of compliance

This is to certify that the ship "NAME" emissions report covering the reporting period "YEAR N-1" has been considered as satisfactory regarding the requirements of Regulation (EU) 2015/757.

This document of compliance has been issued on 'DAY/MONTH/YEAR N'

This document of compliance is linked to emissions report No. 'NUMBER' and is valid until 30 JUNE 'YEAR N+1'

I) Ship particulars

- 12) Name of the ship
- 13) IMO identification number
- 14) a) Port of registry OR
b) Home port
- 15) Ship category [drop down menu: 'Passenger ship', 'Ro-ro ship', 'Container ship', 'Oil tanker', 'Chemical tanker', 'LNG carrier', 'Gas carrier', 'Bulk carrier', 'General cargo ship', 'Refrigerated cargo carrier', 'Vehicle carrier', 'Combination carrier', 'Ro-pax ship', 'Container/ ro-ro cargo ship', 'Other ship types']
- 16) Flag State/ Registry
- 17) Keel laying date
- 18) Gross tonnage

II) Ship owner details

- 1) Name of the shipowner
- 2) Address of the shipowner and its principal place of business: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country

III) Details of company fulfilling the obligations under Regulation (EU) 2015/757 (voluntary field)

- 1) Name of the company
- 2) Address of the company and its principal place of business: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country

IV) Verifier

- 1) Accreditation number
- 2) Name of the verifier
- 3) Address of the company and its principal place of business: address line 1, address line 2, city, state/ province/ region, postcode/ ZIP, Country