



Sea Carriers/Agents Message Implementation Guide

Draft Sea Cargo Manifest & Transshipment Regulations, 2018

Directorate General of Systems
and Data Management

Ver. 1.0

Volume-1

Leveraging Technology For Serving Taxpayers

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Revision History

Version	Date	Author	Approved By	Comments
New Sea Manifest Message Implementation Guide V 0.1	27/05/2019	NIC		

1. Introduction:

1.1 Background:

Central Board of Indirect Taxes and Custom (CBIC) vide notification No. 38/2018-Cus (NT) dated 11.05.2018 read with notification No. 65/2018-Cus (NT) dated 30.07.2018 and 88/2018-Cus(NT) dated 30.10.2018 notified Sea Cargo Manifest and Transhipment Regulations 2018.

This regulation supersedes the earlier regulations of Import Manifest (Vessels) Regulations, 1971, Export Manifest (Vessels) Regulation, 1976 and Transportation of Goods (Through Foreign Territory) Regulations of 1965. The new regulation stipulates changes in timelines and requirements for advance notice by shipping lines (vessels) arriving in India and Exports through shipping lines (vessels) out of India.

As per the new regulations, the Authorised Sea Carrier (ASC)/Authorised Sea Agent (ASA) shall submit an Arrival Manifest electronically, prior to departure from the last port of call to the Indian Port of call. And submit a Departure Manifest electronically before departure from the Indian Port of call.

The submission of Arrival and Departure Manifest shall have to be complied with by the ASC/ASA before departure from the last port/customs station of call to every Indian customs station and Departure then on respectively.

1.2 Scope:

The Scope of this document is to provide list of messages involved in this process and provide format, sample for generation of declaration. The brief of messages are as follows:

- Sea Arrival Manifest Filing (SAM)
- SeaArrival Manifest- Acknowledgement
- SeaArrival Manifest Filing – Amendment (SAA)
- Sea Arrival Manifest Amendment - Acknowledgement
- Sea Departure Manifest Filing (SDM)
- Sea Departure Manifest Filing - Acknowledgment
- Sea Departure Manifest Amendment Filing (SDA)
- Sea Departure Manifest-Amendment - Acknowledgment
- Sea Departure Notification (SDN)
- Sea Departure Notification- Acknowledgment

1.3 Stakeholders involved:

Following Stakeholders are involved in the implementation

1. Authorized Sea Carrier (Including Shipping line)
2. Authorized Sea Agent (Steamer/ Shipping Agent)
3. Authorized Carrier (Transhipper)
4. Terminal Operator
5. Custodian
6. Authorized Persons of all the above

2. Message Guidelines:

2.1 Introduction

This message guideline would help the users to prepare the declaration in the required format. The users can either utilise the data already available in the internal systems to generate this declaration in the required format by modifying their internal software systems or use an Excel utility provided by CBIC/NIC in this regard. (The Excel Utility can be downloaded from following link <http://ices.nic.in/ices/cim>). The following sections may be referred for the preparation of the file.

- a) The structure and Hierarchy of the json object is available in [Section 3](#) of this document.
- b) The attributes of the json objects for different messages is provided in [Section 3](#).
- c) The Schema and Sample Json formats are available in [Volume II of the document](#).
- d) Certain data elements are coded for bringing uniformity in the processing. The List of values for those data elements are given in Volume II of the document.
- e) The file submitted to the ICEGATE should be in following name format. For e.g

F_IECHE01_ES_DBCSW2256R_3456556_17012019_DEC.json

(<messageType><msgID><reportingEvent><SenderID><jobID><date>_declaration)

- f) The Declaration should be digitally signed as per the required format. (For more details, refer the following link <https://www.icegate.gov.in/digitalSign/digitalSign.html>).

2.2 Submission of the File – ICEGATE:

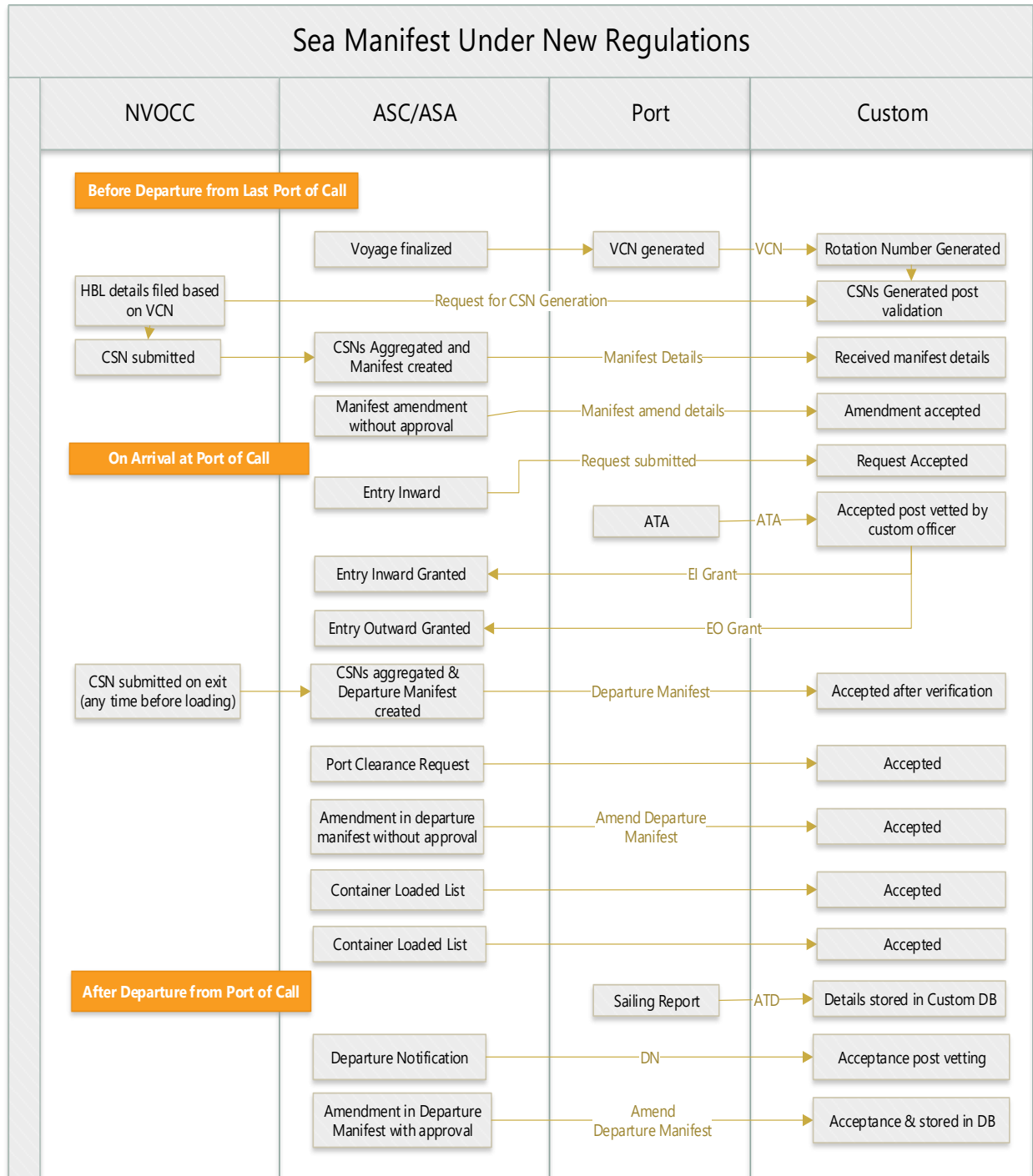
The Declaration is to be submitted to Customs by User to ICEGATE either through Simple Mail Transfer Protocol (SMTP) or through Web upload. (For more details refer Annexure A of https://icegate.gov.in/com_guideline.html).

2.3 Acknowledgement of the Declaration:

Every File submitted to Customs through ICEGATE would be acknowledged along with the response codes regarding acceptance or rejection of the declaration. The Format of Ack File and Json schema is available in [Annexure B](#). The List of Error Codes are available in [Annexure D](#).

3. Sea Cargo Manifest:

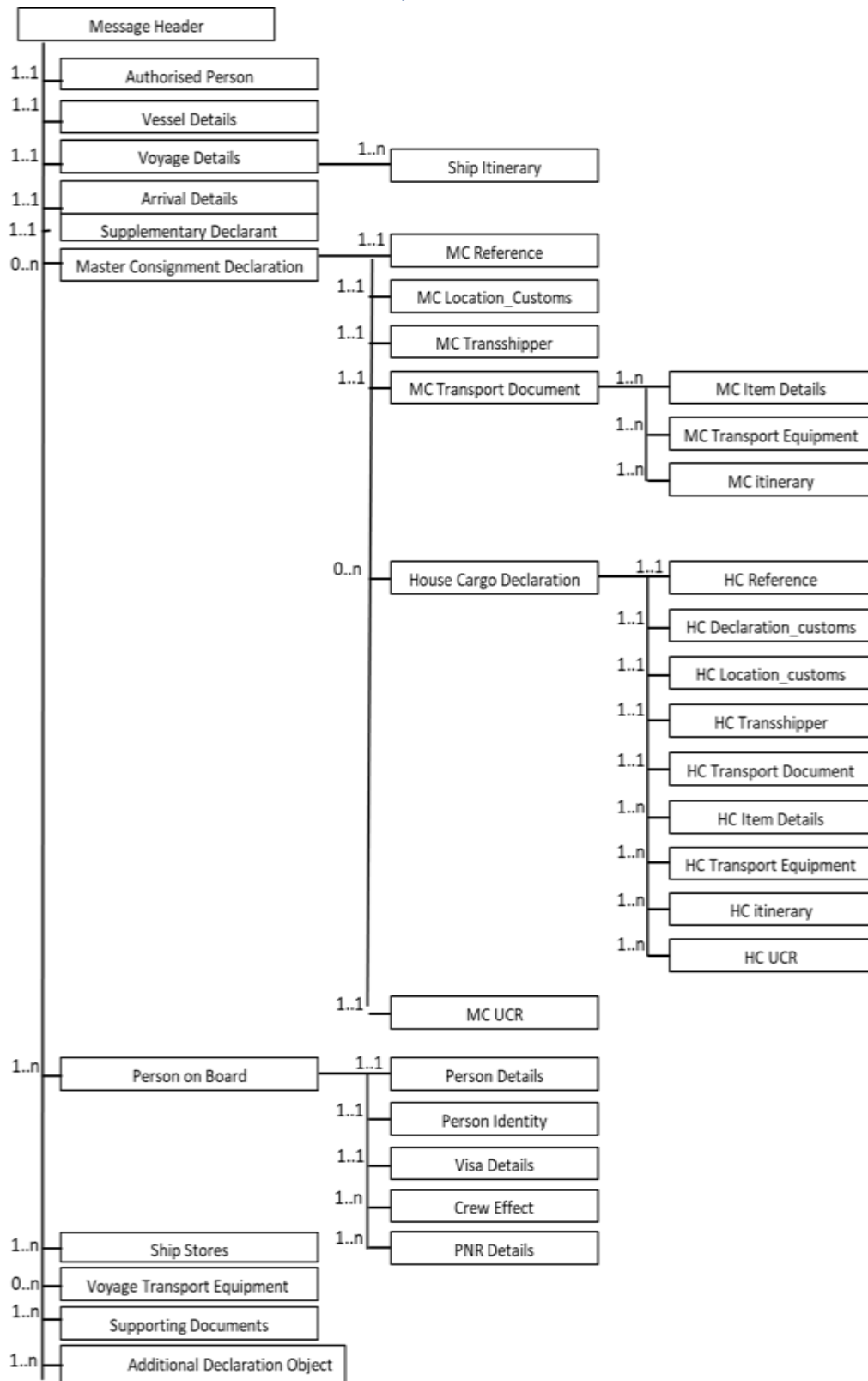
3.1 Process Flow:



3.2 Declaration – Json Objects:

1. Sea Manifest Declaration Reference (Message Header)
2. Authorized Person
3. Vessel Details
4. Voyage Details
 - 4.1 Ship Itinerary
5. Arrival Details
6. Master Consignment Declaration
 - 6.1 MC Reference
 - 6.2 Master Supplementary Declaration
 - 6.3 MC Location_Custom
 - 6.4 MC TransShipper
 - 6.5 MC Transport Document
 - 6.5.1 MC Item Details
 - 6.5.2 MC Transport Equipment
 - 6.5.3 MC itinerary
 - 6.6 Supplementary Declarant
 - 6.7 House Cargo Declaration
 - 6.7.1 HC Reference
 - 6.7.2 HC Declaration_Customs
 - 6.7.3 HC Location_Customs
 - 6.7.4 HC TransShipper
 - 6.7.5 HC Transport Document
 - 6.7.6 HC Item Details
 - 6.7.7 HC Transport Equipment
 - 6.7.8 HC itinerary
 - 6.7.9 HC UCR
 - 6.7.10 HC_Additional Declaration
 - 6.7.11 HC_Supporting Documents
 - 6.8 MC UCR
 - 6.8.1 MC_Additional Declaration
 - 6.8.2 MC_Supporting Documents
7. Person on Board
 - 7.1 Person Details
 - 7.2 Person Identity
 - 7.3 Visa Details
 - 7.4 Crew Effect
 - 7.5 PNR Details
8. Ship Stores
9. Voyage Transport Equipment
10. TM_Supporting Documents
11. TM_Additional Declaration

3.3 Document Structure – Hierarchy:



3.4 Attribute Table:

3.4.1 Declaration Reference

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Message Type	1	C	The Flag specifying the action requested on this transmission.	M (F)	M (A/S/D)	M (F)	M (F)	M (A/S/D)	M (F)
Port of Reporting	6	C	The Custom Location of Reporting	M	M	M	M	M	M
Job Number	7	N	The Unique ID provided by User for this transmission.	M	M	M	M	M	X
Job Date		D	The Date of generation of of Unique ID provided by User for this transmission. (DDMMYYYY)	M	M	M	M	M	X
Reporting Event	2	C	The Code specifying the Reporting Event pertaining to this transmission. Reporting Event (Arr./Dept.)	M (SAM)	M (SAA)	M (SDM)	M (SEI)	M (SDA)	M (SDN)
Manifest No./ CSN No.	7	N	The Unique ID generated by Customs for this Compliance.	M	M	M	M	M	M
Manifest Date/ CSN Date		D	The Date generation of Unique ID by Customs for this Compliance. (DDMMYYYY)	M	M	M	M	M	M
Vessel Type – Movement (RI/FI/II)	2	C		M	O	M	X	O	X
Departure Manifest Number	7	N	Reference to Previous Manifest.	O*	O	X	X	O	X

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Departure Manifest Date		D	Reference to Previous Manifest. (DDMMYYYY)	O*	O	X	X	O	X

Departure Manifest Number and Date at the last port of call is Mandatory in case of II-A.

Vessel Movement :

Indicator referring to Type of Vessel Movement as per SCMTR.

In case of RI - Bond should be given by carrier registered at Port of Registration. Bond registration and the Port of registration should be the same.

FI - origin should be foreign port and destination should be Indian Port.

II - both the origin port and the destination port should be Indian port.

Reporting Event :

- Sea Arrival Manifest (SAM)
- Sea Arrival Manifest Amendment (SAA)
- Sea Entry Inward Application (SEI)
- Sea Departure Manifest (SDM)
- Sea Departure Amendment (SDA)
- Sea Departure Notification (SDN)

3.4.2 Authorized Person

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Authorized Person				M	M	M	M	M	M
Submitter Type (ASA/ATO/ASC/ANC)	4	C	The Type of Authorised Entity submitting this Manifest. Submitter Type(ASA/ATO/ASC/ANC)	M	M	M	M	M	M
Submitter Code	15	C	The Code of Authorised Entity submitting this Manifest .	M	M	M	M	M	M
Authorised Representative Code (SL or SA code)	10	C	PAN of authorised person	M	M	M	M	M	M
Shipping Line Code	10	C	The Code of Main Line Operator.	M	O	X	X	O	X
Authorised Sea Carrier Code	10	C	The Registered Code of Authorised Sea Carrier (Entity responsible for operating the Conveyance)	M	O	M	M	O	M
Master Name	30	C	only in Arrival or Departure	M	O	M	O	O	X
Shipping Line Bond Number	10	C	The Registered Number of Shipping Line Bond (Entity responsible for operating the Conveyance).	X	O	O	X	O	X
Terminal Operator Code	10	C	The Code of Main Operator.	M	O	M	M	O	M

3.4.3 Vessel Details

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Vessel Details				M	O	M	M	O	M
Mode of Transport	4	C	Mode of Transport used for crossing the Border/Movement,Coded.	M	O	M	M	O	M
Type of Transport Means	25	C	The type of identifier of the means of transport used in crossing the border/Movement, coded.	M	O	M	M	O	M
Transport Means Identity	25	C	Identifier to identify the means of transport used for crossing the Border/Movement,Coded.	M	O	M	M	O	M
Vessel Code (Call sign)	10	C	A unique ship's identification used primarily for radio communications shown on the ship's IMO certificates.	X	O	X	X	O	X
Ship Type	3	C	The type of the ship shown on its IMO ship's certificate.	X	O	X	X	O	X
Nationality of Ship	70	C	The code representing the nationality of the ship shown on its IMO ship's certificate.	X	O	X	X	O	X
Port of Registry	6	C	The name and country for the Port of Registry shown on the IMO ship certificate.	X	O	X	X	O	X
Registry Date		D	The date of issuance shown on the Certificate of Registry.	X	O	X	X	O	X
Registry Number	35	C	The unique alphanumeric identifier assigned to the Certificate of Registry by the issuing nation for tracking purposes.	X	O	X	X	O	X

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Gross tonnage	12,3	N	The gross tonnage shown on the ship's International Tonnage Certificate or other document issued by the Flag State or Recognized Organization.	X	O	X	X	O	X
Net Tonnage	14	N	The net tonnage shown on the ship's International Tonnage Certificate or other document issued by the Flag State or Recognized Organization.	X	O	X	X	O	X
Purpose of Call	3	C	A code representing the primary reason for the ship to enter the referenced port.	M	O	M	X	O	X

Mode of Transport : used for crossing (1=Sea, 2=Rail, 3=Truck, 4=Air).

Type of Transport Means:(IMO/IATA/Lloyd)

Vessel Code,Ship Type, Nationality of ship, Port of Registry, Registry Date, Registry Number, Gross Tonnage,Net Tonnage, Purpose of Call : check if available in VCN

3.4.4 Voyage Details

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Voyage Details				M	O	M		O	
Voyage Number	10	C	Unique number assigned by Operator for a voyage.	M	O	M	X	O	X
Conveyance Reference Number	35	C	To identify a journey of a means of transport, for example voyage number, flight number, trip number.(Assigned by Port,Airport).	M	O	M	M	O	M

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Total No. of Transport contracts Manifested	5	N	The Count of Transport Contracts Manifested on the voyage	M	O	M	M	O	M
Cargo Description	3	C	Cargo Description ,coded	M	O	M	X	O	X
Brief Cargo Description	30	C	Brief cargo desc	M	O	M	X	O	X
Total number of Transport Contracts Manifested	5	N	The Count of Transport Contracts Manifested on the voyage.	M	O	M	M	O	M
Expected Date & Time of Arrival		D	The date and time the ship is estimated to arrive at the port of Call.	M	O	X	X	O	X
Expected Date & Time of Departure		D	The date and time the ship is estimated to depart at the port of call. (DDMMYYYY)	X	O	M	X	O	X
Number of Passengers Manifested	4	N	The count of persons on board the ship who are passengers as defined by SOLAS..	M	O	M	X	O	X
Number of Crew (Incl. Master) Manifested	4	N	The count of persons actually employed for duties on board during a voyage in the working or service of a ship and included in the crew list.	M	O	M	X	O	X

Total Number of Transport contracts Manifested : The Count of Transport Contracts issued by Main Line should be declared.(Number of Master Bill of Lading)

Expected Date and Time of Arrival/Departure : more accurate time as per last port of call to be given.

3.4.4.1 Ship Itinerary

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Ship Itinerary			The Details of routing of the ship	M	O	M	X	O	X
Ship Itinerary sequence	6	C	The serial number indicating the sequence of the port of call by the Transport Means.	M	O	M	X	O	X
Port of call Coded	6	C	The Code representing the Port of call by Transport Means.	M	O	M	X	O	X
Port of call Name	6	C	The Name representing the Port of call by Transport Means	O	O	O	X	O	X

Ship Itinerary Sequence :Previous port of call with -Ve ; Subsequent port of call with +ve ;

3.4.5 Arrival /Departure Details

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Arrival/Departure Details			The details pertaining to arrival/departure	X	O	X	M	O	M
Number of Passengers on Call	4	N	The count of persons on board the ship who are passengers as defined by SOLAS.	X	O	X	M	O	M
Number of crew(incl.master) on call	4	N	The count of persons actually employed for duties on board during a voyage in the working or service of a ship and included in the crew list.	X	O	X	M	O	M
Light House dues (in INR)	9	N	The Amount of Light House Dues Paid	X	O	X	M	O	X

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Arrival time reported by TO		D	The Actual Time of Arrival reported by Port (ddmmyyyy hh24:min)-Pilot Boarded Time	X	X	X	X	X	X
Departure time reported by TO		D	The Actual Time of Departure reported by Port (ddmmyyyy hh24:min)	X	X	X	X	X	X
Date & time of entry inward		D	The Date of Time of grant of Entry Inward (ddmmyyyy hh24:min)	X	X	X	X	X	X
Date & Time of Sailing report		D	The Date & Time of grant of Sailing Report (ddmmyyyy hh24:min)	X	X	X	X	X	X
Landing complete time by TO		D	The Actual Time of Completion of Landing of Cargo as reported by Authorised Terminal Operator((ddmmyyyy hh24:min)	X	X	X	X	X	X
Loading complete time by TO		D	The Actual Time of Completion of Loading of Cargo as reported by Authorised Terminal Operator((ddmmyyyy hh24:min)	X	X	X	X	X	X
Total No. of containers Landed (TO)	5	N	The Total Count of Transport Equipments Landed.	X	X	X	X	X	M
Total No. of Containers Loaded(TO)	5	N	The Total Count of Transport Equipments Loaded.	X	X	X	X	X	M
Total no. of persons on board	4	N	The total number of persons on board the ship including crew and passengers.	X	O	X	M	O	M

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Total no. of transport equipment reported on Arrival/Departure	5	N	The Count of Transport Equipment reported on the arrival/Departure	X	O	X	M	O	M
Total no. of transport contracts reported on Arrival/Departure	5	N	The Count of Transport Contracts Manifested on the arrival/Departure	X	O	X	M	O	M

Numbers of passengers on call: Can be amended only after entry inward.

Number of crew on call: Can be amended only after entry inward.

3.4.6 Master Consignment Declaration

3.4.6.1 MC Reference

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Reference				M	O	M		O	
Line No	4	N	The serial number indicating the list of Transport Contracts carried in the Transport Means	M	O	M		O	
Master BL No	20	N	The Unique Identifier of Transport Document issued by Main Line Operator	M	O	M		O	
Master BL Date		D	The date of issue of Unique Identifier of Transport Document issued by Main Line	M	O	M		O	

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Operator (ddmmyyyy)						
Type of Cargo (IM,EX,CG,EM)	2	C	The Code specifying the type of cargo based on the cross border carriage terms.	M	O	M		O	
Item Type (Govt. cargo, Unaccompanied baggage or other cargo)	2	C	The Code specifying the type of cargo based on application of customs rules	M	O	M		O	
Cargo Movement (Home clearance, Domestic transshipment, Foreign transshipment, Domestic transit, Foreign transit)	4	C	The Code specifying the type of cargo based on movement of cargo	M	O	M		O	
Consolidated Indicator	4	C	The Code indicating if the cargo is consolidated or not.	M	O	M		O	
Previous Declaration	4	C	The Code indicating if the declaration is filed earlier for the related cargo	M	O	M		O	

3.4.6.2 Master Supplementary Declaration

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Master Supplementary Declaration			he Details of Reference to declaration filed earlier for this cargo.						
MCIN	20	C	The unique Identifier issued by Customs for Transport Contract issued by Main line operator- Master Cargo Identification Number.	O	O	O	X	O	O
CSN Submitted Type			The Type of Authorised Entity who filed CSN	O	O	O	X	O	X
CSN Submitted by			The Code of Authorised Entity who filed CSN	O	O	O	X	O	X
CSN Reporting Type			The reporting Type of referenced CSN	O	O	O	X	O	X
CSN Number			The Identifier number of referenced CSN	O	O	O	X	O	X
CSN Date			The identifier date of referenced CSN	O	O	O	X	O	X
Previous MCIN			Reference to Previous MCIN	X	X	X		X	
Split Indicator			The Code to indicate carriage of Split Consignment	O	O	O	X	O	X
Number of Packages			The measure of packages being carried in the voyage for particular transport contract	O	O	O	X	O	X
Type of Package			The type of packages referenced as being carried in the voyage for particular Transport Contract	O	O	O	X	O	X

3.4.6.3 MC Location_Customs

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Location Customs			The Details of Relevant of Port of Call pertaining to this cargo.	M	O	M			
First Port of Entry/Last Port of Departure	6	C	The Code of Port indicating first port of Arrival	O	O	O			
Destination Port (Port/ICD/CFS/SEZ)	6	C	The Code of Port indicating Customs clearance	O	O	O			
Next Port of Unlading	6	C	The Code indicating the Port of next unlading.	O	O	O			

3.4.6.4 MC Transhipper

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Transhipper				O	O	O			
Transhipper Code(Authorised Carrier)	10	C	The Registered Carrier) of Transhipper Code(Authorised (Entity responsible for operating the Conveyance)	O	O	O			
Transhipper Bond	10	C	The Bond of Authorised Entity transhiing this Manifest.	O	O	O			

3.4.6.5 MC Transport Document

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Transport Document			The Details of Document issued by Main Transport Operator.	O	O	O			
Port of Acceptance (Coded)	6	C	Identification of the place where the goods are taken over by the carrier from the consignor,Coded	M	O	M			
Port of Acceptance Name	256	C	Identification of the place where the goods are taken over by the carrier from the consignor,Name	O	O	O			
Port of Receipt	6	C	Identification of the place at which the goods have been or are to be received by the consignee.	M	O	M			
Port of Receipt Name	256	C	Name of the place at which the goods have been or are to be received by the consignee.	O	O	O			
Consignor's Name	70	C	The Name of the Consignor as per the Transport Document	O	O	O			
Consignor's Code	17	C	A - not mandatory ; D-Mandatory - same as SB	O	O	O			
Consignor Code Type	3	C	The Type of Identification of Code of the Consignor as per the Transport Document issued by MLO	O	O	O			
Consignor Street Address	70	C	The address of the Consignor as per	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Transport Document issued by MLO						
Consignor City	70	C	The City of the Consignor as per Transport Document issued by MLO.	M	O	M			
Consignor country sub division name	35	C	The State or any Subdivision of the Country of the Consignor as per MLO	O	O	O			
Consignor country sub division code	9	C	The Code indicating Consignor's State or Subdivision of the country as per Transport Document issued by MLO.	O	O	O			
Consignor Country Code	2	C	The code indicating the country of Consignor as per Transport Document issued by MLO.	M	O	M			
Consignor Post Code	9	C	The Postal Code of the Consignor as per Transport Document issued by MLO.	O	O	O			
Consignee Name	70	C	The Name of the Consignee as per the Transport Document.	M	O	M			
Consignee Code	17	C	D - not mandatory ; A-Mandatory	M	O	M			
Type of code	3	C	The Identification Code of the Consignee as per the Transport Document issued by Main Line Operator.	M	O	M			
Consignee Street Address	70	C	The address of the Consignee as per	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Transport Document issued by MLO						
Consignee City	70	C	The City of the Consignee as per Transport Document issued by MLO.	M	O	M			
Consignee Country sub division name	35	C	The State or any Subdivision of the Country of the Consignee as per MLO.	O	O	O			
Consignee Country Sub division	9	C	The Code indicating Consignee's State or Subdivision of the country as per Transport Document issued by MLO.	O	O	O			
Consignee Country Code	2	C	The code indicating the country of Consignor as per Transport Document issued by MLO	M	O	M			
Consignee Post Code	9	C		O	O	O			
Name of any other Notified Party	70	C	The Name of the Notified Party as per the Transport Document	M	O	M			
PAN of notified party	17	C	The Identification Code of the Notified Party as per the Transport Document issued by Main Line Operator. D	M	O	M			
Type of Notified Party Code	3	C	The Type of Identification of Code of the Notified Party as per the Transport Document issued by MLO.						

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Notified Party Street Address	70	C	The address of the Notified Party as per Transport Document issued by MLO	M	O	M			
Notified Party City	70	C	The City of the Notified Party as per Transport Document issued by MLO.	M	O	M			
Notified party country sub division name	35	C	The State or any Subdivision of the Country of the Notified party as per Transport Document issued by MLO.	O	O	O			
Notified party country sub division	9	C	The Code indicating Notified Party's State or Subdivision of the country as per Transport Document issued by MLO.	O	O	O			
Notified Party Country Code	2	C	The code indicating the country of Notified Party as per Transport Document issued by MLO.	O	O	O			
Notified Party Post Code	9	C	The Postal Code of the Notified Party as per Transport Document issued by MLO.	O	O	O			
Goods Description as per B/L	512	C	A description of the type of cargo carried on the ship in general terms as per Transport Document issued by MLO.	M	O	M			
Number of packages	8	N	Number of individual items packaged in such a way that they cannot be	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			divided without first undoing the packing.						
Type of Packages	3	C	A code representing the type of package used for the referenced cargo.	O	O	O			
Marks & Numbers on packages	512	C	An alphanumeric or symbolic identifier assigned by the shipper as a means to track cargo not carried in bulk.	M	O	M			
Gross Weight	12,3	N	Weight (mass) of goods including packaging but excluding the carrier's equipment for a document	O	O	O			
Net Weight	12,3	N	Weight (mass) of the goods themselves without any packing	O	O	O			
Unit of weight	3	C	A code representing the type of measure used for the referenced cargo.	O	O	O			
Gross Volume	12,3	N	A measure of the gross volume, normally calculated by multiplying the maximum length, width and height of the cargo item.	O	O	O			
Unit of Volume	3	C	A code representing the type of measure used for the referenced cargo.	O	O	O			
Invoice value of consignment	16,2	N	Total of all invoice amounts declared in a single declaration	O	O	O			
Currency Code	3	C	Code specifying a monetary unit or currency	O	O	O			

Consignor's Code /Consignee Code: A - not mandatory ; D- Mandatory - same as SB.

Consignor's Code Type: Default IEC -but others may include.

Name of any notified party: if not available, provide consignee Name.

PAN of Notified Party : D - not mandatory ; A- Mandatory.

3.4.6.5.1 MC Item Details

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Item Details			The Details of Cargo items in reference to Transport Document.	O	O	O			
Cargo Item Sequence No	5	N	The Serial number indicating the cargo items carried in the Transport Document	M	O	M			
HS Code	8	C	A code describing the commodity classification, e.g. Harmonized System of Classification (HSN)	M	O	M			
Cargo Item Description	256	C	Plain language description of the nature of a goods item sufficient to identify it for cross-border regulatory purposes such as customs, phytosanitary, statistical or transport purposes.	O	O	O			
UNO Code	5	C	United Nations Dangerous Goods Identifier (UNDG) assigned by the UN Sub-Committee of Experts on the Transport of	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Dangerous Goods and shown in the IMO IMDG.						
IMDG Code	3	C	United Nations Dangerous Goods Identifier (UNDG) assigned by the UN Sub-Committee of Experts on the Transport of Dangerous Goods and shown in the IMO IMDG.	M	O	M			
Number of Packages	8	N	A description of the type of cargo carried on the ship in general terms as per Transport Document issued by MLO	O	O	O			
Type of Packages	3	C	Number of individual items packaged in such a way that they cannot be divided without first undoing the packing.	O	O	O			

Cargo Item Sequence No : mandatory if consolidated = N

3.4.6.5.2 MC Transport Equipment

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Transport Equipment			A code representing the type of package used for the referenced cargo.	O	O	O			
Equipment Sequence Number	5	N	The Serial number of Equipment referenced in the Transport Document	M	O	M			
Equipment Identifier	17	C	Marks (letters and/or numbers) which identify equipment e.g. unit load device, Container	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Equipment Type	3	C	The Code specifying the type of the Equipment used for Transport	M	O	M			
Equipment Size	4	C	The Code specifying the size of the Equipment used for Transport	O	O	O			
Equipment Load Status	3	C	Code specifying how full is piece of transport is.	M	O	M			
Additional equipment hold	256	C	The Identifier for Additional Equipment used for Hold e.g Tray etc.	O	O	O			
Final Destination Location	10	C	The Code indicating the location of unloading of the referenced cargo	X	O	X			
Event Date		T	The Code indicating the Date of Event	X	O	X			
Equipment Seal Type	5	C	The Type of Seal used for affixing to a Transport Equipment	O	O	O			
Equipment Seal number	15	C	The identification number of a seal affixed to a piece of transport equipment.	O	O	O			
Other equipment id	256	C	The Identifier of Other Additional Equipment used for Carriage	O	O	O			
Equipment status	3	C	The Status of the Transport Equipment	X	O	X			
Soc Flag (Y/N)	1	C	The Indicator to specify the Ownership of the Container	M	O	M			
Container Agent Code	17	C	The Identifier of the Container Agent	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			responsible for handling of Container						
Container Weight	14,2	N	The Verified Gross Mass (VGM) is the weight of the cargo including dunnage and bracing plus the tare weight of the container carrying this cargo.	O	O	O			
Total no of packages	8	N	The measure of packages being carried in the voyage for particular Transport Equipment	O	O	O			

3.4.6.5.3 MC Itinerary

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Itinerary				O	O	O			
Port of call sequence number	5	N	The Serial number indicating the sequence of the port of call by the referenced cargo	M	O	M			
Port of Call, Coded	5	C	The Code indicating the place/Port of call,Coded	M	O	M			
Port of Call Name	256	C	The Code indicating the place/Port of call, Text	M	O	M			
Next port of call, coded	5	C	The Registered Coded of Next Port of Call, Coded	M	O	M			
Next port of call name	256	C	The Registered Coded of Next Port of Call,Text	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Mode of Transport	1	C	Mode of Transport used for crossing the Border/Movement,Coded	M	O	M			

Mode of Transport : 1=Sea;2-Rail;3-Road;4-Air

3.4.6.6 Supplementary Declarant

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Submitter Type	4	C	The Type of Authorised Entity who filed CSNC	O	O	O	O		O
Submitter Code	15	C	The Code of Authorised Entity who filed CSN	O	O	O	O		O

Submitter Type : ASA/ATO/ASC/AN.

3.4.6.7 House Cargo Declaration

3.4.6.7.1 HC Reference

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
House Cargo Declaration			Nil Cargo Ships can come	O	O	O	X		X
Reporting event	5	N	The reporting Type of referenced CSN	O	O	O			
CSN No	17	C	The identifier date of referenced CSN	O	O	O			
CSN Date		D	The identifier date of referenced CSN	O	O	O			
CSN Site Code	6	C	The Site Code of the referenced Site Code	O	O	O			
Master BL No	20	N	The Unique Identifier of Transport Document	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			issued by Main Line Operator						
Master BL Date		D	The date of issue of Unique Identifier of Transport Document issued by Main Line Operator.	O	O	O			

3.4.6.7.2 HC Declaration_Customs

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HCDeclaration Customs			The Details of House Transport Document	M	O	M			
Subline No	4	N	The Serial number of the House Transport Document		O	M			
House BL No	20	N	The Unique Identifier of Transport Document issued by NVOCC to the Actual Shipper	O	O	O			
House BL Date		D	The date of issue of Unique Identifier of Transport Document issued by NVOCC to the Shipper	O	O	O			
Doc Type	10	C	The Type of Customs Document in reference to the cargo	O	O	O			
Doc Site ID	6	C	The Identifier of the Customs Location of processing of Customs Document	O	O	O			
Doc No	10	N	The Unique Number assigned to the Customs	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Document in reference to this cargo						
Doc Date		D	The date of submission of this Customs Document to Customs	O	O	O			
Type of Cargo (IM/EX/CG/EM)	2	C	The Code specifying the type of cargo based on the cross border carriage terms	M	O	M			
Item Type(Govt. cargo, Unaccompanied baggage or other cargo)	2	C	The Code specifying the type of cargo based on application of customs rules	M	O	M			
Cargo Movement (Home clearance, Domestic Transshipment, Foreign Transshipment, Domestic Transit, Foreign Transit)	2	C	The Code specifying the type of cargo based on movement of cargo	M	O	M			

3.4.6.7.3 HC Location_Customs

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HCLocation Customs			The Details of locations relevant for this House Transport Document	M	O	M			
First Port of entry	6	C	The Code of Port indicating first port of Arrival/Last of Port of Departure	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Destination port (Port/ICD/CFS/SEZ)	6	C	The Code of Port indicating Customs clearance	O	O	O			
Destination Country	2	C		O	O	O			
Next Port of Unlading	6	C	The Code indicating the Port of next unlading	O	O	O			

3.4.6.7.4 HC Transhipper

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HC Transhipper				O	O	O			
Transhipper Code(Authorised carrier)	10	C	The Registered Carrier) of Transhipper Code(Authorised (Entity responsible for operating the Conveyance)	O	O	O			
Transhipper Bond	10	C	The Bond of Authorised Entity undertaking transhipment of the referenced cargo	O	O	O			

3.4.6.7.5 HC Transporter Document

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HCTransport Document			The Details of Document issued by NVOCC	O	O	O			
Port of Acceptance, coded	6	C	Identification of the place where the goods are taken over by the carrier from the consignor,Coded	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Port of Acceptance Name	256	C	Identification of the place where the goods are taken over by the carrier from the consignor,Name						
Port of Receipt	6	C	Identification of the place at which the goods have been or are to be received by the consignee	M	O	M			
Port of Receipt Name	256	C	Name of the place at which the goods have been or are to be received by the consignee						
Consignor Name	70	C	The Name of the Consignor as per the Transport Document	O	O	O			
Consignor Code	17	C	The Identification Code of the Consignor as per the Transport Document issued by NVOCC	O	O	O			
Consignor Code Type	3	C	The Type of Identification of Code of the Consignor as per the Transport Document issued by NVOCC	O	O	O			
Consignor street address	70	C	The address of the Consignor as per Transport Document issued by NVOCC	M	O	M			
Consignor city	70	C	The City of the Consignor as per	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Transport Document issued by NVOCC						
Consignor country sub division name	35	C	The State or any Subdivision of the Country of the Consignor as per NVOCC	O	O	O			
Consignor country sub division code	9	C	The Code indicating Consignor's State or Subdivision of the country as per Transport Document issued by NVOCC	O	O	O			
Consignor country code	2	C	The code indicating the country of Consignor as per Transport Document issued by NVOCC	M	O	M			
Consignor Post Code	9	C	The Postal Code of the Consignor as per Transport Document issued by NVOCC	O	O	O			
Consignee Name	70	C	The Name of the Consignee as per the Transport Document	M	O	M			
Consignee code	17	C	The Identification Code of the Consignee as per the Transport Document issued by NVOCC	M	O	M			
Type of code	3	C	The Type of Identification of Code of the Consignee as per the Transport Document issued by NVOCC	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Consignee street address	70	C	The address of the Consignee as per Transport Document issued by NVOCC	M	O	M			
Consignee city	70	C	The City of the Consignee as per Transport Document issued by NVOCC	M	O	M			
Consignee country sub division name	35	C	The State or any Subdivision of the Country of the Consignee as per NVOCC	O	O	O			
Consignee country sub division	2	C	The Code indicating Consignee's State or Subdivision of the country as per Transport Document issued by NVOCC	O	O	O			
Consignee Country Code	2	C	The code indicating the country of Consignor as per Transport Document issued by NVOCC	M	O	M			
Consignee post code	9	C	The Postal Code of the Consignor as per Transport Document issued by NVOCC	O	O	O			
Name of any other notified party	70	C	The Name of the Notified Party as per the Transport Document	M	O	M			
PAN of notified party	17	C	The Identification Code of the Notified Party as per the Transport Document issued by Main Line Operator	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Type of notified party code	3	C	The Type of Identification of Code of the Notified Party as per the Transport Document issued by NVOCC						
Notified Party Street Address	70	C	The address of the Notified Party as per Transport Document issued by NVOCC	M	O	M			
Notified Party City	70	C	The City of the Notified Party as per Transport Document issued by NVOCC	M	O	M			
Notified Party Country subdivision name	35	C	The State or any Subdivision of the Country of the Notified party as per Transport Document issued by NVOCC	O	O	O			
Notified Party Country subdivision	9	C	The Code indicating Notified Party's State or Subdivision of the country as per Transport Document issued by NVOCC	O	O	O			
Notified party country code	2	C	The code indicating the country of Notified Party as per Transport Document issued by NVOCC	O	O	O			
Notified party post code	9	C	The Postal Code of the Notified Party as per Transport Document issued by NVOCC	O	O	O			
Goods Description as per B/L	512	C	A description of the type of cargo carried on	M	O	M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			the ship in general terms as per Transport Document issued by NVOCC						
Number of Packages	8	N	Number of individual items packaged in such a way that they cannot be divided without first undoing the packing.	O	O	O			
Types of Packages	3	C	A code representing the type of package used for the referenced cargo.	O	O	O			
Marks & No on Packages	512	C	An alphanumeric or symbolic identifier assigned by the shipper as a means to track cargo not carried in bulk.	M	O	M			
Gross Weight	12,3	N	Weight (mass) of goods including packaging but excluding the carrier's equipment for a document	O	O	O			
Net Weight	12,3	N	Weight (mass) of the goods themselves without any packing	O	O	O			
Unit of Weight	3	C	A code representing the type of measure used for the referenced cargo.	O	O	O			
Gross Volume	12,3	N	A measure of the gross volume, normally calculated by multiplying the maximum length,	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			width and height of the cargo item.						
Unit of Volume	3	C	A code representing the type of measure used for the referenced cargo.	O	O	O			
Invoice Value of Consignment	16,2	N	Total of all invoice amounts declared in a single declaration	O	O	O			
Currency Code	3	C	Code specifying a monetary unit or currency	O	O	O			

3.4.6.7.6 HC Item Details

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HC Item Details			The Details of Cargo items in reference to Transport Document	O	O	O			
Cargo Item Sequence No	5	N	The Serial number indicating the cargo items carried in the Transport Document	M	O	M			
HS Code	8	C	A code describing the commodity classification, e.g. Harmonized System of Classification (HSN)	M	O	M			
Cargo Item Description	256	C	Plain language description of the nature of a goods item sufficient to identify it for cross-border regulatory purposes such as customs, phytosanitary, statistical or transport	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
UNO Code	5	C	United Nations Dangerous Goods Identifier (UNDG) assigned by the UN Sub-Committee of Experts on the Transport of Dangerous Goods and shown in the IMO IMDG.	M	O	M			
IMDG Code	3	C	Any risk in addition to the class of the referenced dangerous goods according to the IMO IMDG Code.	M	O	M			
Number of Packages	8	N	A description of the type of cargo carried on the ship in general terms as per Transport Document issued by MLO	O	O	O			
Type of Packages	3	C	Number of individual items packaged in such a way that they cannot be divided without first undoing the packing.	O	O	O			

3.4.6.7.7 HC Transport Equipment

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Equipment Sequence Number	5	N	The Serial number of Equipment referenced in the Transport Document	M	O	M			
Equipment ID	17	C	Marks (letters and/or numbers) which identify equipment e.g. unit load device, Container	M	O	M			

Field Description	Field Length	Type	Description	SA M	SA A	SD M	SEI	SDA	SDN
Equipment Type	3	C	The Code specifying the type of the Equipment used for Transport	M	O	M			
Equipment Size	4	C	The Code specifying the size of the Equipment used for Transport	M	O	M			
Equipment Load Status	3	C	Code specifying how full is piece of transport is.	M	O	M			
Additional equipment hold	256	C	The Identifier for Additional Equipment used for Hold e.g Tray etc.	O	O	O			
Final Destination Location	10	C	The Code indicating the location of unloading of the referenced cargo	X	O	X			
Event Date		T <input type="text"/>	The Code indicating the Date of Event. (Timestamp)	X	O	X			
Equipment Seal Type	5	C	The Type of Seal used for affixing to a Transport Equipment	O	O	O			
Equipment Seal number	15	C	The identification number of a seal affixed to a piece of transport equipment.	O	O	O			
Other equipment id	256	C	The Identifier of Other Additional Equipment used for Carriage	O	O	O			
Equipment Status	3	C	The Status of the Transport Equipment	X	O	X			
Soc Flag (Y/N)	1	C	The Indicator to specify the Ownership of the Container	M	O	M			
Container Agent Code	17	C	The Identifier of the Container Agent	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			responsible for handling of Container						
Container Weight	14,2	N	The Verified Gross Mass (VGM) is the weight of the cargo including dunnage and bracing plus the tare weight of the container carrying this cargo.	O	O	O			
Total no of packages	8	N	The measure of packages being carried in the voyage for particular Transport Equipment	O	O	O			

3.4.6.7.8 HC Itinerary

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HC Itinerary			The Details of Routing for the referenced Cargo	O	O	O			
Port of call sequence number	5	N	The Serial number indicating the sequence of the port of call by the referenced cargo	M	O	M			
Port of Call, Coded	5	C	The Code indicating the place/Port of call,Coded	M	O	M			
Port of Call Name	256	C	The Code indicating the place/Port of call, Text	M	O	M			
Next port of call, Coded	5	C	The Registered Coded of Next Port of Call, Coded	M	O	M			
Next port of call name	256	C	The Registered Coded of Next Port of Call,Text	M	O	M			
Mode of Transport	1	C	Mode of Transport used for crossing the Border/Movement,Coded	M	O	M			

3.4.6.7.9 HC UCR

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
UCR Type	3	C	The Type of Unique Consignment Referencer	O	O	O			
UCR Code	35	C	Unique number by Shipper assigned to goods being subject to cross border transactions.	O	O	O			

3.4.6.7.10 HC Additional Declaration

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HC Additional Declaration			The Details of Additional Declaration provided in reference to this cargo	O	O	O	O	O	O
Info_type	10	C	The code indicating the type of Additional Declaration being made.	M	M	M	M	M	M
Info_qualifier	10	C	The code indicating the type of additional declaration being made.	M	M	M	M	M	M
Info_code	35	C	The Response to the additional declaration as a Code.	O	O	O	O	O	O
Info_text	100	C	The Response to the additional declaration as a text.	O	O	O	O	O	O
Info_Msr	5	N	The Response to the additional declaration as a Measure	O	O	O	O	O	O
Info_date		T	The Response to the additional declaration as a Date	O	O	O	O	O	O

3.4.6.7.11 HC_Supporting Documents

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
HC Supporting Documents			The Details of Supporting Documents provided in reference to the cargo in Transport Document	O	O	O	O		O
Tag Reference	5	C	The Flag indicating the part of the declaration to which this document is referenced	M	O	M	M		M
Reference Serial No	5	N	The Serial number in that part of the declaration to which this document is referenced	M	O	M	M		M
Sub Serial No Reference	5	N	The Sub Serial Number in that part of the declaration to which this document is referenced	X	X	X	X		X
ICEGATE User ID	15	C	The ICEGATE ID of the User who uploaded this document	M	O	M	M		M
IRN Number	14	N	The Unique Reference Number given by eSanchit on uploading of this document	M	O	M	M		M
Document Reference No	17	C	The Unique Reference Number given by the Issuer to this document	M	O	M	M		M
Document Type Code	6	C	The Identifier assigned by Customs to identify the type of the document	M	O	M	M		M
Beneficiary Code	35	C	The Identifier of the Beneficiary of this Document	M	O	M	M		M

3.4.6.8 MC UCR

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
UCR Type	3	C	The Type of Unique Consignment Referencer	O	O	O			
UCR Code	35	C	Unique number by Shipper assigned to goods being subject to cross border transactions.	O	O	O			

3.4.6.8.1 MC Additional Declaration

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Additional Declaration			The Details of Additional Declaration provided in reference to this cargo	O	O	O	O	O	O
Info_type	10	C	The code indicating the type of additional declaration being made.	M	M	M	M	M	M
Info_qualifier	10	C	The code indicating the type of additional declaration being made.	M	M	M	M	M	M
Info_code	35	C	The Response to the additional declaration as a Code.	O	O	O	O	O	O
Info_text	100	C	The Response to the additional declaration as a text.	O	O	O	O	O	O
Info_Msr	5	N	The Response to the additional declaration as a Measure	O	O	O	O	O	O
Info_date		T	The Response to the additional declaration as a Date	O	O	O	O	O	O

3.4.6.8.2 MC_Supporting documents

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
MC Supporting Documents			The Details of Supporting Documents provided in reference to the cargo in Transport Document	O	O	O	O		O
Tag Reference	5	C	The Flag indicating the part of the declaration to which this document is referenced	M	O	M	M		M
Reference Serial Number	5	N	The Serial number in that part of the declaration to which this document is referenced	M	O	M	M		M
Sub Serial No Reference	5	N	The Sub Serial Number in that part of the declaration to which this document is referenced	M	O	M	M		M
ICEGATE User ID	15	C	The ICEGATE ID of the User who uploaded this document	M	O	M	M		M
IRN Number	14	N	The Unique Reference Number given by eSanchit on uploading of this document	M	O	M	M		M
Document Reference No	17	C	The Unique Reference Number given by the Issuer to this document	M	O	M	M		M
Document Type Code	6	C	The Identifier assigned by Customs to identify the type of the document	M	O	M	M		M
Beneficiary Code	35	C	The Identifier of the Beneficiary of this Document	M	O	M	M		M

3.4.7 PERSON ON BOARD

3.4.7.1 PERSON DETAILS

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Person on Board			The Details of Persons in relation to the referenced Conveyance	M	O	X	M		
Person Details			The Details of Personal Information in relation to the person referenced	M	O	X	M		
Person on board sequence number	5	N	A number indicating the order of the referenced person in a list.	M	O	X	M		
Person Type, Coded	3	C	A code representing the type of the referenced person's presented identity or travel document.	M	O	X	M		
Person Family Name	70	C	The family name of the referenced person, such as a crewmember or passenger.	M	O	X	M		
Person Given Name	70	C	The given name of the referenced person.	M	O	X	M		
Person Nationality, coded	2	C	A code representing the nationality of the referenced person as shown on the person's identity or travel document.	M	O	X	M		
Passenger in Transit indicator	1	N	A "yes/no" indicator of whether the referenced person is in transit to a foreign country.	M	O	X	M		
Crewmember rank or rating	70	C	The description of the referenced person's	O	O	X	O		

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			rank or rating on the ship.						
Crew member rank or rate code	3	C	A code representing the referenced crewmember's rank or rating on the ship.	O	O	X	O		
Passenger port of Embarkation Code	5	C	The code representing the port from which the referenced person embarked the ship.	O	O	X	O		
Passenger port of Embarkation Name	256	C	The code representing the port from which the referenced person plans to disembark the ship.	O	O	X	O		
Passenger port of Disembarkation Code	5	C	The code representing the port from which the referenced person plans to disembark the ship.	O	O	X	O		
Passenger port of Disembarkation Name	256	C	The name of the port from which referenced passenger plans to disembark.	O	O	X	O		
Person Gender	3	C	A code representing the gender of the referenced passenger.	M	O	X	M		
Person Date of Birth		D	The referenced person's date of birth as shown on the person's identity document. DDMMYYYY	M	O	X	M		
Person Place of Birth Name	35	C	The name of the referenced person's place of birth as shown on the person's identity or travel document.	M	O	X	M		

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Person Country of Birth	2	C	A code representing the nationality of the referenced person as shown on the person's identity or travel document.	M	O	X	M		

Person Type : FL - Passenger; FM- Crew; DEE- Stowaway (EDIFACT 3035).

Person Gender : 0 = not known,1 = male,2 = female,9 = not applicable. (ISO/IEC 5218)

Person in transit indicator : 0-No ; 1 - Yes ;

3.4.7.2 Person Identity

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Person Identity				X	O	X	X		
Person identity document expiry date		D	The expiry date shown on the referenced person's identity document. DDMMYYYY	M	O	X	M		
Person identity or travel document issuing nation	2	C	A code representing the nation issuing the referenced person's presented identity or travel document.	M	O	X	M		
Person identity or travel document number	70	C	A code representing the referenced person's presented identity or travel document.	M	O	X	M		
Person identity or travel document type, coded	3	C	A code representing the type of the referenced person's presented identity or travel document.	M	O	X	M		

3.4.7.3 Visa Details

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Visa Details				M	O	X	M		
Person Visa (Number)	70	C	The unique number assigned to the referenced person's visa by the issuing nation.	O	O	X	O		
PNR Number	20	C	Passenger Name Record	M	O	X	M		

3.4.7.4 Crew Effect

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Crew effect				X	O	M	M		
Crew Effects sequence number	5	N	A number representing the order of the referenced crew's effects in a list.	X	O	M	M		
Crew Effects description Code	3	C	A code representing the type of the referenced crew's effects.	X	O	M	M		
Crew Effects Description	256	C	A code representing the type of the referenced crew's effects.	X	O	M	M		
Crew Effects Quantity onboard	16,6	N	The quantity or count of the type of the referenced crew's effects.	X	O	M	M		
Crew Effects Qunaity onboard code	3	C	A code representing the units of measured for a referenced quantity onboard.	X	O	M	M		

3.4.8 Ship Stores

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Ship Stores				X		M			
Ship stores sequencenumber	5	N	A number indicating the order of the referenced ship stores article in a list.	X		M			
Ship stores article name,coded	18	C	A code representing the referenced ship stores article.	X		M			
Ship Stores article name,text	512	C	A description of the referenced ship stores article	X		M			
Ship stores location Onboard	256	C	A description of the location on the ship of the referenced stores article	X		M			
Ship stores quantity on board	16,6	N	The number, count, or amount of an article of the referenced ship stores.	X		M			
Ship stores quantity code onboard	3	C	A code representing the units of measured for a referenced	X		M			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			quantity onboard.						

3.4.9 Voyage Transport Equipment

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Voyage Transport Equipment			The Details of Transport Equipment referenced in Transport Document	M	O	M	X		X
Equipment sequence number	5	N	The Serial number of Equipment referenced in the Transport Document	M	O	M			
Equipment Id	17	C	Marks (letters and/or numbers) which identify equipment e.g. unit load device, Container	M	O	M			
Equipment type	3	C	The Code specifying the type of the Equipment used for Transport	M	O	M			
Equipment size	4	C	The Code specifying the	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			size of the Equipment used for Transport						
Equipment Load status	3	C	Code specifying how full is piece of transport is.	M	O	M			
Additional equipment hold	256	C	The Identifier for Additional Equipment used for Hold e.g Tray etc.	O	O	O			
Final Destination Location	10	C	The Code indicating the location of unloading of the referenced cargo	X	O	X			
Event Date		T	The Code indicating the Date of Event	X	O	X			
Equipment seal type	5	C	The Type of Seal used for affixing to a Transport Equipment	O	O	O			
Equipment seal number	15	C	The identification number of a seal affixed to a piece of transport equipment.	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Other equipment id	256	C	The Identifier of Other Additional Equipment used for Carriage	O	O	O			
Equipment status	3	C	The Status of the Transport Equipment	X	O	X			
SOC flag (Y/N)	1	C	The Indicator to specify the Ownership of the Container	M	O	M			
Container Agent Code	17	C	The Identifier of the Container Agent responsible for handling of Container	O	O	O			
Container Weight	14,2	N	The Verified Gross Mass (VGM) is the weight of the cargo including dunnage and bracing plus the tare weight of the container carrying this cargo.	O	O	O			
Total Number of Packages	8	N	The measure of packages being carried in the voyage for particular	O	O	O			

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Transport Equipment						
Stowage position , coded	17	C	The equipment location on the conveyance.	X	O	X			

Equipment Sequence Number : EDIFACT 8053 BB- Breakbulk ; BL- Blocks; CH - Chassis; CN - Container; OBE - Onboard Container ; TE - Trailer;

3.4.10 TM_Supporting Documents

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
TM Supporting documents			The Details of Supporting Documents provided in reference to the cargo in Transport Document	O	O	O	O		O
Tag Reference	5	C	The Flag indicating the part of the declaration to which this document is referenced	M	O	M	M		M
Reference Serial Number	5	N	The Serial number in that part of the declaration to which this	M	O	M	M		M

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			document is referenced						
Sub Serial No Reference	5	N	The Sub Serial Number in that part of the declaration to which this document is referenced	M	O	M	M		M
ICEGATE User ID	15	C	The ICEGATE ID of the User who uploaded this document	M	O	M	M		M
IRN Number	14	N	The Unique Reference Number given by eSanchit on uploading of this document	M	O	M	M		M
Document Reference No	17	C	The Unique Reference Number given by the Issuer to this document	M	O	M	M		M
Document Type Code	6	C	The Identifier assigned by Customs to identify the type of the document	M	O	M	M		M
Beneficiary Code	35	C	The Identifier of the	M	O	M	M		M

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
			Beneficiary of this Document						

3.4.11 TM_Additional Declaration

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
TM Additional Declaration			The Details of Additional Declaration provided in reference to this cargo	O	O	O	O	O	O
Info_Type	10	C	The code indicating the type of Additional Declaration being made	M	M	M	M	M	M
Info_Qualifier	10	C	The code indicating the type of Additional Declaration being made	M	M	M	M	M	M
Info_Code	35	C	The Response to the additional declaration as a Code	O	O	O	O	O	O
Info_Text	100	C	The Response to the additional declaration as a Text	O	O	O	O	O	O

Field Description	Field Length	Type	Description	SAM	SAA	SDM	SEI	SDA	SDN
Info_Msr	5	N	The Response to Additional Declaration as a measure	0	0	0	0	0	0
Info_Date		T	The Response to Additional Declaration as a date	0	0	0	0	0	0

4. Annexures

The Json Schema and Sample Json File is provided in Volume II of the Message Guideline. The Latest Details can be checked in the following link <https://icegate.gov.in/SeaManifestRegulation.html>.