# NOTIFICATION FORM OF WASTE DELIVERY TO PORT OF KIRKENES

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, Cargo RB or Garbage RB.

# **DELIVERY FROM SHIPS**

#### 1. SHIP PARTICULARS

1.1	Name of ship:		1.5	Owner or operator:	
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	□ Chemical tanke	ər	□ Bulk carrier	Container
	Other cargo ship	Passenger shi	р	🗆 Ro-ro	□ Other (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

Туре	Waste for discharge in Port of Kirkenes (m <sup>3</sup> )	Maximum dedicated storage capacity (m <sup>3</sup> )	Waste retained on board (m <sup>3</sup> )	Port at which remaining waste will be delivered (if known)	Estimated amount of waste to be generated between notification and next port of call (m <sup>3</sup> )	Status check at delivery by renovator who receives waste (amount m <sup>3</sup> or kg)
Oily waste – special fe	e (MARPOL Annex	: I)				
Oily residues (sludge)						
Other (specify)						
Hazardous waste – sp	ecial fee			I		
Paint/Glue/Varnish						
Medical waste						
Various chemicals						
Print shop waste Photo shop waste						
OS – other substance						
Sewage – special fee	(MARPOL Annex IV	)		I	1	
Sewage Black/Grey water						
Mattresses – special fe	ee	•	•	•		
Mattresses						
Туре	Waste for	Maximum	Waste	Port at which	Estimated amount of waste	Status check at

	discharge in Port of Kirkenes (m3)	dedicated storage capacity (m3)	retained on board (m3)	remaining waste will be delivered (if known)	to be generated between notification and next port of call (m <sup>3</sup> )	delivery by renovator who receives waste (amount m3 or kg)
Garbage – no special fe	e (MARPOL Anne	ex V)				
A. Plastic						
B. Mixed/Food waste						
C. Paper/Cardboard						
C.Newspaper/Magazine						
C. Glass						
C. Metal						
C. Aluminum/Steel/Tin cans						
C. Pallets – wood						
C. Rags						
C. Crockery						
D. Cooking oil						
E. Incinerator ash						
F. Operational waste						
G. Cargo residues						
H. Animal carcass(-es)						
I. Fishing gear						
J. Electrical/Fluorescent						
J. Electronic/Batteries						
Air pollution (MARPOL Annex VI)					Waste for discharge in Port of Kirkenes (m <sup>3</sup> )	
Ozone-depleting substances and equipment containing such substances						
Exhaust gas-cleaning resid	dues					

I confirm that the above details are accurate and correct, and there is sufficient on board capacity to store all waste generated between notification and the next port at which waste will be delivered.

## SHIP SIGNATURE:

Date:	Name and Position:
Time:	Signature:
RENOVATOR'S SIGNATURE	
Date:	Has delivered three fractions ore more, confirming discount
Time:	Signature: