APPENDIX 1

ADVANCE NOTIFICATION FORM FOR WASTE DELIVERY TO PORT RECEPTION FACILITIES

Notification of the Delivery of Waste to:..... (enter name of port or terminal)

The master of a ship should forward the information below to the designated authority at least 24 hours in advance of arrival or upon departure of the previous port if the voyage is less than 24 hours

This form shall be retained on board the vessel along with the appropriate Oil RB, or Garbage RB

DELIVERY FROM SHIPS

1. SHIP PARTICULARS

1.1 Name of ship:	1.5 Owner or operator:	Agent:
1.2 IMO number:	1.6 Distinctive number or letters:	
1.3 Gross tonnage:	1.7 Flag State:	
1.4 Type of ship: Oil tanker Other cargo ship Respectively. Chemical tanker Respectively. Below the cargo ship R	Bulk carrier Co-ro Coher (specify)	
2. PORT AND VOYAGE PARTICULARS		

2.1 Location/Terminal name and POC:	2.6 Last Port where waste was delivered:
2.2 Arrival Date and Time:	2.7 Date of Last Delivery:
2.3 Departure Date and Time:	2.8 Next Port of delivery (if known):
2.4 Last Port and Country:	2.9 Person submitting this form is (if other than the master):
2.5 Next Port and Country (if known):	

3. TYPE AND AMOUNT OF WASTE FOR DISCHARGE TO FACILITY

MARPOL Annex I – Oil	Quantity (m ³)
Oily bilge water	
Oily residues (sludge)	
Oily tank washings	
Dirty ballast water	
Scale and sludge from tank cleaning	
Other (please specify)	

MARPOL Annex V – Garbage	Quantity (m ³)
Plastic	
Floating dunnage, lining, or packing material	
Ground-down paper products, rags, glass, metal, bottles, crockery etc.	
Cargo residues ² , paper products, rags, glass, metal, bottles, crockery, etc.	
Food waste	
Incinerator ash	
Other wastes (specify)	

storage capacity. If delivering some or no	lelivering all waste on boa o waste, please complete a	ard at this port please strikall columns.	ining on board and the perce ke through this table and tic s shown on page 1) at this po	ck the box below. If
Туре	Maximum dedicated storage capacity m ³	Amount of waste retained on board m ³	Port at which remaining waste will be delivered (if known)	Estimate amount of waste to be generated between notification and next port of call m ³
MARPOL Annex I – Oil				
Oily bilge water				
Oily residues (sludges)				
Oily tank washings				
Dirty ballast water				
Scale and sludge from tank cleaning				
Other (please specify)				
MARPOL Annex V – Gar	rbage			
Plastic				
Floating dunnage, lining or packing material				
Ground paper products, rags, glass, metal, bottles, crockery				
Cargo residues, paper products, rags, glass, metal bottles, crockery				
Food waste				
Incinerator ash				
Other wastes (specify)				
Date:				
WASTE CONTRAC	TOR AND END U	Ü		
Name of Waste Contractor:		4.3 Name	e of End User	
Permit No.		4.4 Permi	it No. Distinctive number or	r letters:
Type of Equipment :	□ tank wago □ Þo◆無肌	_	·◆\$\$	00

IMO Number:

Name of ship:

4.1 4.2 4.3

APPENDIX 2

STANDARD FORMAT FOR THE WASTE DELIVERY RECEIPT FOLLOWING A SHIP'S USE OF PORT RECEPTION FACILITIES (MEPC.1/Circ.645)

The designated representative of the reception facility provider should provide the following form to the master of a ship that has just delivered waste.

This form should be retained on board the vessel along with the appropriate Oil RB, or Garbage RB

1. RECEPTION FACILITY AND PORT PARTICULARS

100 0.111.			
1.2 Reception facility provider(s):			
1.3 Treatment facility provider(s) – i	if different from above:		
1.4 Waste Discharge Date and Time from: to			
QUARANTINE OFFICER'S REM	MARKS:		
Date and time:	Sig	nature:	
.1 Name of ship:		2.5 Owner or operator:	Agent
.2 IMO number:		2.6 Distinctive number or letters:	<u> </u>
.3 Gross tonnage:		2.7 Flag State:	
.4 Type of ship: Oil tanker Other cargo ship	☐ Chemical tanker ☐ Passenger ship		
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil		TED FROM VESSEL MARPOL Annex V – Garbage	Quantity (m ³)
3. TYPE AND AMOUNT OF	F WASTE RECEIV	TED FROM VESSEL	
3. TYPE AND AMOUNT OI MARPOL Annex I – Oil	F WASTE RECEIV	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing	
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water	F WASTE RECEIV	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water	F WASTE RECEIV	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water Scale and sludge from tank cleaning	F WASTE RECEIV	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glas	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water	F WASTE RECEIV	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glasmetal, bottles, crockery, etc.	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water Scale and sludge from tank cleaning	Quantity (m³)	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glasmetal, bottles, crockery, etc. Food waste	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water Scale and sludge from tank cleaning Other (please specify) Date and time:	Quantity (m³)	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glasmetal, bottles, crockery, etc. Food waste Incinerator ash	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water Scale and sludge from tank cleaning Other (please specify) Date and time: Permit No:	Quantity (m³)	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glasmetal, bottles, crockery, etc. Food waste	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water Scale and sludge from tank cleaning Other (please specify) Date and time: Permit No: Equipment Used:	Quantity (m³)	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glasmetal, bottles, crockery, etc. Food waste Incinerator ash	Quantity (m³)
3. TYPE AND AMOUNT OF MARPOL Annex I – Oil Oily bilge water Oily residues (sludge) Oily tank washings Dirty ballast water Scale and sludge from tank cleaning Other (please specify) Date and time: Permit No:	Quantity (m³)	MARPOL Annex V – Garbage Plastic Floating dunnage, lining, or packing materials Ground paper products, rags, glass, met bottles, crockery Cargo residues, paper products, rags, glasmetal, bottles, crockery, etc. Food waste Incinerator ash	Quantity (m³)

4. TYPE AND AMOUNT OF WASTE RECEIVED FROM WASTE CONTRACTOR

MARPOL Annex I – Oil	Quantity (m ³)
Oily bilge water	
Oily residues (sludge)	
Oily tank washings	
Dirty ballast water	
Scale and sludge from tank cleaning	
Other (please specify)	

MARPOL Annex V – Garbage	Quantity (m ³)
Plastic	
Floating dunnage, lining, or packing materials	
Ground paper products, rags, glass, metal, bottles, crockery	
Cargo residues, paper products, rags, glass, metal, bottles, crockery, etc.	
Food waste	
Incinerator ash	
Other wastes (specify)	

Date:	Permit No:
Time:	Equipment Used:
Name of End User:	
Signature:	