

ADVANCE NOTIFICATION FORM FOR WASTE DELIVERY TO PORT RECEPTION FACILITIES



INFORMATION TO BE NOTIFIED BEFORE ENTRY INTO THE PORT OF:

The master of a ship should forward the information below to the designated authority at least 24 hours in advance of arrival.

1.0 Name of Ship:	1.1 Distinctive number or letters:					
1.2 IMO number:	2.0 Flag State:					
3.0 Estimated Time of Arrival:	4.0 Estimated Time of Departure:					
5.0 Previous Port of Call:	6.0 Next Port of Call:					
7.0 Last Port where waste was delivered as per table below:						
8.0 Are you delivering (tick appropriate box)	all	<input type="checkbox"/>	some	<input type="checkbox"/>	none	<input type="checkbox"/>
of your waste into port reception facilities?						

Masters are to note that in terms of Environmental Health regulations, the Harbour Authority is unable to handle wet food waste. Food waste is to be dewatered as much as practicable and double bagged to prevent leaks and spills. The Harbour Authority reserves the right to refuse the reception of food waste that does not meet Environmental Health standards.

If delivering all waste, complete second and last columns as appropriate. If delivering some or no waste, complete all columns

Type	Waste to be delivered (m ³)	Maximum dedicated storage capacity (m ³)	Amount of waste retained on board (m ³)	Port at which remaining waste will be delivered	Estimate amount of waste to be generated between notification and next port of call (m ³)	Waste that has been delivered at the last port of delivery identified under point 7 above (m ³)
Waste Oils						
Oily bilge water						
Oily residues (sludges)						
Other (please specify)						
Sewage						
Garbage						
Plastics						
Food wastes						
Domestic wastes (eg. paper products, rags, glass, metal, bottles, crockery, etc.)						
Cooking oil						
Incinerator ashes						
Operational wastes						
Animal carcass(es)						
Cargo residues						

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

Date: Name and Position:

Time: Signature: