



αρχη λιμενων ΚΥΠΡΟΥ
cyprus ports authority

**HEALTH SAFETY ENVIRONMENT REGULATIONS
FOR VESSELS AND TENANTS**

env/a005, Revision 14/2015

The present guide comprises a quick manual for the Health Safety and Environmental requirements that Cyprus Ports Authority enforces upon its' Tenants and vessels.

1.0 CONTENTS

1.0 CONTENTS.....	2
2.0 PORT REGULATIONS AND OPERATING TERMS	3
2.1 OPERATING TERMS.....	3
2.2 AIR EMISSIONS AND FUEL RESTRICTIONS	3
2.3 DISCHARGE RESTRICTIONS	3
3.0 WASTE MANAGEMENT	6
3.1 PORT WASTE RECEPTION FACILITIES HANDLERS	6
3.2 PORT WASTE RECEPTION FACILITIES CONTACT INFORMATION	6
3.3 WASTE CATEGORIES	8
D1 - Sludges/bilge water*	8
D2 - Slops*	8
D3 - Category 1 waste*	8
D4 - General waste	8
D5 - Cuttings from offshore drilling*	9
D6 - Sewage / Black/Grey waters	9
O1 - PMDs (plastics).....	9
O2 - Glass.....	10
O3 - Paper	10
O4 - Plastics.....	11
O5 - Glass (general).....	11
O6 - Paper (general)	11
O7 - Metals	12
O8 - Wood	12
O9 - Batteries (commercial)*	12
O10 - Batteries (industrial)*	13
O11 - Toner / ink cartridges*	13
O12 - Electrical appliances*	13
O13 - Lighting equipment*.....	13
O14 - Chemicals (including used oils, oily rags, etc.)*	14
O15 - Non-dangerous waste.....	14
O16 - Construction waste.....	14
O17 - Tyres.....	15
O18 - Ballast water	15
O19 - Fumigation chemicals*	15
Other	15
4.0 SAFETY REGULATIONS	16
4.1 DANGEROUS CARGO.....	16
4.2 DANGEROUS WORKS	16
5.0 USEFUL INFORMATION AND LINKS	17

2.0 PORT REGULATIONS AND OPERATING TERMS

The following describe restrictions applicable within port areas. Port areas include port land areas, port basin and extended port sea area (including anchorage).

2.1 OPERATING TERMS	VESSELS	TENANTS
Dangerous waste	All waste collectors must present a copy of the <i>Type VIII / Identification and transport of dangerous waste</i> record at the port security exit. <u>The waste producer / ship agent is responsible for notifying this obligation to the waste collector.</u>	All waste collectors must present a copy of the <i>Type VIII / Identification and transport of dangerous waste</i> record at the port security exit. <u>The waste producer / ship agent is responsible for notifying this obligation to the waste collector.</u> Port Authority authorization is required for the handling of radioactive waste or waste included in IMDG/ADR Classes 1 & 7.
Notification for waste collection	<i>Request For The Use Of Port Reception Facilities By Ships</i> form CPA/OP55 must be sent to the Port Authority at least <u>24h prior to arrival.</u>	Port authority must be notified (via telephone) for the collection of wastes of category <i>General waste (D4)</i> .

2.2 AIR EMISSIONS AND FUEL RESTRICTIONS	VESSELS
Incineration	No incineration is allowed within port areas.
Fuel (at berth)	The sulphur content of marine fuels used by ships at berth in EU ports should not exceed 0.1% by mass. This applies to any usage of fuel in auxiliary engines, main engines and boilers ¹ . Please note that "ships at berth" include ships berthed within a port as well as ships anchored at anchorage ² . For non-berthed or anchored vessels, as per MARPOL regulations, the sulphur content of marine fuels used should not exceed 3.5% by mass ³ .
Fuel (territorial waters and EEZ)	"[...] marine fuels are not used in [...] territorial seas, exclusive economic zones and pollution control zones falling outside SOx Emission Control Areas by passenger ships operating on regular services to or from any Union port if the sulphur content of those fuels exceeds 1,50 % by mass until 1 January 2020." ¹

2.3 DISCHARGE RESTRICTIONS	VESSELS	TENANTS
Sludges/bilges	No discharge is allowed, per MARPOL regulations.	No discharge is allowed within port areas.
Grey/black waters (sewage)	No discharge is allowed within port areas up to 3nm from shore. For distances >3nm and outside port areas, MARPOL regulations apply. ⁴	No discharge is allowed within port areas.

¹ Department of Merchant Shipping Circular No. 29/2009 / Directive 1999/32/EC (and 2005/33/EC)

² Please consult Department of Merchant Shipping

³ MARPOL Annex VI

Ballast water	No restrictions apply. Application of the voluntary ballast water exchange scheme applicable in the Mediterranean sea is recommended.	Non applicable.
Garbage	No discharge is allowed within port areas. Additionally, see IMO provided table below.	Non applicable.

⁴ MARPOL states that discharge is allowed for distances <3nm from shore. However, more stringent CPA regulations prohibit discharges within port areas.

Type of garbage	Ships outside special areas	Ships within special areas	Offshore platforms and all ships within 500 m of such platforms
Food waste comminuted or ground	Discharge permitted ≥3 nm from the nearest land and en route	Discharge permitted ≥12 nm from the nearest land and en route	Discharge permitted ≥12 nm from the nearest land
Food waste not comminuted or ground	Discharge permitted ≥12 nm from the nearest land and en route	Discharge prohibited	Discharge prohibited
Cargo residues ⁵ not contained in wash water	Discharge permitted ≥12 nm from the nearest land and en route	Discharge prohibited	Discharge prohibited
Cargo residues ⁵ contained in wash water		Discharge only permitted in specific circumstances ⁶ and ≥12 nm from the nearest land and en route	Discharge prohibited
Cleaning agents and additives ⁵ contained in cargo hold wash water	Discharge permitted	Discharge only permitted in specific circumstances ⁶ and ≥12 nm from the nearest land and en route	Discharge prohibited
Cleaning agents and additives ⁵ contained in deck and external surfaces wash water			Discharge prohibited
Carcasses of animals carried on board as cargo and which died during the voyage	Discharge permitted as far from the nearest land as possible and en route	Discharge prohibited	Discharge prohibited
All other garbage including plastics, domestic wastes, cooking oil, incinerator ashes, operational wastes and fishing gear	Discharge prohibited	Discharge prohibited	Discharge prohibited
Mixed garbage	When garbage is mixed with or contaminated by other substances prohibited from discharge or having different discharge requirements, the more stringent requirements shall apply		

⁵ These substances must not be harmful to the marine environment.

⁶ According to regulation 6.1.2 of MARPOL Annex V, the discharge shall only be allowed if: (a) both the port of departure and the next port of destination are within the special area and the ship will not transit outside the special area between these ports (regulation 6.1.2.2); and (b) if no adequate reception facilities are available at those ports (regulation 6.1.2.3).

3.0 WASTE MANAGEMENT

3.1 PORT WASTE RECEPTION FACILITIES HANDLERS

Annex	Limassol Port	Larnaka Port	Vassiliko Port
Annex I Oily bilge water	VGN Sludge Ltd	VGN Sludge Ltd	VGN Sludge Ltd
Annex I Oily residues (sludge)	VGN Sludge Ltd	VGN Sludge Ltd	VGN Sludge Ltd
Annex I Slops	VGN Sludge Ltd	VGN Sludge Ltd	VGN Sludge Ltd
Annex V Garbage	Limassol Port Management Kantara Navigation	Larnaka Port Management Stelios Nikolaou and Sotiris Panayiotou	Vassiliko Port Management
Category 1 waste (food waste for incineration)	SIGAN Management Ltd	SIGAN Management Ltd	Vassiliko Port Management

3.2 PORT WASTE RECEPTION FACILITIES CONTACT INFORMATION

Waste Handler	Contact Information ^{vii}	Availability of the reception facility:	Minimum prior notice required (hours):	Additional information:
Limassol Port Management	Address: Limassol Port, P.O. Box 53331 Phone: +35725207100 Fax: +35725566374 Email: limassol.port@cpa.gov.cy Web: http://www.cpa.gov.cy	24 hours a day, 7 days per week	24	Cost included in port dues, up to the amount specified in the Port Waste Reception and Handling Plan. Additional quantities are charged extra.
Larnaka Port Management	Address: Larnaka Port, P.O. Box 40290, Larnaca, Cyprus Phone: +35724815225 Fax: +35724635630 Email: laport@cpa.gov.cy Web: http://www.cpa.gov.cy	24 hours a day, 7 days per week	24	Cost included in port dues, up to the amount specified in the Port Waste Reception and Handling Plan. Additional quantities are charged extra.

^{vii} Note that all communication regarding requests for usage of Port Waste Reception Facilities must be submitted to the Port Management, as described in section 2.1

Waste Handler	Contact Information^{vii}	Availability of the reception facility:	Minimum prior notice required (hours):	Additional information:
VGN Sludge Ltd	Address: Omonias 137A, Postal Code 3045, Limassol, Cyprus Phone: +35725351554 Fax: +35725562100 Email: vgn.sludge@cytanet.com.cy	24 hours a day, 7 days per week	24	Cost included in port dues, up to the amount specified in the Port Waste Reception and Handling Plan. Additional quantities are charged extra. Slop delivery is examined after written request to the harbor master on a case-per-case basis.
Kantara Navigation	Address: Anexartisias & Kuriakou Matsi, Roussos Limassol Tower, P.O. Box 50181,.3601 Limassol Phone: +35799202299 Fax: +35725377205	24 hours a day, 7 days per week	24	Cost included in port dues, up to the amount specified in the Port Waste Reception and Handling Plan. Additional quantities are charged extra.
Stelios Nikolaou and Sotiris Panayiotou	Address: Panteli Lekou 5A, 6013 Larnaca	24 hours a day, 7 days per week	24	Cost included in port dues, up to the amount specified in the Port Waste Reception and Handling Plan. Additional quantities are charged extra.
SIGAN Management Ltd		24 hours a day, 7 days a week	24	Special bins will be positioned by the Port Services based on the vessels' Origin. Using the bins correctly is mandatory and fines can be levied.

3.3 WASTE CATEGORIES

The following table describes the main waste categories usually encountered in Cyprus Ports as well as their management methods. For any category not included in the following table, please contact Cyprus Ports Authority Environmental Management.

Waste types "D" includes waste that Cyprus Ports Authority provides a de facto facility for handling. Alternative means of collecting waste types "D" is not allowed, unless explicitly specified by Cyprus Ports Authority.

Waste types "O" includes waste that Cyprus Ports Authority does not explicitly state management methods but can impose restrictions on.

Name	Description	Procedure	Application & Records	Additional Terms
D1 - Sludges/bilge water*	Sludges refer to engine by products from fuel combustion. Bilge water refers to the water that collects in the bilge area of the ship.	Vessels Sludge/bilge collection is operated by a licensed vessel (anchorage) or road tankers (berthed). Sludges are transferred by vessels or road tankers to the Port Authority licensed sludge collection boat, which then transfers them to a licensed sludge processing facility.	Application Form CPA/OP55 Records Form CPA/OP56	Vessels Additional charges may apply. Please consult the Port Waste Reception and Handling Plan.
D2 - Slops*	Slops refer to the effluent from fuel tank cleaning.	Vessels Slop collection is operated by vessel (anchorage). Slop reception facility is only available after approval from the Port Manager and upon written request.	Application Application letter to the Port Manager. Records Type VIII	Vessels Additional charges may apply. Please contact the Port Authority.
D3 - Category 1 waste*	Category 1 waste includes animal by-products which are entire bodies or parts of animals or products of animal origin not intended for human consumption, which originate from non-EU countries.	Vessels Port Authority provided garbage containers are placed by the berthed vessel. Visiting vessels are <i>mandated</i> to dispose their food waste within.	Application Form CPA/OP55 Records Form CPA/OP56	Vessels No additional charges apply. Misuse or no use of the Port Authority provided garbage containers will result in levied fines.
D4 - General waste	General waste includes waste typically produced by household activities such as food left-overs and described in MAR.POL. Annex V <u>but excludes any of the waste described in any other categories.</u>	Vessels General waste (garbage) collection is serviced by vessel (anchorage) or by Port Authority provided skip type containers (berthed). Vessels are expected to deliver their general in clearly labeled durable bags. In case of increased quantities of general waste (>2m ³), refer to category Plastics.	Application Form CPA/OP55 Records Form CPA/OP56	Additional charges may apply. Vessels Please consult the port Waste Reception and Handling Plan.

Name	Description	Procedure	Application & Records	Additional Terms
		<p>Tenants</p> <p>Port Authority provided or approved skip type containers are placed within the port area. Tenants are expected to dispose their general waste within. Tenants must notify the corresponding Port Authority officer for collection.</p>		
D5 - Cuttings from offshore drilling*	Includes waste produced from the operation of offshore drilling platforms, specifically cuttings that remain after the separation of mud.	Contact Port Authority for instructions.	<p>Application</p> <p>Application letter to the Port Manager.</p> <p>Records</p> <p>Type VIII</p> <p>Identification and transport of dangerous waste</p>	<p>Additional charges may apply.</p> <p>Please contact the Port Authority.</p>
D6 - Sewage Black/Grey waters	/ Includes sewage or processed sewage and grey/black or processed grey/black waters from normal ship operations.	<p>Vessels</p> <p>Vessels requiring sewage delivery at port must contact their respective agents in order to arrange delivery either by truck or by barge.</p> <p>Tenants</p> <p>Tenants must either arrange a direct connection to the port sewage system (if feasible) / construct the necessary infrastructure for the separation and collection of sewage / install portable hygienic toilets.</p>	<p>Application</p> <p>Form CPA/OP55 (vessels)</p> <p>Application letter to the Port Manager (tenants)</p> <p>Records</p> <p>Form CPA/OP56 (tenants)</p> <p>Type III / Receipt (tenants)</p>	<p>Vessels</p> <p>Please consult the port Waste Reception and Handling Plan.</p>
O1 - PMDs (plastics)	PMDs refer to plastic, metal or paper that is used as product packaging, such as tin cans, soda bottles, milk cartons, or plastic containers.	<p>Vessels</p> <p>General garbage collection is serviced by vessel (anchorage) or by Port Authority provided skip type containers (berthed). Vessels are expected to deliver their general in clearly labeled durable bags. In case of increased quantities of plastics waste (>2m³), refer to category <i>Plastics</i>.</p> <p>Tenants</p> <p>Tenants are expected to deposit PMD waste</p>	<p>Application (vessels)</p> <p>CPA/OP55</p> <p>Records (vessels)</p> <p>Form CPA/OP56</p>	<p>No additional charges apply.</p> <p>Misuse of the Port Authority provided garbage containers will result in levied fines.</p>

Name	Description	Procedure	Application & Records	Additional Terms
		within blue bins, provided by Green Dot. Locations of such bins are shown on the <i>environmental points of interest</i> map (env/a007). Tenants expecting to produce an increased quantity of paper waste should consult category <i>Plastics</i> .		
O2 - Glass	Glass refer to glass that is used as packaging, such as glass bottles, glass jars, etc.	<p>Vessels</p> <p>General garbage collection is serviced by vessel (anchorage) or by Port Authority provided skip type containers (berthed). Vessels are expected to deliver their general in clearly labeled durable bags. In case of increased quantities of glass waste (>1m³), refer to category <i>Glass (general)</i>.</p> <p>Tenants</p> <p>Tenants are expected to deposit glass waste within green, bell-type bins, provided by Green Dot. Locations of such bins are shown on the <i>environmental points of interest</i> map (env/a007).</p> <p>Tenants expecting to produce an increased quantity of glass waste should consult category <i>Glass (general)</i>.</p>	<p>Application (vessels)</p> <p>CPA/OP55</p> <p>Records (vessels)</p> <p>Form CPA/OP56</p>	<p>No additional charges apply.</p> <p>Misuse of the Port Authority provided garbage containers will result in levied fines.</p>
O3 - Paper	Paper refers to clean paper waste, mainly scrap paper (office use) or paper used for paper boxes.	<p>Vessels</p> <p>General garbage collection is serviced by vessel (anchorage) or by Port Authority provided skip type containers (berthed). Vessels are expected to deliver their general in clearly labeled durable bags. In case of increased quantities of paper waste (>2m³), refer to category <i>Paper (general)</i>.</p> <p>Tenants</p> <p>Tenants are expected to deposit paper waste within brown bins, provided by Green Dot. Locations of such bins are shown on the <i>environmental points of interest</i> map (env/a007).</p>	<p>Application (vessels)</p> <p>CPA/OP55</p> <p>Records (vessels)</p> <p>Form CPA/OP56</p>	<p>No additional charges apply.</p> <p>Misuse of the Port Authority provided garbage containers will result in levied fines.</p>

Name	Description	Procedure	Application & Records	Additional Terms
		Tenants expecting to produce an increased quantity of paper waste should consult category <i>Paper (general)</i> .		
O4 - Plastics	Plastics, referring to plastic materials, <u>not included in category PMDs (plastics)</u> .	<p>Vessels</p> Vessels expecting to produce an increased quantity of plastic waste (>2m ³) should notify Port Authority atleast a week prior to arrival and await approval/instructions. <p>Tenants</p> Tenants must locate a licensed Organization for the management of plastics. Refer to the <i>List of licensed organizations for collection, transport or processing of waste</i> .	<p>Records</p> Type III Receipt of delivery	Additional charges may apply. Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.
O5 - Glass (general)	Glass, referring to glass or glass products that can be recycled (e.g. glass from windows, appliances, etc.) but <u>excluding glass in the Glass</u> category. Recyclable glass can be handled by licensed Organizations.	<p>Vessels</p> Vessels expecting to produce an increased quantity of glass wastes (>2m ³) should notify Port Authority prior to arrival and await approval/instructions. <p>Tenants</p> Tenants must locate a licensed Organization for the management of glass. Refer to the <i>List of licensed organizations for collection, transport or processing of waste</i> .	<p>Records</p> Type III Receipt of delivery	Additional charges may apply. Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.
O6 - Paper (general)	Paper, referring to paper products that can be recycled (e.g. cardboard or office from office use etc.) but excluding paper in the O1c category.	<p>Vessels</p> Vessels expecting to produce an increased quantity of paper wastes (>2m ³) should notify Port Authority prior to arrival and await approval/instructions. <p>Tenants</p> Tenants must locate a licensed Organization for the management of paper. Refer to the <i>List of licensed organizations for collection, transport or processing of waste</i> .	<p>Records</p> Type III Receipt of delivery	Additional charges may apply. Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.

Name	Description	Procedure	Application & Records	Additional Terms
07 - Metals	Metals, referring to metal or metal products that can be recycled (e.g. scrap metal, old engines, etc). Recyclable metals can be handled by licensed Organizations.	<p>Vessels</p> <p>Vessels expecting to produce an increased quantity of metal wastes (>1m³) should notify Port Authority atleast a week prior to arrival and await approval/instructions.</p> <p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of metals.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>	<p>Records</p> <p>Type III</p> <p>Receipt of delivery</p>	<p>Additional charges may apply.</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>
08 - Wood	Wood, referring to wood or wood products that can be recycled. Recyclable wood can be handled by licensed Organizations.	<p>Vessels</p> <p>Vessels expecting to produce an increased quantity of wood waste (>1m³) should notify Port Authority atleast a week prior to arrival and await approval/instructions.</p> <p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of wood waste and notify the authority.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>	<p>Records</p> <p>Type III</p> <p>Receipt of delivery</p>	<p>Additional charges may apply.</p> <p>Tenants</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>
09 - Batteries (commercial)*	Batteries (commercial), referring to batteries commonly used in electronics (such as AAA, AA, C, D type batteries)	<p>The Limassol Port Authority offices maintain a drop-off point on the ground floor of the Cyprus Port Authority management offices.</p> <p>Tenants</p> <p>Tenants may use the Port Authority-maintained drop-off point on the ground floor of the Cyprus Port Authority management offices.</p> <p>Tenants expecting to produce an increased quantity of battery waste must locate a licensed Organization for the management of battery waste.</p> <p>Refer to the <i>List of licensed organizations for</i></p>	<p>Records</p> <p>When the Port Authority-maintained drop-off point is used, no record is required.</p> <p>Otherwise, records <i>Type VII</i> and <i>Identification and transport of dangerous waste</i> apply.</p>	<p>If your Organization is expected to produce an increased amount of commercial battery waste, it is best to use a drop-off point which produces a valid receipt/record or arrange</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>

Name	Description	Procedure	Application & Records	Additional Terms
		<i>collection, transport or processing of waste.</i>		
O10 - Batteries (industrial)*	Batteries, referring to chemical batteries which are commonly found in automotives.	<p>Vessels</p> <p>Vessels expecting to produce an increased quantity of battery wastes (>0.5m³) should notify Port Authority atleast a week prior to arrival and await approval/instructions.</p> <p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of batteries waste.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>	<p>Records</p> <p>Type VIII</p> <p>Identification and transport of dangerous waste</p>	<p>Additional charges may apply.</p> <p>All quantities of waste batteries must be safely stored and transported.</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>
O11 - Toner / ink cartridges*			<p>Records</p> <p>Type VIII</p> <p>Identification and transport of dangerous waste</p>	
O12 - Electrical appliances*	Electrical appliances, referring to electrical equipment which are devoid of any dangerous chemicals. These mainly refer to domestic electrical appliances.	<p>Vessels</p> <p>Vessels expecting to produce an increased quantity of electrical appliances wastes (>1m³) should notify Port Authority atleast a week prior to arrival and await approval/instructions.</p> <p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of electrical appliances.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>	<p>Records</p> <p>Type VIII</p>	<p>Additional charges may apply.</p> <p>All quantities of electrcal appliances waste must be safely stored and transported.</p> <p>Tenants</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>
O13 - Lighting equipment*	Lighting equipment, referring to fluorescent light bulbs, or otherwise equipment used to produce light, excluding tungsten light bulbs.	<p>Vessels</p> <p>Vessels expecting to produce an increased quantity of lighting wastes (>0.5m³) should notify Port Authority atleast a week prior to arrival and await approval/instructions.</p> <p>Tenants</p> <p>Tenants must locate a licensed Organization</p>	<p>Records</p> <p>Type VIII</p> <p>Identification and transport of dangerous waste</p>	<p>Additional charges may apply.</p> <p>All quantities of lighting waste must be safely stored and transported.</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>

Name	Description	Procedure	Application & Records	Additional Terms
		<p>for the management of lighting waste.</p> <p>Tenants expecting to produce an increased quantity of lighting waste must locate a licensed Organization for the management of lighting waste.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>		
O14 - Chemicals (including used oils, oily rags, etc.)*	Any dangerous chemical substances not described in other categories.	<p>Vessels</p> <p>Vessels expecting to produce any quantities of dangerous chemicals or wastes derived from dangerous chemicals should notify Port Authority at least a week prior to arrival and await approval/instructions.</p> <p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of dangerous chemicals.</p> <p>Storage of dangerous chemical wastes of quantities above 2m³ is prohibited without prior written consent from the Port Authority.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>	<p>Records</p> <p>Type VIII</p> <p>Identification and transport of dangerous waste</p>	<p>The Port Authority must be notified in writing, including detailed information regarding the type of chemical, prior to the production of such waste. A licensed Organization for the handling of such waste must be located prior to the use of such chemicals. The authority must be notified on the selection of a licensed Organization.</p> <p>All quantities of dangerous chemicals must be safely stored and transported.</p>
O15 - Non-dangerous waste	Any non-dangerous waste not described in other categories that require special provisions for disposal.	<p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of non-dangerous waste.</p> <p>Storage of non-dangerous wastes of quantities above 10m³ is prohibited without prior written consent from the Port Authority.</p> <p>In the case of liquid wastes, usage of the sewage system or disposal at sea is <u>strictly forbidden</u>.</p>	<p>Records</p> <p>Type III</p> <p>Receipt of delivery</p>	<p>Additional charges may apply.</p> <p>All quantities of non-dangerous waste must be properly stored and transported.</p> <p>Tenants are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport of waste.</p>
O16 - Construction waste	Materials and/or items generated from excavation / construction/ demolition, that is considered waste.	<p>Tenants / Contractors</p> <p>Tenants / contractors must locate a licensed Organization for the management of construction waste.</p>	<p>Records</p> <p>Type III</p> <p>Receipt of delivery</p>	<p>Additional charges may apply.</p> <p>Tenants / contractors are expected to arrange or notify the need for arranging port access permission for the licenced organization for collection and transport</p>

Name	Description	Procedure	Application & Records	Additional Terms
		Refer to the <i>List of licensed organizations for collection and transport of construction waste.</i>		of waste.
O17 - Tyres	Tyres either used as fenders or generated from normal vehicle use.	<p>Tenants</p> <p>Tenants / contractors must locate a licensed Organization for the management of waste tyres.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste</i></p>	<p>Records</p> <p>Type III Receipt of delivery</p>	
O18 - Ballast water	Ballast water used in vessels.	<p>Vessel</p> <p>No procedure or restrictions apply. Vessel operators are encouraged to perform ballast water exchange as per Barcelona Convention recommendations.</p>		
O19 - Fumigation chemicals*	Chemicals used for the fumigation of areas, such as storage areas of grain products.	<p>Vessels</p> <p>Vessels expecting to produce any quantities of fumigation chemicals or wastes derived from fumigation chemicals should arrange pickup of these waste by a licensed organization. Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p> <p>Tenants</p> <p>Tenants must locate a licensed Organization for the management of fumigation chemicals.</p> <p>Storage of dangerous chemical wastes of any quantities is prohibited without prior written consent from the Port Authority.</p> <p>Refer to the <i>List of licensed organizations for collection, transport or processing of waste.</i></p>		<p>The vessel must notify the Port Authority of fumigation chemicals by providing a copy of the <i>Fumigation Certificate</i> attached to the <i>Request For The Use Of Port Reception Facilities By Ships.</i></p> <p>In case of fumigated cargo, regardless of whether waste is produced is not, the vessel is under the obligation of IMDG DSC/Circ. 11 to ensure the safety of the cargo and provide the Port Authority with a <i>gas-free</i> certificate.</p>
Other	Any waste not specified above	Contact Cyprus Ports Authority Environmental Management prior to the production of waste		

Note: * denotes waste listed as dangerous according to Cyprus Law N.185(I)/2011

4.0 SAFETY REGULATIONS

4.1 DANGEROUS CARGO

RESTRICTIONS	IMDG CLASS 1, 7	IMDG CLASS 2,3,4,5,6,8,9
Arrival of dangerous cargo within the port for loading	Only when the vessel is ready to load the dangerous cargo and then depart immediately	Not applicable
Unloading of dangerous cargo from vessel	As soon as the vessel is berthed. Cargo is immediately removed from port.	Not applicable
Storage time within port	No storage	Not applicable
Quantity (in case of convoys) ^{viii}	Reviewed per case	Reviewed per case
Quantity restrictions (onboard)	Reviewed per case. Vessel berths only when loading / unloading.	Not applicable
	▲ Above restrictions are referred to as " Direct Delivery "	

4.2 DANGEROUS WORKS

WORKS	RESTRICTIONS
Hot work	Approval by CPA required. Please request form env/a096 from HSE. Work can only be performed by licensed company or vessel crew on own vessel

^{viii} Convoys refers to the maximum quantity of cargo that can enter the port in a single convoy within any given time.

5.0 USEFUL INFORMATION AND LINKS

- *Type VIII* record booklets can be issued by the Department of Environment and is kept by the waste **producer**. Does not apply when a vessel utilizes the port waste reception facilities.
- *Identification and transport of dangerous waste* record is issued by the licensed organization for the collection and transport of waste. Request this upon delivery of waste.
- [List of licensed organizations for collection, transport or processing of waste](#) (web link)
- [List of licensed organizations for collection and transport of construction waste](#) (web link)

For any additional documents or information, please contact Cyprus Port Authority Environmental Management at 25 207 120 or petros@cpa.gov.cy