

# NOTIFICATION OF THE PORT TO THE ENVIRONMENTAL PROTECTION INFORMATION SYSTEM, AND THE WASTE MANAGEMENT PLAN OF THE PORT

(To be completed by the authority) Register entry	Contact information of the authority
The notification became pending on	Entered in the environmental protection information system on

## A. AUTHORITY SUPERVISING PORT OPERATIONS

Municipality Hamina and Kotka	Centre for Economic Development, Transport and the Environment Economic Development Centre of Southeast Finland
----------------------------------	--

## B. ACTIVITIES PROPOSED TO BE ENTERED IN THE ENVIRONMENTAL PROTECTION INFORMATION SYSTEM

This is <input type="checkbox"/> new activity	<input checked="" type="checkbox"/> existing activity	<input type="checkbox"/> change in activity	<input type="checkbox"/> other notification
<input checked="" type="checkbox"/> The notification applies to more than one port, quantity 8		Identification of ports, appendix no. Description	

## C. CONTACT INFORMATION OF PORT AUTHORITY/OWNER

Name or business name Port of HaminaKotka Ltd	Business identity number 2380744-8
Postal address Merituulentie 424	Post code and office 48310 Kotka
Name and contact information of contact person (address, telephone, e-mail) Timo Rosendahl 020 790 8831 timo.rosendahl@haminakotka.fi	
Invoicing address (postal address or e-invoice address) Merituulentie 424, 48310 Kotka	

## D. NAME, LOCATION AND OPERATING PERIOD OF PORT

Name of port Port of HaminaKotka Ltd			
Street address Merituulentie 424	Post code and office 48310 Kotka	Municipality Kotka	
<input checked="" type="checkbox"/> The location is shown in the site plan and/or on the base map in appendix no.	Co-ordinates	north:	east:
Land register identifiers Several		Annual operating period of the port and its waste management 365 d/a	

## E. MAIN PURPOSE OF USE AND SIZE OF PORT

Purpose of use	Berths quantity	Calls by vessels quantity per year	Size of vessels (m or t) smallest size – largest size
<input checked="" type="checkbox"/> Commercial port	77	2500	-
<input type="checkbox"/> Fishing port			-
<input type="checkbox"/> Industrial port			-
Marina <input type="checkbox"/> home marina			-
<input type="checkbox"/> visitors' marina			-
<input type="checkbox"/> Other			-

## F. CURRENT PERMITS, DECISIONS, CONTRACTS, ETC. FOR OPERATIONS

	Date of issue	Authority	Record number
<input checked="" type="checkbox"/> Decision on the entry of the waste management plan of the port in the environmental protection information system	2 April 2013	Economic Development Centre of Southeast Finland	KASELY/23. 07.00/2010 KASELY/33/ 07.00.2010

<input checked="" type="checkbox"/> Environmental permit	16 February 2015 28 October 2015 10 June 2015	Regional State Administrative Agency for Southern Finland	ESAVI/288/0 4.08/2013 ESAVI/289/0 4.08/2013 ESAVI/290/0 4.08/2013
<input type="checkbox"/> Sewer connection agreement			
<input checked="" type="checkbox"/> Other comparable valid permit or decision see item 8 in Description			

#### G. WASTE MANAGEMENT PLAN OF PORT

1. Types of waste received, size and emptying of waste containers, and estimate of the quantities generated annually						
Sorted solid non-hazardous waste	Quantity per year	Waste container and its volume (m <sup>3</sup> )		Emptied regularly	Emptied when necessary	
<input checked="" type="checkbox"/> biowaste	40 t	Waste container 240 l		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> glass	1 t	Waste container 240 l		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> metal	5 t	Waste container 600 l		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> plastic	t			<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> cardboard	1 t	Waste container 600 l		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> paper	2 t	Waste container 600 l		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> other wood	40 t	Skip		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<b>Unsorted mixed waste</b>	300 t	Front-loaded containers 4/6/8 m <sup>3</sup>		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<b>Hazardous waste, solid</b>						
<input checked="" type="checkbox"/> oil-containing waste	40000 kg	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> batteries	500 (qty)	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> fluorescent tubes etc.	2000 (qty)	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> other aerosol	20 kg	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<b>Hazardous waste, liquid</b>						
<input checked="" type="checkbox"/> oils	2000 l	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> coolants	kg			<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> paints	20000 kg	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/> other, what? acid waste	100 kg	Container for hazardous waste		<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<b>Liquid waste</b>		<b>Fixed system</b>	<b>Mobile system</b>	<b>Size of separate tank (m<sup>3</sup>)</b>		
<input checked="" type="checkbox"/> <b>Hazardous waste:</b> bilge waters, other oil-containing waters	550 m <sup>3</sup>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> sewage	3500 m <sup>3</sup>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> wastewater from chemical toilet	m <sup>3</sup>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> other, what? separation waste	2500 m <sup>3</sup>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>2. Description of the waste reception site: foundation structures, reservoirs, port wastewater management, fencing, security, hazardous waste collection point</b>					Description and layout plan appendix no. Description	
The waste reception sites are shown in the description section of the waste management plan						
<b>3. Waste pre-treatment equipment and methods</b>					appendix no.	
No pre-treatment of waste is done at the Port						
<b>4. Delivery of waste from the port, recovery/treatment:</b>						
<b>Waste type</b>	<b>Place of delivery of the waste</b>			<b>Waste recovery/treatment</b>		
biowaste	Kymenlaakson Jäte Oy			Anaerobic decomposition		

glass	Lassila Tikanoja Oyj	Storage before recycling
metal	Kuusakoski Oy	Recycling
cardboard, paper	Koskenheimo Oy	Recycling
mixed waste	Kotkan Energia Oy	Incineration at waste power plant
hazardous waste	Lassila Tikanoja Oyj	Storage before recycling
liquid waste	Phoenix Collector Oy / Autoyhtymä Vuorinen Oy	Treatment of oil-containing waters / delivery of sewage for treatment
other, what? energy fraction	Kymenlaakson Jäte Oy	Production of recycled fuel

<b>5. Person responsible for the implementation of the waste management plan of the port (name, address, telephone, fax, e-mail)</b>		
Oskari Aarnio, Merituulentie 424 48310 Kotka. 020 790 8832 oskari.aarnio@haminakotka.fi		
<b>6. Contact details of the person(s) responsible for waste management and reception facilities in the port area (name, address, telephone, fax, e-mail)</b>		
Oskari Aarnio, Merituulentie 424 48310 Kotka. 020 790 8832 oskari.aarnio@haminakotka.fi		
<b>7. System for fees for waste reception at the port</b>		
<input type="checkbox"/> The waste fee is included in the port dues	<input checked="" type="checkbox"/> Separate fee for leaving waste	<input type="checkbox"/> The waste fee is included in the berth fee
<input type="checkbox"/> The waste fee is included in the membership fee	<input checked="" type="checkbox"/> Other, what? The amount of the waste fee is based on the net tonnage of the vessel	
<b>8. Informing port users about waste management matters</b>		appendix no. Description
Description		
<b>9. Waste records: type and quantity of waste received, delivery for treatment/recovery/disposal; the method of collection of information and the contact details of the person responsible for the matter (name, address, telephone number, e-mail)</b>		
Waste management service providers report to the port the amounts of waste they collect. Person responsible for compiling the information: Oskari Aarnio, Merituulentie 424 48310 Kotka. 020 790 8832 oskari.aarnio@haminakotka.fi		
<b>10. Signature</b>		
Place and date		
Kotka, Finland, 6 November 2024		
Signature of the person making the notification		
Timo Rosendahl		
Name in print		
Contact information of the person making the notification (address, telephone, e-mail)		
Timo Rosendahl 020 790 8831 timo.rosendahl@haminakotka.fi		
Person preparing the waste management plan		
Oskari Aarnio		
Contact details of the person preparing the waste management plan (address, telephone, fax, e-mail)		
Oskari Aarnio, Merituulentie 424 48310 Kotka. 020 790 8832 oskari.aarnio@haminakotka.fi		
<b>FURTHER INFORMATION:</b>		