			DIFACT	NAC	1	
Tag	Name	S	R	S	R	Field name (Reference)
UNH BGM	Message header Beginning of message	M	1	M	1	Message reference number 1. Input / Output Common Field (Procedure Code) 1. Input / Output Common Field (Input Message ID) 2. Function Type Code
DTM	Date/time/period	С	9	Х		2.1 4.10 2.01. 1, pc 0040
QTY	Quantity	С	9	С	1(1)	28. Total Number of Crew
QTY	Quantity	С	9	С	1(2)	33.Total Number of Passenger
POC	Purpose of conveyance call	С	99	Х		
FTX	Free text	С	9	С		1. Input / Output Common Field (Identifying Numbers) 1. Input / Output Common Field (User Password) 1. Input / Output Common Field (Message Tag) 1. Input / Output Common Field (Index Tag) 27. Crew Member Information Processing Identifier 32. Passenger Information Processing Identifier
MEA	Measurements	С	9	Х		
GIS	General indicator	С	99	C	1(1)	4. Submission/Non-Submission Advance Report Information o Crew Member/Passenger
GIS	General indicator	С	99	С	1(2)	5. Submission/Non-Submission Vessel Arrival Report (Preliminary Examination Information)
GIS	General indicator	С	99	С	1(3)	6. Submission/Non-Submission Vessel Arrival Report
GIS	General indicator	С	99	С	1(4)	7. Submission/Non-Submission
GIS	General indicator	С	99	С	1(5)	Quarantine Report 8. Submission/Non-Submission
0.0					.(0)	Application for Loading/Discharging Dangerou Goods
GIS	General indicator	С	99	С	1(6)	9. Submission/Non-Submission
GIS	General indicator	С	99	С	1(7)	Application for Berth 10.Submission/Non-Submission
GIS	General indicator	С	99	С	1(8)	of Application for Berth 11. Submission/Non-Submission
GIS	General indicator	С	99	С	1(9)	of Application for Moorings 12. Submission/Non-Submission
GIS	General indicator	С	99	С	1(10)	of Information on Insurance 13. Submission/Non-Submission of Report on Security Information of Ship
GIS	General indicator	С	99	С	1(11)	14. Submission/Non-Submission
GIS	General indicator	С	99	С	1(12)	of Application for Use of 15. Submission/Non-Submission of Prior Report
GIS	General indicator	С	99	С	1(13)	16. Submission/Non-Submission
GIS	General indicator	С	99	С	1(14)	of Sea Line Report 5-1. Submission/Non-Submissic of Application for Crew Memb Landing Permission
Segment group	0.1	С	99	С	1(1)	Information on pre-arrival consolidated application
RFF	Reference	M	1	М	1	3. Number of Unified Application before Vessel
DTM	Date/time/period	С	1	Х		
Segment group	o 1	С	99	С	1(2)	Quarantine notification numb information
RFF	Reference	М	1	М	1	25.Quarantine Station Notification Number
DTM	Date/time/period	С	1	Х		
Segment group	0 2	С	99	Х		
LOC	Place/location identification	М	1	Х		
DTM	Date/time/period	С	9	Χ		
Segment group	0.3	С	9	С	1(1)	Information on ISSC
DOC	Document/message details	M	1	M	1	126. ISSC Number
RFF	Reference	С	1	Х		
DTM	Date/time/period	С	1	Х		
	Place/location identification	С	1	Х		
LOC	Place/location identification	0	'	^		

		UN/ED	DIFACT	NAC	cs	
Tag	Name	S	R	S	R	Field name (Reference)
DOC	Document/message details	М	1	М	1	**.520 (Used in dummy) 100.Number for Contract on Insurance
RFF	Reference	С	1	С	1	98 Certificate Number for Certificate of Insurance etc.
DTM	Date/time/period	С	1	Χ		
LOC	Place/location identification	С	1	Χ		
Segment gro	up 4	С	9	С	1(1)	Financial security information
TAX	Duty/tax/fee details	M	1	М	1	**.6 (Used in dummy)
MOA	Monetary amount	С	1	С	1	104. Guarantee Limit (Value) 1 105. Unit of Guarantee Limit 1
FII	Financial institution information	С	1	С	1	99. Name of Insurer etc.
LOC	Place/location identification	С	1	Х		
RFF	Reference	С	1	Х		
DTM	Date/time/period	С	9	С	1(1)	101. Starting Date of Contract Period
DTM	Date/time/period	С	9	С		102. Ending Date of Contract Period
GIS	General indicator	С	9	М	1(1)	97. Presence / Absence of Insurance
GIS	General indicator	С	9	М	1(2)	52.Record of Arriving at Japanese Port in the Last 1
GIS	General indicator	С	9	M	1(3)	110. Arrival/No Arrival at Port
GIS	General indicator	С	9	С	1(4)	109. Presence/Absence of Compensatory and Securities
GIS	General indicator	С	9	С	1(5)	103. Description Method of Guarantee Limit 1

			UN/ED	DIFACT	NAC	cs	
	Tag	Name	S	R	S	R	Field name (Reference)
Segm	ent group 4		С	9	С	1(2)	Financial security information
	TAX	Duty/tax/fee details	М	1	М	1	**.6 (Used in dummy)
	MOA	Monetary amount	С	1	С	1	107. Guarantee Limit (Value) 2 108. Unit of Guarantee Limit 2
	FII	Financial institution information	С	1	Х		
	LOC	Place/location identification	С	1	Χ		
	RFF	Reference	С	1	Х		
	DTM	Date/time/period	С	9	Х		
	GIS	General indicator	С	9	С	1	106. Description Method of Guarantee Limit 2
Segm	ent group 5		С	9	С	1(1)	Information on name of master
	NAD	Name and address	М	1	М	1	29.Last Name of the Captain 30.First Name of the Captain 31.Middle Name of the Captain
Seam	ent group 6		С	9	Х		
	CTA	Contact information	М	1	X		
	СОМ	Communication contact	С	5	Χ		
Segm	ent group 7		С	9	Х		
	RFF	Reference	М	1	Х		
	DTM	Date/time/period	С	1	Χ		
Segm	ent group 5		С	9	С	1(2)	Vessel lessee information
	NAD	Name and address	М	1	M	1	**CPE (Used in dummy) 53. Vessel Lessee Code 54. Vessel Lessee Name 55. Vessel Lessee Address 56. Vessel Lessee Country Code
Segm	ent group 6		С	9	С	1	Vessel lessee contact
	CTA	Contact information	М	1	М	1	**.IC (Used in dummy)
	COM	Communication contact	С	5	М	1(1)	57. Vessel Lessee Telephone
	COM	Communication contact	С	5	С	1(2)	58. Vessel Lessee Fax Number
Segm	ent group 7		С	9	Х		
	RFF	Reference	М	1	Х		
	DTM	Date/time/period	С	1	Х		

Tag			DIFACT	NAC		
Tay	Name	S	R	S	R	Field name (Reference)
Segment group 8		С	99	С	1(1)	Common information
TDT	Details of transport	M	1	М	1	**. 20 (Used in dummy) 26. Vessel Code 26-0. Voyage Number (1)
TPL	Transport placement	С	1	Х		20 0. Voyage Number (1)
DTM	Date/time/period	С	1	Х		
	· ·					
Segment group 9	Discouling Continue Continue	С	999	С	1	Information on report of ent
LOC	Place/location identification	M	1	M	1	**.60 (Used in dummy) 40.Port of Arrival Code 42. (Estimated) Docking Place Code 45. (Estimated) Anchoring Pla
DTM	Date/time/period	С	99	С	1(1)	43. (Estimated) Docking Date
DTM	Date/time/period	С	99	С	1(2)	44. (Estimated) Docking Time
DTM	Date/time/period	С	99	С	1(3)	46. (Estimated) Anchoring Dat
DTM	Date/time/period	С	99	С	1(4)	(from) 47.(Estimated) Anchoring Tim
DTM	Date/time/period	С	99	С	1(5)	(from) 48.(Estimated) Anchoring Dat
DTM	Date/time/period	С	99	С	1(6)	(to) 49.(Estimated) Anchoring Tim
DTM	·	C		С	` ,	(to) 50. (Estimated) Leaving Shore
DTM DTM	Date/time/period	C	99 99	C	1(7)	51. (Estimated) Leaving Shore
QTY	Date/time/period Quantity	C	99	X	1(8)	or. (Locimated) Leaving offore
NAD	Name and address	C	99	Ĉ	1(1)	17. Customs
NAD	Name and address	C	99	C	1(2)	18. Immigration Bureau
NAD	Name and address	C	99	C	1(3)	19. Quarantine Station
NAD	Name and address	C	99	C		20. Port Management Body
NAD	Name and address	C	99	C	1(5)	21. Captain of the Port
NAD	Name and address	C	99	C	1(6)	22. District Transport Bureau (Related to the Act on
NAD	Name and address	С	99	С	1(7)	Liability for Oil Pollution 23. Coast Guard Office (in Relation to Ship Security Information)
NAD	Name and address	С	99	С	1(8)	24. Vessel Traffic Service Center (Sea Line Report)
NAD	Name and address	С	99	С	1(9)	177-15.Name of the Person in Charge of Application
NAD	Name and address	С	99	С	(- /	21-1. Port Traffic Control
NAD	Name and address	С	99	С	1(11)	23-1. Vessel Traffic Service Center (Prior Report)
MEA	Measurements	С	9	С		26-1.Maximum Draft
MEA	Measurements	С	9	С	1(2)	26-2. Accountable Tonnage (Po Management Body)
POC	Purpose of conveyance call	С	9	Х		mariagomorre body
STS	Status	С	9	Х		
FTX	Free text	С	99	С	1(1)	41.Order of Calling at Domestic Ports
FTX	Free text	С	99	С	1(2)	131. Operating Classification
FTX	Free text	C	99	C	1(3)	170. Use Form Category
FTX	Free text	C	99	С	1(4)	171. Existence/Non-Existence
FTX	Free text	С	99	С	1(5)	Dangerous Goods in Cargo 169. Ship's Side at Docking
FTX	Free text	C	99	C	1(6)	177-16. Telephone Number of A
117	Free text	C	99	С	1(7)	177-17. Remarks (Immigration
FTX		С	99	С	1(2)	Information on report of
Segment group 8					1	<pre>quarantine **.QIF (Used in dummy)</pre>
	Details of transport	M	1	М		
Segment group 8	Details of transport Transport placement	С	1	X		
Segment group 8	·					
Segment group 8 TDT TPL DTM	Transport placement	C	1	X		Quarantine information 1
Segment group 8 TDT TPL DTM Segment group 9	Transport placement Date/time/period	C C	1	X X M	1(1)	Quarantine information 1 **.QI1 (Used in dummy)
Segment group 8 TDT TPL DTM Segment group 9 LOC	Transport placement Date/time/period Place/location identification	C C C M	1 1 999 1	X X M M	1(1)	**.QI1 (Used in dummy)
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM	Transport placement Date/time/period Place/location identification Date/time/period	C C M C C	1 1 999 1 9	X X M M C	1(1) 1 1(1)	**.QI1 (Used in dummy) 87.Date when Vessel Sent
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM DTM	Transport placement Date/time/period Place/location identification Date/time/period Date/time/period	C C M C C C	1 1 999 1 9	X X M M C	1(1) 1 1(1) 1(2)	**.QI1 (Used in dummy) 87.Date when Vessel Sent 88.Time when Vessel Sent
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM DTM DTM QTY	Transport placement Date/time/period Place/location identification Date/time/period Date/time/period Quantity	C C M C C C C C	1 1 999 1 9 9	X X M M C C	1(1) 1 1(1) 1(2) 1(1)	**.QI1 (Used in dummy) 87.Date when Vessel Sent 88.Time when Vessel Sent 35.Number of Stowaways
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM DTM QTY QTY	Transport placement Date/time/period Place/location identification Date/time/period Date/time/period Quantity Quantity	C C M C C C C C C	1 1 999 1 9 9 9	X X M M C C C	1(1) 1 1(1) 1(2) 1(1) 1(2)	**. QII (Used in dummy) 87. Date when Vessel Sent 88. Time when Vessel Sent 35. Number of Stowaways 64. Total Number of Fatalitie
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM DTM QTY QTY QTY	Transport placement Date/time/period Place/location identification Date/time/period Date/time/period Quantity Quantity Quantity Quantity	C C C C C C C C	1 1 999 1 9 9 9 9	X X M M C C C C	1(1) 1 1(1) 1(2) 1(1)	**.QI1 (Used in dummy) 87.Date when Vessel Sent 88.Time when Vessel Sent 35.Number of Stowaways
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM DTM QTY QTY QTY NAD	Transport placement Date/time/period Place/location identification Date/time/period Date/time/period Quantity Quantity Quantity Name and address	C C C C C C C C C	1 1 999 1 9 9 9 9 9	X X M M C C C C X	1(1) 1 1(1) 1(2) 1(1) 1(2)	**. QI1 (Used in dummy) 87. Date when Vessel Sent 88. Time when Vessel Sent 35. Number of Stowaways 64. Total Number of Fatalitie
Segment group 8 TDT TPL DTM Segment group 9 LOC DTM DTM QTY QTY QTY	Transport placement Date/time/period Place/location identification Date/time/period Date/time/period Quantity Quantity Quantity Quantity	C C C C C C C C	1 1 999 1 9 9 9 9	X X M M C C C C	1(1) 1 1(1) 1(2) 1(1) 1(2)	**. QI1 (Used in dummy) 87. Date when Vessel Sent 88. Time when Vessel Sent 35. Number of Stowaways 64. Total Number of Fatalitie

		UN/ED	IFACT	NAC	CS	
Tag	Name	S	R	S	R	Field name (Reference)
FTX F	ree text	С	99	С		34. Presence/Absence of Stowaway
FTX F	ree text	С	99	С	1(2)	59. Description to the Effect that this is the Report Pursuant to Article 17-2 of the Act 60. Re-Examination on Hygiene Management in Vessel 70. Presence/Absence of Cause for Infection or Spread of Disease 61. Presence / Absence of Movement of Any Human or Object from Other Vessels at Sea
	ree text	С	99	С	(-)	63. Presence/Absence of Dead Caused Not by Accident 65. Presence/Absence of Patients Suspected of Having Infectious Disease 66. Whether or not the total number of passengers who go sick is larger than usual/expected 68. Presence/Absence of Sick
	ree text	С	99	С	()	69. Presence/Absence of Diagnosis by Doctor 73. Presence/Absence of Any Sick Animal or Pet 71. Presence/Absence of Implemented Health Measure 72. Details of Any Implemented Health Measure
FTX F	ree text	С	99	С	. (-)	177-24.Remarks (Vessel Arrival Report (Quarantine Station))

Tag	Name	S	DIFACT R	NAC S	R	Field name (Reference
Cogmont group 0	Name	C	999	С	5(2)	Quarantine information 2
Segment group 9					. ,	(Patient)
LOC	Place/location identification	M	1	М	1	**.178 (Used in dummy) 79.Embarkation Port Code
DTM	Date/time/period	С	9	С	1(1)	80.Embarkation Date
DTM	Date/time/period	С	9	С	1(2)	82. Onset Date
QTY	Quantity	С	9	Χ		
NAD	Name and address	С	99	С	1	74. Name 75. Rank Name Code 76. Age 77. Sex 78. Nationality Code
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	Х		
STS	Status	С	9	Х		
FTX	Free text	С	99	С	1	81. Medical Conditions 83. Presence/Absence of Rep to Port's Medical Office 84. Outcome and Status of E Case 85. Details of Medicines an Other Treatments Provided Patient 86. Remarks
Segment group 8		С	99	С	1(3)	Information on advance not
TDT	Details of transport	М	1	М	1	**.HMI (Used in dummy)
TPL	Transport placement	С	1	Х		
DTM	Date/time/period	С	1	Х		
Segment group 9		С	999	С	5(1)	Information on line (Servinavigation
LOC	Place/location identification	М	1	М	1	136. Sea Line Code
DTM	Date/time/period	С	9	М	1(1)	137.Estimated Date of Arri through Sea Line
DTM	Date/time/period	С	9	М	1(2)	138. Estimated Time of Arr through Sea Line
DTM	Date/time/period	С	9	М	1(3)	139. Estimated Date of Departure through Sea Line
DTM	Date/time/period	С	9	М	1(4)	140.Estimated Time of Departure through Sea Line
QTY	Quantity	С	9	Х		Dopar car o cim cagni coa zime
NAD	Name and address	С	99	Х		
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	Х		
STS	Status	С	9	Х		
FTX	Free text	С	99	Х		
Comment aroun 0			000	_	1(2)	Position information (ont
Segment group 9	Diago/legation identification	C M	999	C M		Position information (ent) Used as **.PIL dummv
LOC	Place/location identification	IVI	1		1	141.Location Report (Area Entry) Line Name
DTM	Date/time/period	С	9	С	1(1)	142. Estimated Date of Goir Past the Location Report Entry) Line
DTM	Date/time/period	С	9	С	1(2)	143.Estimated Time of Goir Past the Location Report Entry) Line
QTY	Quantity	С	9	С	1	147. Number of Tugboat
NAD	Name and address	C	99	C	1	132. Name of Communicator 133. Name of Communicator
MEA	Measurements	С	9	Х		(Person in Charge)
	Purpose of conveyance call	C	9	X		
	Status	C	9	X		
POC	Free text	C	99	М	1(1)	135. Presence/Absence of Pi
POC STS			99	С	1(2)	134. Contact Information of Communicator (Telephone
POC	Free text	С	33			
POC STS FTX FTX				C	1/2\	Position information (lea
POC STS FTX		C C M	999	C M	1(3)	Position information (lea Used as **.POL dummy 144 Location Report (Area
POC STS FTX FTX Segment group 9	Free text	С	999			Used as **.POL dummy 144.Location Report (Area Exit) Line Name 145.Estimated Date of Goil
POC STS FTX FTX Segment group 9 LOC	Free text Place/location identification	C M	999	М	1	Used as **. POL dummy 144. Location Report (Area

			UN/ED	DIFACT	NAC	CS	
	Tag	Name	S	R	S	R	Field name (Reference)
	NAD	Name and address	С	99	Χ		
	MEA	Measurements	С	9	Χ		
	POC	Purpose of conveyance call	С	9	Χ		
	STS	Status	С	9	Х		
-	FTX	Free text	С	99	Х		

		UN/ED	IFACT	NAC	cs	
Tag	Name	S	R	S	R	Field name (Reference)
Segment group 8	3	С	99	С	1(4)	Information on report of line (Service)
TDT	Details of transport	М	1	М	1	155. Vessel Type
TPL	Transport placement	С	1	Х		
DTM	Date/time/period	С	1	Х		
Segment group 9		С	999	С	5(1)	Line (Service) information
LOC	Place/location identification	М	1	M	1	148. Sea Line Code 151. Sea Line Section (from)
DTM	Date/time/period	С	9	М	1(1)	154. Sea Line Section (to) 149. Estimated Date of Arrival through Sea Line
DTM	Date/time/period	С	9	М	1(2)	150. Estimated Time of Arrival through Sea Line
DTM	Date/time/period	С	9	М	1(3)	152. Estimated Date of Departure through Sea Line
DTM	Date/time/period	С	9	М	1(4)	153.Estimated Time of Departure through Sea Line
QTY	Quantity	С	9	X		
NAD	Name and address	С	99	X		
MEA DOG	Measurements	С	9	X		
POC	Purpose of conveyance call	С	9	X		
STS	Status	C	9	X		
FTX	Free text	C	99	Х		
Segment group 9		С	999	С	1(2)	Vessel information of tug (push) boat for long/huge
LOC	Place/location identification	М	1	M	1	**.STO (Used in dummy)
DTM	Date/time/period	С	9	Х		
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	X		450.0
MEA	Measurements	С	9	С	1(1)	156. Overall Length of Vessel Including Object (Limited to Long Object Towing (Pushing)
MEA	Measurements	С	9	C	1(2)	158. Overall Length of Object (Limited to Long Object Towing (Pushing) Vessels)
MEA	Measurements	С	9	С	1(3)	159. Maximum Width of Object (Limited to Long Object Towing (Pushing) Vessels)
MEA	Measurements	С	9	С	1(4)	160. Maximum Height of Object (Limited to Long Object Towing (Pushing) Vessels)
POC	Purpose of conveyance call	С	9	Х		
STS	Status	С	9	Х		
FTX	Free text	С	99	С		157. Object Type (Limited to Long Object Towing (Pushing)
FTX	Free text	С	99	С	1(2)	177-47. Remarks (Sea Line
Segment group 8		С	99	С	1(5)	Report on The security information of ship
TDT	Details of transport	M	1	M	1	**.CGI (Used in dummy)
TPL DTM	Transport placement Date/time/period	C	1	X		
Segment group 9)	С	999	С	1(1)	Information on reports
LOC	Place/location identification	M	1	M	1	111.Location (Latitude) where Vessel Sent Report 112.Location (Longitude) where Vessel Sent Report
DTM	Date/time/period	С	9	Х		
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	М	1(1)	113. Name of Notifier
NAD	Name and address	С	99	С		122. Name of Ship Security
NAD	Name and address	С	99	С	(-)	124. Name of Ship Security Officer
NAD	Name and address	С	99	C	1(4)	127. Name of Issuing Agency of ISSC
MEA POC	Measurements Purpose of conveyance call	C	9	X		
STS	Purpose of conveyance call Status	C	9	X		
11	Gialus	l C	Э	^		ı

			UN/ED	IFACT	NAC	CS	
Т	ag	Name	S	R	S	R	Field name (Reference)
F	TX Free text		С	99	М		128. Presence/Absence of Any Accident Concerning Safety. Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non-Compliant with the Treaty) and Other References during NavigationPresence/Absence of Calling at Port of North Korea 130. Any Accident Concerning Safety, Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non-Compliant with the Treaty) and Other References
	TX Free text		С	99	С	,	129. Code of Any Accident Concerning Safety, Any Abnormal Matter Concerning Safety Measures (Including Any Temporary ISSC Provided for in Article 8, Rule 2 of the Treaty and Matters Non- Compliant with the Treaty) and Other References during
F	TX Free text		С	99	С	(-,	121. Ship's Operating Security Level Implemented at the Time of Report 120. Ship Security Alert System 123. Contact Information of Ship Security Officer

Tag	Name	S	DIFACT R	S	CCS R	Field name (Refere
· ·						
Segment group 9		С	999	С	1(2)	Information included in
LOC	Place/location identification	M	1	М	1	10 ports of call **.94 (Used in dummy)
LOC	r lace/location identification	IVI	'	IVI	'	114. Code of the Latest
						Domestic Port Included
						Past 10 Ports of Callin
DTM	Date/time/period	С	9	С	1(1)	115 Date of Arrival at
						Latest Domestic Port In
DTM	Date/time/period	С	9	С	1(2)	in the Past 10 Ports of 116. Date of Departure
DTW	Date/time/period		9	C	1(2)	Latest Domestic Port I
						in the Past 10 Ports of
QTY	Quantity	С	9	X		
NAD	Name and address	С	99	Х		
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	Х		
STS	Status	С	9	Х		
FTX	Free text	C	99	M	1(1)	117. Ship's Operating S
117	Tiec text		33	IVI	1(1)	Level Implemented in t
						Latest Domestic Port I
						in the Past 10 Ports o
						Calling
						118: Implementation/No
						Implementation of Spec
						Safety Measure at the
						Domestic Port Included
FTX	Free text	С	99	С	9(2)	119. Contents of Specia
						Measure at the Latest
						Port Included in the P
<u></u>						Ports of Calling
Segment group 9	ı.	С	999	С	1(3)	Information on specifi
						of planned entry
LOC	Place/location identification	M	1	М	1	**. ESA (Used in dummy)
						91. Position in Specifi
DTM	Data Kina da ania d		0	0	4/4)	Area where Entry is Sc
DTM	Date/time/period	С	9	С	1(1)	89. Date when Vessel Se Report (Safety Informa
DTM	Data/time/period	С	9	С	1(2)	90. Time when Vessel Se
DIM	Date/time/period		9	C	1(2)	Report (Safety Informa
DTM	Date/time/period	С	9	С	1(3)	92. Estimated Date of E
DIW	Date/time/period		3	O	1(3)	Specific Sea Area wher
						is Scheduled
DTM	Date/time/period	С	9	С	1(4)	93. Estimated Time of E
						Specific Sea Area wher
OT) (is Scheduled
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	X	1	
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	X	1	
STS	Status	С	9	Х	1	
FTX	Free text	C	99	X	1	
					1	
Segment group 9		С	999	С	4(4)	Information on specifi
					1	of planned entry after
1.00	Dioce/location identification	B.4	4	8.4	+ -	departure
LOC	Place/location identification	M	1	М	1	**.XSA (Used in dummy) 94.Position in Specifi
					1	Area where Entry is Sc
					1	after Departure
DTM	Date/time/period	С	9	С	1(1)	95. Estimated Date of E
•					``'	Specific Sea Area whic
					1	Scheduled after Depart
DTM	Date/time/period	С	9	С	1(2)	96. Estimated Time of E
					1	Specific Sea Area whic
			1		1	Scheduled after Depart
	Quantity	С	9	X	1	
QTY		С	99	Х	1	
QTY NAD	Name and address		9	Х		
	Name and address Measurements	C		Х	1	
NAD	Measurements		9		1	1
NAD MEA POC	Measurements Purpose of conveyance call	C				
NAD MEA POC STS	Measurements Purpose of conveyance call Status	C C	9	Χ		
NAD MEA POC	Measurements Purpose of conveyance call	C				
NAD MEA POC STS FTX	Measurements Purpose of conveyance call Status Free text	C C C	9	Χ	30(5)	Information at port of
NAD MEA POC STS	Measurements Purpose of conveyance call Status Free text	C C	9	X	30(5)	
NAD MEA POC STS FTX	Measurements Purpose of conveyance call Status Free text	C C C	9	X	30(5)	Information at port of overseas before arriva Japan
NAD MEA POC STS FTX	Measurements Purpose of conveyance call Status Free text	C C C	9	X	30(5)	overseas before arriva
NAD MEA POC STS FTX Segment group 9	Measurements Purpose of conveyance call Status Free text Place/location identification	C C C C	9 99 999	X X C	, ,	overseas before arriva Japan
NAD MEA POC STS FTX Segment group 9 LOC DTM	Measurements Purpose of conveyance call Status Free text Place/location identification Date/time/period	C C C C C M C C	9 99 999 1 9	X X C	, ,	overseas before arriva Japan
NAD MEA POC STS FTX Segment group 9	Measurements Purpose of conveyance call Status Free text Place/location identification	C C C C	9 99 999	X X C	, ,	overseas before arriva Japan

		UN/ED	DIFACT	NAC	cs	
Tag	Name	S	R	S	R	Field name (Reference)
POC	Purpose of conveyance call	С	9	Х		
STS	Status	С	9	X		
FTX	Free text	С	99	С	1(1)	37. Ship's Operating Security Level Realized at Foreign Port before Arriving at Domestic Port 38: Existence/Non-Existence of Any Special Safety Measure at Foreign Port before Arriving at Domestic Port
FTX	Free text	С	99	O		39. Contents of Special Safety Measure at Foreign Port before Arriving at Domestic Port

		UN/EI	DIFACT	NAC	ccs	
Tag	Name	S	R	S	R	Field name (Reference)
Segment group	0.8	С	99	С	1(6)	Landing cargo information
TDT	Details of transport	М	1	М	1	**.LDC (Used in dummy)
TPL	Transport placement	С	1	X		
DTM	Date/time/period	С	1	Χ		
Segment group	9	С	999	С	3(1)	Other landing cargo
LOC	Place/location identification	M	1	М	1	<pre>information at ports in Japa **. OPL (Used in dummy)</pre>
			·		'	167. Code of Loading Port fo Landing Cargo at Domestic P other than Port of Arrival 168. Name of Loading Port fo Landing Cargo at Domestic P other than Port of Arrival
DTM	Date/time/period	С	9	X		165
QTY	Quantity	С	9	С	1	165 Landing Cargo Quantity Weight) at Domestic Port ot than Port of Arrival 166 Unit Code for Landing Cargo Quantity at Domestic Port other than Port of
NAD	Name and address	С	99	X		
MEA POC	Measurements Purpose of conveyance call	C	9	X		
			3		<u></u>	
STS	Status	С	9	Х	1	100 1 0 0
FTX	Free text	С	99	С	1	163. Landing Cargo Status Co at Domestic Port other than Port of Arrival 164. Landing Cargo Name at Domestic Port other than Po of Arrival
Segment group	9	С	999	С	3(2)	Information on landing carg
LOC	Place/location identification	М	1	М	1	**. IRI (Used in dummy)
DTM	Date/time/period	С	9	Х		Landing Cargo at Estimated Port of Arrival 177-6.Port of Loading Code Landing Name at Estimated P of Arrival
QTY	Quantity	С	O	O	1	177-3.Landing Cargo Quantit (or Weight) at Estimated Po of Arrival 177-4.Landing Cargo Quantit Unit Code at Estimated Port Arrival
NAD	Name and address	С	99	Χ		AITTVUT
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	Χ		
STS	Status	С	9	Х		
FTX	Free text	C	99	C	1(1)	177-1. Landing Cargo Status Code at Estimated Port of Arrival
FTX	Free text	С	99	С	1(2)	177-2. Landing Cargo Name a 177-7. Landing Cargo HS Cod Estimated Port of Arrival 177-8. Landing Cargo Port Statistical Code at Estima Port of Arrival
	9	С	999	С	3(3)	Information on loading cary at port of arrival
Segment group			1	М	1	**.IFI (Used in dummy)
Segment group	Place/location identification	M		X	1	177-11.Loading Cargo Quant
	Place/location identification Date/time/period Quantity	M C C	9	С		(or Weight) at Estimated Po of Arrival 177-12.Loading Cargo Quanti Unit Code at Estimated Port
LOC DTM QTY	Date/time/period Quantity	C	9	С	'	(or Weight) at Estimated Po of Arrival 177-12.Loading Cargo Quant
LOC DTM QTY	Date/time/period Quantity Name and address	C C	9 99	C	'	(or Weight) at Estimated Po of Arrival 177-12.Loading Cargo Quanti Unit Code at Estimated Port
LOC DTM QTY	Date/time/period Quantity	C	9	С	'	(or Weight) at Estimated Po of Arrival 177-12.Loading Cargo Quant Unit Code at Estimated Port

		UN/ED	IFACT	NAC	CS	
Tag	Name	S	R	S	R	Field name (Reference)
FTX	Free text	С	99	С	,	177-9. Loading Cargo Status Code at Estimated Port of Arrival 177-10. Loading Cargo Name at Estimated Port of Arrival
FTX	Free text	С	99	С	,	177-13.Loading Cargo HS Code at Estimated Port of Arrival 177-14.Loading Cargo Port Statistical Code at Estimated Port of Arrival

		UN/ED	DIFACT	NAC	CCS	
Tag	Name	S	R	S	R	Field name (Reference)
Segment group	8	С	99	С	1(7)	Information on handling and dangerous goods
TDT	Details of transport	М	1	М	1	**.DGI (Used in dummy)
TPL	Transport placement	С	1	Х		
DTM	Date/time/period	С	1	Χ		
Segment group	9	С	999	С	1(1)	Information on handling
LOC	Place/location identification	М	1	М		**.11 (Used in dummy)
DTM	Date/time/period	С	9	М	1(1)	172.Cargo Handling Period (from)(Date)
DTM	Date/time/period	С	9	М	. ,	173.Cargo Handling Period (from)(Time)
DTM	Date/time/period	С	9	М	, ,	174. Cargo Handling Period (to)(Date)
DTM	Date/time/period	С	9	М	1(4)	175.Cargo Handling Period (to)(Time)
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	М	1	176.Cargo Handler Name
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	X		
STS	Status	С	9	Х		
FTX	Free text	С	99	М	1	177. Cargo Handler Telephone Number
Segment group	9	С	999	С	300(2)	Dangerous goods information 2 (0-300 times)
LOC	Place/location identification	М	1	M	1	**.12 (Used in dummy) 190. Port of Loading Code for Dangerous Goods 191. Port of Loading Name for Dangerous Goods
DTM	Date/time/period	С	9	Х		pungor out acout
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	Х		
MEA	Measurements	С	9	М	1	186.Net Weight Value of Dangerous Goods 187.Unit Code of Net Weight for Dangerous Goods
POC	Purpose of conveyance call	С	9	X		
STS	Status	С	9	X		
FTX	Free text	С	99	М		179. Description of Dangerous Goods 182. UNNO of Dangerous Goods 180. MS Code of Dangerous Goods 181. IMDG Class of Dangerous
FTX	Free text	С	99	С	(-)	178. Classification of Dangerous Goods Handling Work 184. Quantity Value of Dangerous Goods 185. Unit Code of Quantity for Dangerous Goods 183. Flash Point of Dangerous Goods
FTX	Free text	С	99	С	1(3)	188 Stowage Place of Dangerous Goods in Vessel 189 Distinction of Open/Closed Status of Dangerous Goods

		-	DIFACT		1	
Tag	Name	S	R	S	R	Field name (Reference)
Segment group 8		С	99	С	1(8)	Information on shifting
TDT	Details of transport	M	1	М	1	**.12 (Used in dummy)
TPL	Transport placement	С	1	X		
DTM	Date/time/period	С	1	Х		
Segment group 9		С	999	С	1	Information on shifting
LOC	Place/location identification	M	1	М	1	**. IMC (Used in dummy)
						47-2. Code of Place before Berth Change 47-5. Code of Place after Bert
						Change
DTM	Date/time/period	С	9	С	1(1)	47-3. Estimated Shift Starting
DTM	Date/time/period	С	9	С	1(2)	Date 47-4.Estimated Shift Starting Time
DTM	Date/time/period	С	9	С	1(3)	47-6.Estimated Berth Starting Date after Shifting
DTM	Date/time/period	С	9	С	1(4)	47-7. Estimated Berth Starting
DTM	Date/time/period	С	9	С	1(5)	Time after Shifting 47-8. Estimated Berth Ending
DTM	Data kim a kasi a d			-	4(0)	Date after Shifting
DTM	Date/time/period	С	9	С	1(6)	47-9. Estimated Berth Ending Time after Shifting
QTY	Quantity	С	9	X		
NAD	Name and address	С	99	Х		
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	C	1	47-1. Shift Purpose Code
STS	Status	C	9	X		
FTX	Free text	C	9	Х		
Segment group 8		С	99	С	1(9)	Anchoring/Berthing information (Captain of the port, Port management body)
TDT	Details of transport	M	1	М	1	**.AAI (Used in dummy)
TPL	Transport placement	C	1	X	!	······································
DTM	Date/time/period	C	1	X		
Segment group 9		С	999	С	1(1)	Anchoring/Berthing information (Captain of the port, Port
LOC	Place/location identification	M	1	М	1	management body) **.AAI (Used in dummy) 51-2. (Estimated) Docking Place Code (Captain of the Port/Port Management Body) 51-7. (Estimated) Anchoring Place Code (Captain of the Port/Port Management Body) 51-12. Departure Berth Place Code (Captain of the Port/Po Management Body) Management Body)
DTM	Date/time/period	С	9	С	1(1)	51-3. (Estimated) Docking Date (Captain of the Port/Port Management Body)
DTM	Date/time/period	С	9	С	1(2)	51-4. (Estimated) Docking Tim (Captain of the Port/Port
DTM	Date/time/period	С	9	С	1(3)	Management Body) 51-5. (Estimated) Leaving Sho Date (Captain of the Port/Po Management Body)
DTM	Date/time/period	С	9	С	1(4)	51-6. (Estimated) Leaving Sho Time (Captain of the Port/Po Management Body)
DTM	Date/time/period	С	9	С	1(5)	51-8. (Estimated) Anchoring Date (from) (Captain of the Port/Port Management Body)
DTM	Date/time/period	С	9	С	1(6)	51-9. (Estimated) Anchoring Time (from) (Captain of the Port/Port Management Body)
DTM	Date/time/period	С	9	С	1(7)	51-10. (Estimated) Anchoring Date (to) (Captain of the Port/Port Management Body)
DTM	Date/time/period	С	9	С	1(8)	51-11. (Estimated) Anchoring Time (to) (Captain of the Port/Port Management Body)
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	Χ		
MEA	Measurements	С	9	Χ		
POC	Purpose of conveyance call	С	9	С	1	51-1. Anchoring/Berthing Purpose Code (Captain of the Port/Port Management Body)

			UN/EDIFACT		ACT NACCS		
	Tag	Name	S	R	S	R	Field name (Reference)
	STS	Status	С	9	Х		
	FTX	Free text	С	9	Х		

			UN/EDIFACT		CS	
Tag	Name	S	R	S	R	Field name (Reference)
Segment group 9)	С	999	С	1(2)	Anchoring/Berthing information (Captain of the port, Port management body) 2
LOC	Place/location identification	М	1	М	1	**. AA2 (Used in dummy)
DTM	Date/time/period	С	9	С	1(1)	177-21.(Estimated) Cargo
	·				` '	Handling Starting Date
DTM	Date/time/period	С	9	С	1(2)	177-22.(Estimated) Cargo Handling Starting Time
QTY	Quantity	С	9	X		
NAD	Name and address	C	99	C		177-20.Distance from Base
MEA	Measurements		9	C	1	Point such as Quay
POC	Purpose of conveyance call	С	9	X		
STS	Status	С	9	Χ		
FTX	Free text	С	99	С	1(1)	177-8. Bow Bit Number 177-9. Stern Bit Number 177-3. Completion/Report Flag 177-4. Current Permit Number 177-41. Remarks (Application
FTX	Free text	C	99	С	1(3)	for Loading/Discharging Dangerous Goods) 177-43.Remarks (Application for Berth Assignment) 177-44.Remarks (Application
	Fiee lext			-	. ,	for Berth Change) 177-45.Remarks (Application for Moorings)
FTX	Free text	С	99	С	1(4)	177-46.Remarks (Application for Use of Moorings)
Segment group 8		С	99	С	1(10)	Information on application for crew member landing
TDT	Details of transport	M	1	M	1	**.12 (Used in dummy) 177-25.Landing Purpose
TPL DTM	Transport placement Date/time/period	C	1	X		
DTW	Date/time/period		'	^		
Segment group 9)	С	999	С	8(1)	Information on vicinity
LOC	Place/location identification	М	1	М	1	/anding (0-8 times) ***.LPI (Used in dummy) 177-26 [Vicinity Landing] Port Code 177-27. [Vicinity Landing] Port Name
DTM	Date/time/period	С	9	М	1	177-28. 【Vicinity Landing】 Period
QTY	Quantity	С	9	Х		
NAD	Name and address	С	99	Х		
				Χ		
MEA	Measurements	С	9		-	
POC	Purpose of conveyance call	С	9	Χ		
POC STS	Purpose of conveyance call Status	C	9	X		
POC	Purpose of conveyance call	С	9	Χ		
POC STS FTX Segment group 9	Purpose of conveyance call Status Free text	C C C	9 9 9	X X C	1(2)	Information on landing for transshipment
POC STS FTX	Purpose of conveyance call Status Free text	C C C	9 9 9	X X X	1(2)	
POC STS FTX Segment group 9	Purpose of conveyance call Status Free text	C C C	9 9 9	X X C	` ′	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date
POC STS FTX Segment group 9	Purpose of conveyance call Status Free text Place/location identification	C C C M	9 9 9 9 999	X X X C	1	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date
POC STS FTX Segment group 9 LOC	Purpose of conveyance call Status Free text Place/location identification Date/time/period	C C C M	9 9 9 999 1	X X X C M	1 1(1)	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date
POC STS FTX Segment group 9 LOC DTM DTM QTY NAD	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period	C C C C C C C	9 9 9 999 1 9	X X X C M M	1 1(1)	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date
POC STS FTX Segment group 9 LOC DTM DTM QTY	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period Quantity	C C C C C	9 9 9 999 1 1 9 9	X X X C M M X X X X X X X	1 1(1)	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date
POC STS FTX Segment group 9 LOC DTM DTM QTY NAD MEA POC	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period Quantity Name and address Measurements Purpose of conveyance call	C C C C C C C C C C C C C C C C C C C	9 9 9 9 9 9 9 9 9 9 9	X X X X C M M M X X X	1 1(1)	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date
POC STS FTX Segment group 9 LOC DTM DTM QTY NAD MEA POC STS	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period Quantity Name and address Measurements Purpose of conveyance call Status	C C C C C C C C C C C C C C C C C C C	9 9 9 9 9 9 9 9 9 9 9 9	X X X X C M M M X X X X	1 1(1)	transshipment **.TLI (Used in dummy) 177-32.Pass Route Port (to) Code 177-34.Landing Start Date 177-35.Landing Start Date (to
POC STS FTX Segment group 9 LOC DTM DTM QTY NAD MEA POC STS FTX	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period Quantity Name and address Measurements Purpose of conveyance call Status Free text	C C C C C C C C C C C C C C C C C C C	9 9 9 9 9 9 9 9 9 9 9 9 9	X X X X C M M M X X X X X X M	1 1(1) 1(2) 1(1)	transshipment **.TLI (Used in dummy) 177-32. Pass Route Port (to) Code 177-34. Landing Start Date 177-35. Landing Start Date (to) 177-29. Vessel or Aircraft (Type) to Get on Board
POC STS FTX Segment group 9 LOC DTM DTM QTY NAD MEA POC STS FTX FTX	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period Quantity Name and address Measurements Purpose of conveyance call Status Free text Free text	C C C C C C C C C C C C C C C C C C C	9 9 9 9 9 9 9 9 9 9 9 9 9	X X X X C M M M X X X X M M	1 1(1) 1(2) 1(1) 1(2)	transshipment **.TLI (Used in dummy) 177-32. Pass Route Port (to) Code 177-34. Landing Start Date 177-35. Landing Start Date (to) 177-29. Vessel or Aircraft (Type) to Get on Board 177-30. Vessel or Aircraft (Code) to Get on Board
POC STS FTX Segment group 9 LOC DTM DTM QTY NAD MEA POC STS FTX	Purpose of conveyance call Status Free text Place/location identification Date/time/period Date/time/period Quantity Name and address Measurements Purpose of conveyance call Status Free text	C C C C C C C C C C C C C C C C C C C	9 9 9 9 9 9 9 9 9 9 9 9 9	X X X X C M M M X X X X X X M	1 1(1) 1(2) 1(1)	transshipment **.TLI (Used in dummy) 177-32. Pass Route Port (to) Code 177-34. Landing Start Date 177-35. Landing Start Date (to) 177-29. Vessel or Aircraft (Type) to Get on Board 177-30. Vessel or Aircraft

	UN/EDIFACT		NACCS			
Tag	Name	S	R	S	R	Field name (Reference)
LOC	Place/location identification	М	1	M	1	**.MLI (Used in dummy) 177-36. (Foreign) Port of Departure Code 177-37. (Foreign) Port of Departure Name 177-38. (Domestic) Port of Arrival Code 177-39. (Domestic) Port of Arrival Name
DTM	Date/time/period	С	9	М	1	177-40.(Domestic) Port of Arrival Date
QTY	Quantity	С	9	Χ		
NAD	Name and address	С	99	Χ		
MEA	Measurements	С	9	Х		
POC	Purpose of conveyance call	С	9	Х		
STS	Status	С	9	Х		
FTX	Free text	С	9	Χ		
Segment group 1	0	С	999	Х		
EQD	Equipment details	M	1	Х		
EQN	Number of units	С	1	Χ		
Segment group 1	1	С	1	Χ		
AUT	Authentication result	M	1	Χ		
DTM	Date/time/period	С	1	Χ		
 UNT	Message trailer	М	1	М	1	Number of segments in message Message reference number