# Sea Cargo Manifest & Transhipment Regulations, 2018

Follow Up Discussion with Sea Carriers
25.07.2019
Mumbai

# Cargo Movement

#### Intent...

- ✓ Identify each cargo (Entered/Exit) uniquely.
- ✓ Use the Cargo details submitted for Risk/Facilitation
- ✓ Re-use the cargo details submitted for subsequent movements
- ✓ Track and trace cargo details
- ✓ Seamless Segregation & aggregation process
- ✓ Online Approvals no manual interface required
- ✓ Consolidated Cargo

#### Stakeholders Involved...

- ✓ Freight Forwarders
- ✓ ASC, in absence of freight forwarders
- ✓ Custodians handling the cargo on segregation, Aggregation
- ✓ Transhippers (ATP)

## Unique Cargo Identifiers...

#### **PCIN** – Primary Cargo Identification Number

- ✓ Unique Number assigned by Customs to identify a cargo contained in single Transport Document mentioning Actual Buyer and Seller
- ✓ PCIN 18 digit number (YYPC00XXXXXXXXXXXX00)

#### MCIN – Master Cargo Identification Number

- ✓ Unique Number assigned by Customs to identify the consolidated cargo contained in consolidated Transport Document mentioning Freight Forwarder.
- ✓ Each MCIN will be an aggregation of multiple PCINs. Referring to an MCIN in any subsequent manifest would mean reference to all the PCINs within.

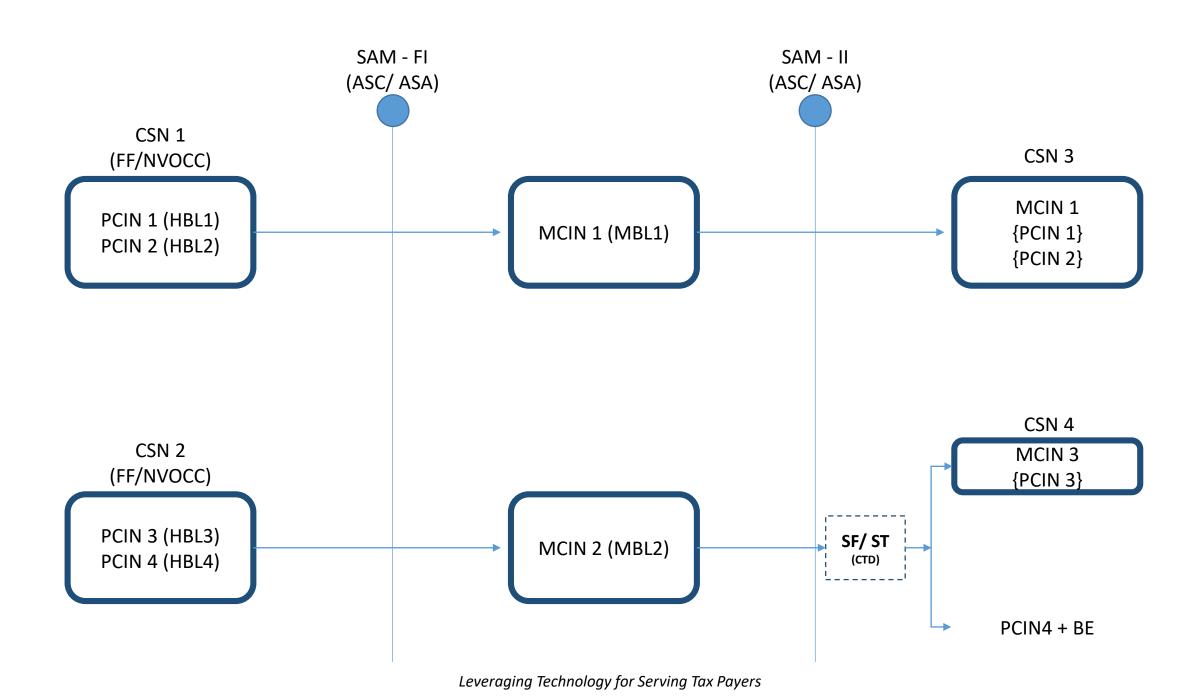
## Cargo Summary Notification (CSN)...

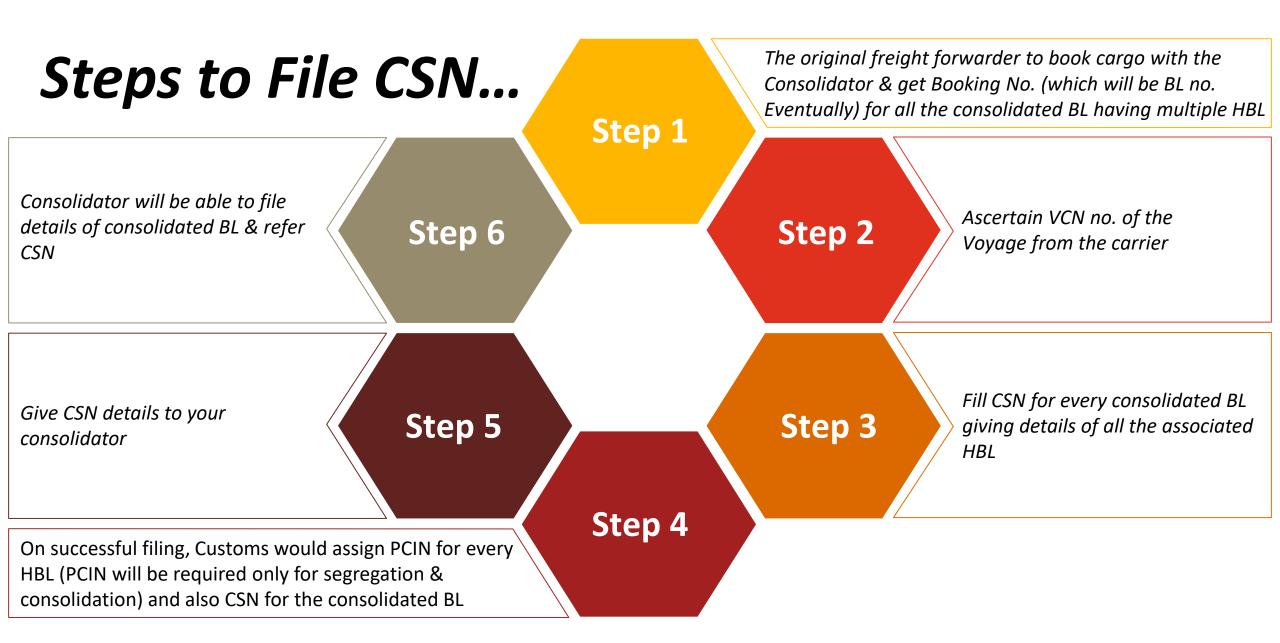
- ✓ Cargo Details should be submitted to the Customs before Entry or Exit as per prescribed timelines.
- ✓ Primary responsibility of submission is with the ASC.
- ✓ When consolidated, ASC can fulfil that requirement, if supplementary declaration is filed by NVOCC
- ✓ NVOCC/ASC can file cargo details earlier to manifest using CSN
- ✓ When CSN is numbered, PCIN would be returned for every primary Transport Document (HBL) included in the CSN
- ✓ MCIN returned when Master BL details filed by ASC for the first time.

## Referencing of Cargo...

#### CSN – EN (entry)/EX (exit)/DM (domestic)

- ✓ Prime Loader files CSN with HBL details consigner/consignee/itinerary/cargo details. For exports, it can come directly from document number (Shipping Bill)
- ✓ For each HBL, PCIN is generated (Primary Cargo Identification No.)
- ✓ In the CSN DM, i.e. I-I movement, the transhipper only has to quote the PCINs, or if all PCINs under an MCIN are being carried together, then just quoting MCIN would do
- ✓ In case of segregation of cargo, the various PCINs under the original MCIN may subsequently fall under different MCIN after re-aggregation. But the unique identifier for each cargo would continue to be the original PCIN.

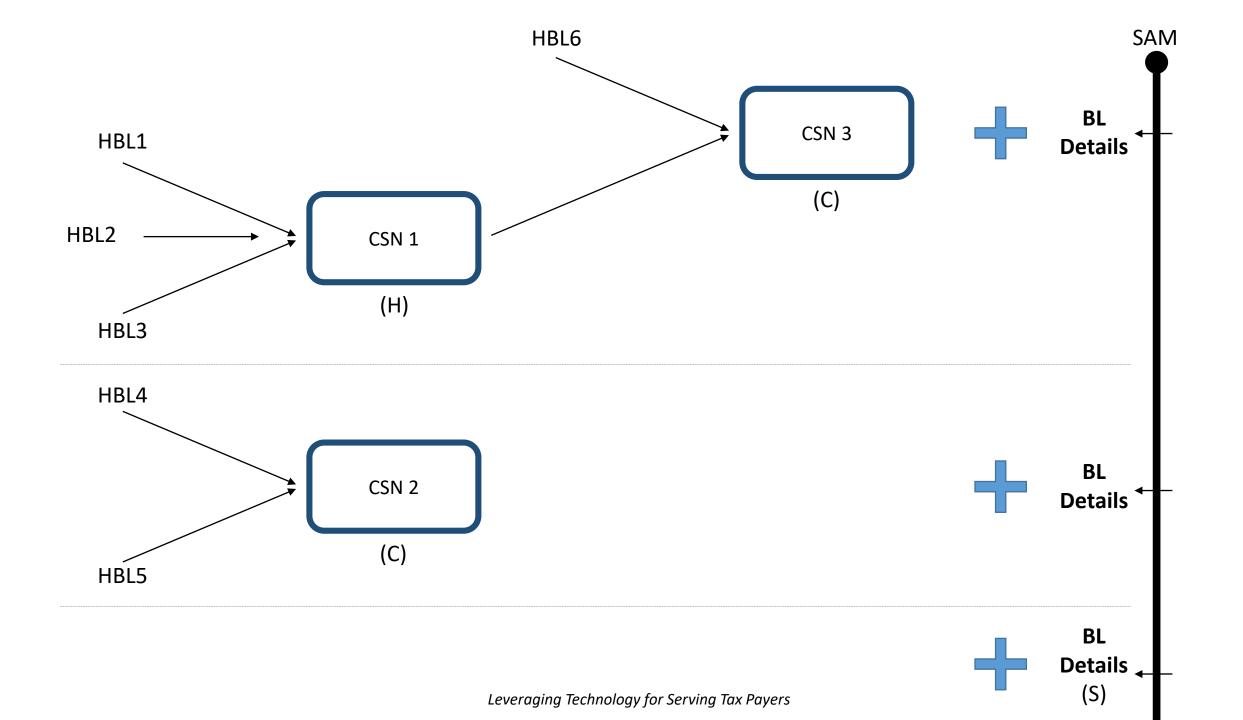




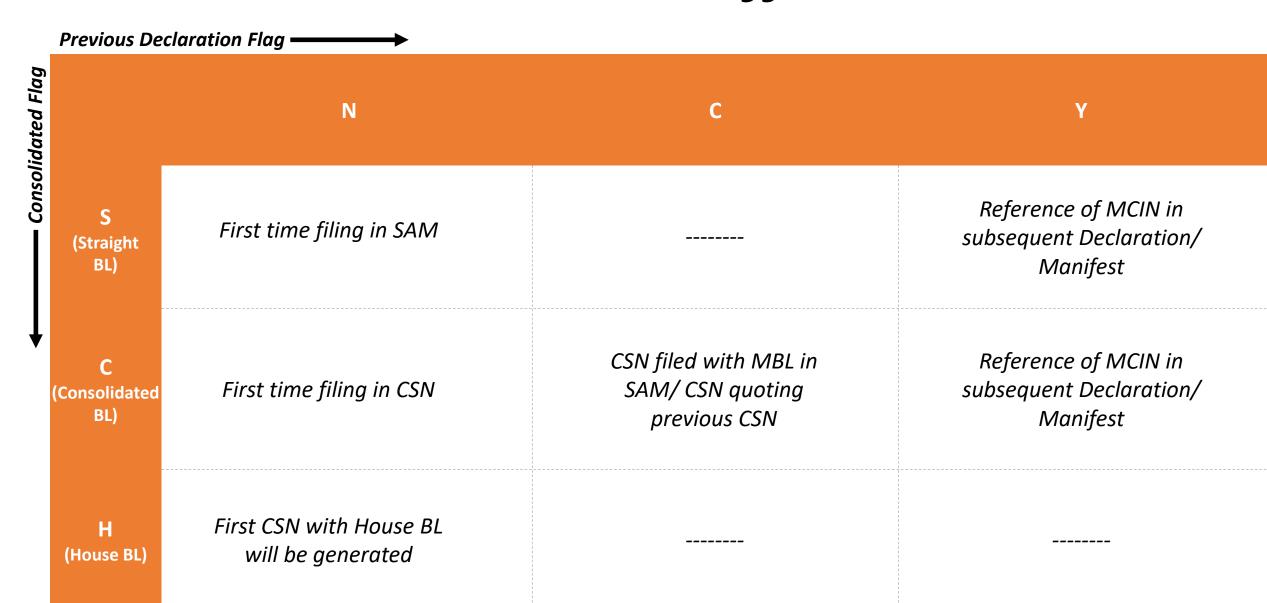
#### Consolidation Indicator...

#### **Types of Consolidation Flag**

- ✓ Straight BL (S) BL issued by Vessel operating carrier to actual Buyer/ Seller
- ✓ Consolidated BL (C) BL issued by consolidator not containing actual Buyer/ Seller details
- ✓ House BL (H) BL which will be eventually consolidated and contains actual Buyer/ Seller



### Consolidation Indicator - Different Scenarios...



## Different Scenarios...

- Straight BL SAM
- Consolidated BL SAM
- Straight BL CSN
- Consolidated BL SAM + CSN
- Multiple Consolidated BL CSN + CSN + SAM

#### When it is Generated?

- ✓ PCIN When CSN is successfully submitted, PCIN is generated for every BL having Actual details of Buyer/ Seller
- ✓ CSN When CSN is successfully submitted, CSN no. is generated for the consolidated BL
- ✓ MCIN when CSN is successfully linked with MBL by the consolidator giving complete MBL details, MCIN is generated

#### How a PCIN closes?

- ✓ Submission
- ✓ Linking with Consolidated BL with error or successful, i.e. generation of MCIN
- ✓ Manifested in Arrival Manifest with error or successful
- ✓ Subsequent matching in case of, in case of Transhipment
- ✓ Successful matching with declaration
- ✓ Closure on final clearance of the cargo

#### How a line closes?

- ✓ Submission
- ✓ Linking with Consolidated BL with error or successful, i.e. generation of MCIN
- ✓ Manifested in Arrival Manifest with error or successful
- ✓ Subsequent declaration in SDM/CIM/Declaration, as the case may be Successful matching and closure

# Sample Cargo Scenarios

## Cargo Movement Matrix...

	IM	TR	EX	CG
LC	<b>✓</b>			<b>✓</b>
TI	✓		✓	<b>√</b>
TC		✓	✓	
DT	✓	✓	✓	✓
FT		✓	✓	

### Same Bottom Cargo Scenario...

#### Route -: (POL) Singapore (SGSIN) -: (PoT) Nhava Sheva (INNSA) -: (POD) Karachi (PKKHI)

Port	Message Type	Vessel Type Movement (3.4.1)	Type of Cargo (3.4.6.1)	Cargo Movement Value (3.4.6.1)
INNSA	SAM	FI	TR	FT
INNSA	SDM	FI	TR	FT

Point Noted:

Type of Cargo - TR; FT - SAM

Type of Cargo - TR; FT – SDM

# Same Bottom Cargo & Import Discharge Scenario: with transshipment (vessel change) but India discharge...

#### Route -: SGSIN -> INNSA -> INMAA

(POL) Singapore (SGSIN) (V1) -: (PoT) Nhava Sheva (INNSA) (V1 -> V2) -: (POD) Chennai (INMAA) (V2). Container is transhipped at INNSA with vessel change from V1 to V2

Port	Message Type	Vessel Type Movement (3.4.1)	Type of Cargo (3.4.6.1)	Cargo Movement Value (3.4.6.1)
INNSA (V1)	SAM 1	FI	IM	TI
INNSA (V2)	SDM	II	IM	TI
INMAA (V2)	SAM 2	II	IM	LC

# Same bottom Cargo & Export Transhipment Scenario: with transshipment (vessel change) & outbound...

Route -: SGSIN -> INNSA -> INMUN -> PKKHI

(POL) Singapore (SGSIN) (VI) -: (PoT1) Nhava Sheva (INNSA) (V1) -: (PoT2) INMUN (V1 -> V2) -: (POD) Karachi (PKKHI) (V2). Container is transhipped at INMUN with vessel change from V1 to V2

Port	Message Type	Vessel Type Movement (3.4.1)	Type of Cargo (3.4.6.1)	Cargo Movement Value (3.4.6.1)
INNSA (V1)	SAM 1	FI	TR	FT
INNSA (V2)	SDM 1	II	TR	FT
INMUN (V1)	SAM 2	II	TR	TC
INMUN (V2)	SDM 2	FI	TR	TC

# Export Scenario

Vessel Route -: INDIG -> INNSA -> GBFXT -> GBMAN

Port or Origin (POO) - ICD Dighe (INDIG)

Port of Loading (POL) - Nhava sheva (INNSA)

Port of Discharge (POD) - Felixtowe (GBFXT)

Final Place of Delivery (FPD) -> Manchester (GBMAN)

Scenario 1: Container/Cargo picked from ICD Dighe (INDIG) of Nhava Sheva and delivery at Manchester ICD of Great Britain

Scenario 2: Container/Cargo picked from NS CFS of Nhava Sheva and delivery at Manchester ICD of Great Britain

Scenario 3: Container/Cargo picked from Nhava Sheva Port(SEA) for factory Stuffed cargo (Clearance happening at port) &

delivery at Manchester ICD of Great Britain

SCMT Fields	ICD/SEZ (Scenario 1)	CFS (scenario 2)	Factory Stuffed (Scenario 3)
Last Port of Departure	Nhava Sheva Sea port	Nhava Sheva Sea port	Nhava Sheva Sea port
Destination Port (3.4.6.3)	FPD value (GBMAN) of Great Britain	FPD value (GBMAN)	-GBMAN
Port of Acceptance (3.4.6.5)	As per BL	As per BL	As per BL
Port of Receipt (3.4.6.5)	As per BL	As per BL	-As per BL

Inland movement between ICD/CFS to Gateway port to be covered through CIM

# FAQs

Registration	Related	Queries
Registration	Melateu	Queries

	Registration Related Queries						
S.No	Query	Remarks					
5	Some of the members are the Authorised Sea Carriers ("ASC") for a carrier and maybe an Authorised Sea Agent ("ASA") for other carriers. It is requested that the portal should allow both registrations. If line is registering as ASC but they want ASA to file manifest on their behalf how would ASC authorize ASA to file manifest on their behalf. Do ASC need to add ASA as an entity under authorized operations / authorized persons so that all authorized users of ASA becomes automatically eligible to file manifest on behalf of ASC.	The person (also Entity) responsible for operating the vessel is Authorised Sea carrier. Any agent also can file on behalf of the Authorised Sea Carrier, but the ASC should be mentioned.  There is no need for special authorisation.  The Authorisation is implicit.					
6	Further, in the presentation circulated by CBIC on June 15, 2019, it is stated that the ASC is the Indian entity representing the Master of the vessel that shall have to be registered with the Indian Customs to transact business under the new regulations and ASA are the agents acting on behalf of the Authorised Sea Carrier(ASC). Considering most of the members represent the Master of the vessel and are also agents of the carrier, not ASC, it is a confusing explanation/definition. We request a clarity on this.	Above definition should clarify the same.					

	Process Related Queries					
S.No.	Query	Remarks				
1.	With the new SCMT guidelines, there is change in process whereby the HBL information goes					
	directly to Customs for filing instead of through the S/line IGM.	between consolidators is expected. The Message on filing CSN				
		with summary parameters such as MBL no, Number of				
	In the previous process there was a check of the House Bill of Lading ("HBL") prior to IGM filing by	Packages, Transport Equipment would be made available to				
	Shipping line as HBL is supposed to be a replica of the Master Bill of Lading ("MBL", the bill of					
	lading issued by Carrier) and only few changes such as (Shipper, consignee, notify parties) are	Matching should be done based above parameters.				
	allowed. Considering the current SCMT will allow NVOCC/Forwarder/CHA to submit the entire					
	Housing Bill of Lading details such as BL description, Equipment, UNNO, IMCO, Pkgs etc directly to					
	Customs, it will lead to discrepancies in the data input by Shipping Line and					
	NVOCC/Forwarder/CHA, thereby creating confusion / errors / /delays in the process of filing of					
	the IGM due to probable mismatch.					
	Although the NVOCC/Forwarder/CHA is allowed to file the documents directly under SCMT, the	Limited Liability with respect to data not known to the Carrier				
	liability and responsibility seems to be on the Carrier. It should be clarified that the onus of	l ·				
	details filled should be on the party filing the details, therefore we request ownership,					
	responsibility and liability to be clearly defined for such cases. In the current format the sole	submitted in time to customs.				
	responsibility of details filled is upon the vessel operating agent, whereas the					
	NVOCC/Forwarder/CHA is authorized to file in the SCMT directly, without any responsibility or					
	liability, which is incorrect and unacceptable. We request, therefore your kind attention on the					
	issue and request you to please review the process.					
2.a	Clarity on the compulsory fields in the manifest.	The Compulsory fields are mentioned in the Message				
		Implementation Guidelines				
2.b		(-3,-2,-1 - last three ports of call; 0 - current port of call; 1,2,3				
	it be for example: Port (No2), Port (No1), Port (No.0) being the port actually called, Port	- next three ports of call)				
	(No.1), Port (No.2)					
<b>2.</b> c	Will a co-loader party file Arrival manifest without sharing the details to ASC?	All other person issuing BL can file CSN and share CSN details				
		to Authorised Sea Carrier				
2.d	Whether Slot operators can file their manifest separately?	As above				

	Process Related Queries	
S.No.	Query	Remarks
2.e	Whether the provision is made for the system to recognize the main manifest filed by ASC?	Yes
2.f	For ROB/same bottom cargo, what are the minimum details required? Will HSN code or just short	Policy issue
	cargo description be accepted?	
2.g	We request clarity on the concept/design planned behind introduction of CSN/PCIN/MCIN -	Explained in the slide.
	scenario wise.	
2.h	We request to define the details of codes for Domestic transshipment / Foreign transshipment /	DT,FT,LC,TI,TC
	types of Cargo movement?	
2.i	We also request you to provide details of codes required for type of transport means & transport	10-IMO vessel ; 11 - non IMO Vessel ; Transport Means Identity
	means identity field.	- IMO number of the vessel
<b>2.</b> j	We seek a clarification on whether HS Code should be 6 digits or 8 digits.	6 digits
2.k	What would denote being Port of Receipt	Port of Destination as per BL
2.1	As per technical document (1.6.4.38) Invoice field is mandatory for Arrival Manifest & Departure	Policy issue
	manifest which needs to optional.	
2.m	Crew list, ship stores, general declarations etc. which presently are submitted in IMO format pdf	Utility would have facility to upload from excel ; the final
	copies in E-sanchit/PCS. As per the new SCMT regulations, the agencies have to input these	format to be json format.
	details for every vessel calling basis the below mentioned lists submitted by Master in the	
	manifest manually. 3.4.7: Person onboard; 3.4.7.1: Person Details; 3.4.7.2 Person Identity; 3.4.7.3	
	Visa Details; 3.4.7.4 Crew effect; 3.4.8 Ship stores	
	Suggestion would be a excel format or IMO formats which are in use to uploaded on e-sanchit	
	/PCS etc with document ref number to be input in the manifest. Clarity in this regard is necessary.	

	IT Related Queries						
S.No.	Query		Remarks				
1	The following formats and structure of SCMT are still pending to be published from CBIC teams:  1. Cargo Summary Notification (CSN): Structure, fields, Sample files and schema are pending. This was to be published in the ICEGATE website in week 24/25.	1.	Published in ICEGATE				
	<ol> <li>SCMT *.JSON files format: JSON files formats of all the various routing options possible is still pending to be published.</li> </ol>	2.	Will be published soon				
	3. SCMT Schema: The current SCMT schema files shared earlier has errors. This was mentioned in the 7th Jun'19 meeting to which we are yet to receive a response from the CBIC teams.	3.	Revised format would be published soon				
	4. Acknowledgement formats: Fields, formats and sample files of all the current SCMT files including CSN are pending. We require clarity as to how would the handshake/flow of information happen between the various stakeholders of the SCMT ecosystem.	4.	Already part of the format. Sample data would be given.				
2	Values missing / length issues in the following fields:						
	A. Declaration Reference (3.4.1)						
	1. Reporting Event - field length presently mentioned as 2 whereas existing values are of	1.	Changed already. Revised format to be uploaded				
	length 3 (SAM, SAA, SEI, SDM, SDA, SDN). As discussed, would be increased to 4.						
	<ol> <li>Vessel Type - Movement mentioned as FI/I1/RI fields only whereas in the ppt shared on 7th Jun'19 (Page No. 11/33) there is an IF movement (Indian to Foreign) which should be included but is missing.</li> </ol>	2.	FI covers both Foreign to India as well as India to Foreign movement				
	3. JOB NO. & DATE - Need clarification from where this will be available?	3.	The filer/submitter would give it. It should not repeat in a				
	4. Manifest no. & date - If this is IGM no. & IGM date then it should not be Mandatory,		day				
	because IGM no. & date will be received once IGM filed in ICEGATE. Need more clarity on this?	4.	Rotation Number will be communicated by Customs				
	5. Shipping line code & Authorised Sea Carrier Code - Which 10 digit code? or whether PAN no. is to be LINE pan no. to be updated in both the fields?	5.	It is PAN				
	6. Equipment Load status - Need clarity whether it is FCL or LCL or any other details to be considered?	6.	It is FCL/LCL				
	7. Event Date - what details to be considered in this field?	7.	Event Date is Optional				
	8. Equipment status - What details to be considered in this field?	8.	List of Values given in the MIG				

	IT Related Queries					
S.No.		Query		Remarks		
2	B. Authori	sed Person (3.4.2)				
(Cont.)	1.	Submitter code — which is 15-digit code required?	1.	It is the PAN No. of the authorized person		
	2.	Shipping Line Bond Number - Is this a continuity bond number? Need clarity?	2.	Continuity Bond		
	C. Vessel D	Details (3.4.3)				
	1.	Mode of Transport — Type = C whereas expected value is a Number (I-Sea, 2=Rail,	1.	The value will be number only, but the format of the field		
		3=Truck, 4=Air). This needs to be corrected.		is string		
	2.	Type of Transport means — presently mentioned as IMO/IATA/Lloyd. Master list is still missing.	2.	Will be included. For IMO vessels, it is 10 and for non IMO vessels, it is 11		
	3.	Transport Means Identity — seems to be similar to Type of transport means — Won't this be duplicating the earlier value or a different value is expected —Need clarity	3.	It is different from Type. This is the actual ID No. like IMO no. etc.		
	D. Voyage	Details (3.4.4)				
	1.	Cargo Description — Is the list of values (LOV ¬Masters) to be referred from CAR DESC field master where value ranging from 0 to 9 are mentioned (Refer old SCMT document reference Version 1.0 dated 18.01.2019) in Annexure 5 — Code list (Page 49/50).	1.	Yes, the code list can be referred to.		
	E. Ship Itir	nerary (3.4.4.1)				
	1.	Ship Itinerary sequence — Need clarity on the total no of sequence numbers which needs	1.	It will be from -3 to +3, 0 being the port where manifest is		
		to be mentioned —This was supposed to be a Policy Decision which was pending. Details mentioned below		filed.		

	IT Related Queries					
S.No.		Query		Remarks		
2	F. MC Refe	erence (3.4.6.1)				
(Cont.)	1.	Line No — Increase in the field length may be required as line no would have to be mentioned for the entire vessel including same bottom cargo.	1.	It can currently take values up to 9999. Can be further expanded if required.		
	2.	Cargo Movement — The values though are provided in your presentation of 7th Jun'19 (refer Page No 10/33 —Types of Cargo) as IM, OB-DT, OB-FT, CG, EX but No values found for Domestic Transhipment (DT) and Foreign Transhipment (FT). Need clarity.	2.	Clarified separately with given examples.		
	3.	Consolidator Indicator — Which code should be insert In this field?	3.	S - Straight BL, C- Consolidated BL, H - House BL. Elaborated in the Presentation		
	4.	Previous Declaration - What type of details expected in this field?	4.	Elaborated in the Presentation		
	G. Master	Supplementary Declaration (3.4.6.2)				
	1.	CSN Submitted Type — field length, Type along with Master list of values missing in the structure.				
	2.	CSN Submitted by - field length, Type missing in the structure.				
	3.	CSN Reporting Type - field length, Type missing in the structure.				
	4.	CSN Number - field length, Type missing in the structure.	>	CSN Format uploaded on website. Elaborated in the		
	5.	CSN Date - field length, Type missing in the structure.		Presentation.		
	6.	Previous MCIN - field length, Type missing in the structure.				
	7.	Split Indicator - field length, Type missing in the structure.				
	8.	Number of packages - field length, Type missing in the structure.				
	9.	Type of Package - field length, Type missing in the structure.				

Need Confirmation on Below Understanding					
S.No.	Query		Remarks		
1	<ol> <li>A. Vessel Details (3.4.3)</li> <li>Mode of Transport.: Will the value here by default will always be "1" for Sea?</li> <li>Type of Transport Means: Will the value here by default will always be "IMO"</li> <li>Purpose of Call: Need confirmation that the value would be referenced basis the Annexure Code 5 list (refer Page No 46-47) of the old SCMT document dated 18th Jan'19 - refer Code_type = PURP_CALL having value between 1-23.</li> </ol>	1. 2. 3.	Yes The default values would be 10, 11 Yes. The PURP_CALL directory can be referred to		
	B. Voyage Details (3.4.4)  1. Conveyance Reference Number: Will the value here be VIA Number of the vessel?	1.	It is the Voyage Call Number issued by Port		
	<ol> <li>C. MC Reference (3.4.6.1)</li> <li>Would the value of Line no change if SAM/ SDM needs to be declared for 2 different Indian port of calls. Need clarity as to how this would be handled. Line No.: This will be serial No. in sequential order for all Master BL's - Need confirmation</li> </ol>	1.	Yes. The line number would change. Only MCIN would be the reference		
	<ol> <li>D. MC Transport Location Customs (3.4.6.3)</li> <li>First Port of Entry/ Last Port of Departure: Header mentions as for SAM and SDM = M (Mandatory) whereas the field mentions O (Optional) — further for SAM would the value be of the first Indian port of entry and for SDM it would be the last Indian port of departure — if so what value to be shown in case of same bottom cargo.</li> <li>Destination Port(Port/ICD/ CFS/ SEZ) — Please confirm custom will new 6 digit codes list of CFS as presently CFS codes is for 10 digit.?</li> </ol>	1. 2.	It is a mandatory field. For same bottom cargo also, entry or departure port can be given depending on whether it is SAM or SDM Destination Port will be 10 digit Custodian code		

S.No.  1 E. M (Cont.)	1.	Query Isport Document (3.4.6.5)  Port of Acceptance (Coded): Could we confirm that the value expected in this data field =		Remarks
	1.	·		
(Cont.)		Port of Accordance (Coded): Could we confirm that the value expected in this data field -	1	
	2	Port of Acceptance (Coded). Codid we commit that the value expected in this data held –	1.	Yes, It is the port of loading
	2	POL (Port of loading) of the BL for both SAM and SDM?		
	2.	Port of Receipt: Could we confirm that the value expected in this data field = FPD (Final	2.	Yes
		place of destination) of the BL for both SAM and SDM		
	3.	Consignor's Code: What value is expected — Is it IEC code — Given in SAM = O and SDM =	3.	It is IEC, therefore mandatory for exports
		M - Need confirmation		
	4.	Consignor Code Type : What value is expected	4.	Code Type is IEC
	5.	Consignee Code : What value is expected — Is it IEC code — Given in SAM = M and SDM = $\frac{1}{2}$	5.	IEC Hence, Mandatory for import
		0 - Need confirmation		
	6.	Type of Code: Is it the PAN or the IEC code expected as an input — Was pending POLICY	6.	Code type is IEC
		DECISION as per inputs received in the meeting of 7th Jun'19 - Need confirmation		
	7.	Type of Notified Party Code: What value is expected?	7.	Pan of the notified party
	8.	Invoice Value of Consignment: Presently kept as O, but CSLA in their earlier representation	8.	It can be optional for Consolidated BL. Policy decision
		had mentioned that this value is not stated in the Bill of lading. Further, in shipping		
		practice such knowledge of value would lead to increase in limitation of liability and		
		therefore higher insurance premium.		
   F M	MC Item	n Details (3.4.6.5.1)		
		UNO Code & IMDG Code: In the current structure for both SAM=SDM this field is	1	ZZZ can be quoted for non Haz cargo
	<b>.</b>	mentioned as M (Mandatory). This needs to be amended and made as O (Optional) when		ZZZ can be quoted for front flaz cargo
		Hazardous cargo is referenced in the BL.	2.	These are to be given for non referenced cargo. They are
	2.	Cargo Item Sequence no & Cargo item description: What details to be considered in this		tional for consolidated cargo, where item details would be
			1 '	en in the CSN
		neiu:	Bive	in the csiv

		Need Confirmation on Below Underst	tan	ding
S.No.		Query		Remarks
1	I	nsport Equipment (3.4.6.5.2)		
(Cont.)	1.	Type: The value here will be "CN". Refer Page 56 in Seam Manifest Manual- Vol 1, where the Values are provided but current under Equipment Sequence No.	1.	It Will be CN
	2.	Equipment Identifier Container no. will be alpha-numeric. As per vol-1 only " C " available.	2.	It will be the actual alphanumeric container number
	3.	Additional equipment hold Optional column but what type of details expected?	3.	Wagon no. in case a rake cargo
	4.	Event DateWhich date should be inserted?	4.	Event date is optional
	5.	Other equipment idRequired more details?	5.	It is optional
	6.	Equipment statusPlease define types of status of equipment to be inserted?	6.	Default would be 127 - For successfully loaded containers. Other codes list is annexed in the MIG
	H. HC Refe	erence (3.4.6.7.1)		
	1.	Reporting Event: Need clarity on Reporting event /CSN no. / CSN Date / CSN site id. From where these details will be available.	1.	Elaborated in the Presentation
	I. HC Decla	aration Customs (3.4.6.7.2)		
	1.	Doc Type: What value is expected?	1.	This has been removed.
	2.	Doc No. & Doc Date: Would PCIN No. be going in this section. If this understanding is correct, then the field length provided in SCMT manual is "10", but in the PCIN length is "18" in the presentation shared on 07th Jun'19.	2.	This has been replaced with felds to capture MCIN/PCIN/CSN numbers. The length of the field has also been kept as 20. The revised CSN MIG may be referred.
	I. HC Deck	J. HC Declarations Customs Section (3.4.6.7.2)		
	1.	Subline No: This will be sequential No. for all House BL's under each Master BL	1.	Yes
	3.4.6.7.9: HC UCR: Need clarity.		Opt	tional field, if UCR is available.
	3.4.6.7.10: HC Additional Declaration: Need clarity.		For future use	
	3.4.6.7.11	: HC Supporting Documents: Need clarity.	For	future use

	Need Confirmation on Below Understanding					
S.No.	Query	Remarks				
1	MC Transport Equipment (3.4.6.5.2)					
(Cont.)	1. Container Weight: This would have the VGM weight value. It is mentioned as 0 for both	1. It would be optional, if it not containerised.				
	SAM = SDM. This is conditional under which circumstances?	, , , , , , , , , , , , , , , , , , , ,				
	<ul> <li>MC Itinerary (3.4.6.5.3):</li> <li>1. Next Port of call coded: If the Final place of destination is the port where the SAM is getting filed what would be the value required in this field as there would be no next port of call for this BL/Container.</li> </ul>	1. For LC Cargo, there will not be any next port. Othersweven for TI cargo, the next ports details will have to b given				

## Request Clarity on Below Points...

Sr. No.	Query	Remarks
3.1	If CSN No. and PCIN No. is available, then we need not send details of the House related data in the SCMT Files except	Only CSN number needs to be forwarded.
3.2	PCIN No.?  How would the lines get the CSN and PCIN no. if already filed with Customs?	The Line no would be in the order of filing arrival manifest. Subline no would be in the order of filing CSN for that particular Line. Response Payload can be downloaded to understand the line no/subline of the cargo.
3.3	If MCIN No. is available, then we need not send details of the Master related data in the later SCMT Files except MCIN No. + fields whose value would change (For eg: Cargo movement, Type of Cargo) — eg: Vessel having a route as Jebel Ali (AEJEA) Nhava Sheva (INNSA) Mundra (INMUN). SAM 1 filed at INNSA. For SAM 2 to be filed at INMUN the same MCIN would be referred.	Yes. Understanding is correct.

# Need Confirmation on the Conditionally Mandatory Fields...

Section	Field Name	SAM	SDM	ODeX Remarks
Master Supplementary Declaration (3.4.6.2)	MCIN	0	0	If MCIN value is available, then providing data in "MC Location Customs (3.4.6.3)", "MC Transhipper (3.4.6.4)", "MC Transport Document (3.4.6.5)", "MC Item Details (3.4.6.5.1) " "MC Transport Equipment (3.4.6.5.2)" is non-mandatory at next Indian Port of calls for the Vessel Route.
HC Declaration Customs (3.4.6.7.2)	Doc No./Doc Date (PCIN)	0	0	If PCIN No. is available then providing data in "HC Location Customs (3.4.6.7.3)", "HC Transhipper (3.4.6.7.4)", "HC Transporter Document (3.4.6.7.5)", "HC Item Details (3.4.6.7.6)", "HC Transport Equipment (3.4.6.7.7)" is non-mandatory.
MC Reference (3.4.6.1) and HC Declaration Customs (3.4.6.7.2)	Type of Cargo	М	М	If Type of Cargo is "IM", then Consignor Details are non-mandatory except "Consignor City (3.4.6.5)" & "Consignor Country Code (3.4.6.5)"
MC Reference (3.4.6.1) and HC Declaration Customs (3.4.6.7.2)	Type of Cargo	M	M	If Type of Cargo is "EX", then Consignee Details are non-mandatory except "Consignee City (3.4.6.5) " & "Consignee Country Code (3.4.6.5)"
MC Reference (3.4.6.1) and HC Declaration Customs (3.4.6.7.2)	Type of Cargo	М	M	If Type of Cargo is "CG", then both Consignor & Consignee entire details are mandatory (3.4.6.5)
MC Reference (3.4.6.1) and HC Declaration_Customs (3.4.6.7.2)	Cargo Movement	M	М	If a Cargo is going from Singapore to Karachi via Indian Ports (i.e Vessel will halt at Nhava Sheva & Mundra), then for such Cargo what are the Mandatory fields for Consignor, Consignee & Notified Party Details.

# Thank You!