



Port Notice

TAKE NOTICE that the movement, handling and storage of Dangerous Goods at a Berth is regulated by this Port Notice. This Port Notice applies to Dangerous Goods loaded, waiting to be loaded, unloaded, transiting or transhipped on, to or from a ship at a Berth.

All Dangerous Goods

- Dangerous Goods must not be moved, handled or stored at a Berth (or on a ship berthed at a Berth) other than in accordance with this Port Notice.
- If:
 - a ship is carrying Dangerous Goods and is to arrive at a Berth; or
 - a ship is to load or transfer Dangerous Goods at a Berth, then the Shipping Company must provide to the Corporation an Electronic Notification in respect of the Dangerous Goods:
 - in the case of paragraph (a) above – not less than 48 hours prior to the ship entering the Pilotage Area; and
 - in the case of paragraph (b) above – not less than 24 hours prior to the Dangerous Goods arriving at a Berth.
- The Shipping Company in respect of the Dangerous Goods shall complete, and shall comply with each of the steps outlined in, the Checklist.
- The Shipping Company shall, at least once per day and for so long as Dangerous Goods are stored at a Berth (or on a ship berthed at a Berth), provide to the Corporation an Electronic Notification in respect of the Dangerous Goods stored at a Berth.
- The movement, handling and storage of Dangerous Goods at a Berth shall be undertaken in compliance with the Australian Standard, a copy of which is available for inspection, or for purchase at a reasonable cost, at Port Office, 1 Sandpiper Avenue, Port of Brisbane Qld 4178 during Office Hours.

Explosives

- The movement, handling or storage of Explosives within the Corporation's Port Facilities other than by way of shipping container is prohibited.
- Explosives shall not remain at a Berth (including, without limitation, on a ship berthed at a Berth, unless agreed otherwise by the Chief Inspector of Explosives) for a continuous period of time exceeding 2 hours.
- The quantity of Explosives moved, handled or stored at a Berth (including, without limitation, any Explosives moved, handled or stored on a ship berthed at a Berth) shall not exceed the quantity stated in Schedule 1 in respect of that Berth.

Security Sensitive Ammonium Nitrate

- The movement, handling or storage of Security Sensitive Ammonium Nitrate within the Corporation's Port Facilities other than by way of shipping container is prohibited.
- Security Sensitive Ammonium Nitrate shall not remain at a Berth (including, without limitation, on a ship berthed at a Berth) for a continuous period of time exceeding 72 hours.
- The quantity of Security Sensitive Ammonium Nitrate moved, handled or stored at a Berth (including, without limitation, any Security Sensitive Ammonium Nitrate moved, handled or stored on a ship berthed at a Berth) shall not exceed the quantity stated in Schedule 2 in respect of that Berth.
- Containers containing Security Sensitive Ammonium Nitrate shall be stacked at a Berth (each, a **Stack**) such that:
 - the maximum gross weight of Security Sensitive Ammonium Nitrate in each Stack does not exceed 300 tonnes; and
 - no Stack is less than 150 metres from a Berth face (waters edge) and no less than 50 metres from the perimeter fence-line of the Berth;
 - the distance between Stacks is at least 16 metres; and
 - all Dangerous Goods are segregated in accordance with the terms of the IMDG Code.

Potentially High Consequence Dangerous Goods

- The movement, handling or storage of Potentially High Consequence Dangerous Goods within the Corporation's Port Facilities other than by way of shipping container is prohibited.
- Potentially High Consequence Dangerous Goods shall not remain at a Berth (including, without limitation, on a ship berthed at a Berth) for a continuous period of time exceeding 24 hours.
- The quantity of Potentially High Consequence Dangerous Goods moved, handled or stored at a Berth (including, without limitation, any Potentially High Consequence Dangerous Goods moved, handled or stored on a ship berthed at a Berth) shall not exceed the quantity specified in Column 3 of Table 1 or Table 2 of Schedule 2 to the *Dangerous Goods Safety Management Regulation 2001 (Qld)*.

Radioactive Substances

- The movement, handling or storage of Radioactive Substances within the Corporation's Port Facilities other than by way of shipping container is prohibited.
- The Shipping Company shall provide to the Corporation, at the same time as the Electronic Notification of the Dangerous Goods is given in accordance with paragraph 2 above, evidence that the necessary licences and approvals have been obtained pursuant to the *Radiation Safety Act 1999 (Qld)* for the transportation of the Radioactive Substance.

General

- The Corporation may, in its absolute discretion, vary any one or more of the Time Limits or the Quantity Limits upon written application being made to the Corporation prior to the Dangerous Goods being loaded, waiting to be loaded, unloaded, transiting or transhipped at the Corporation's Port Facilities. Such application shall include a risk assessment prepared in consultation with the Corporation.
- The Corporation may, from time to time, carry out inspections or audits to ensure compliance with this Port Notice.

**FAILURE TO COMPLY WITH THIS PORT NOTICE IS AN OFFENCE AGAINST THE TRANSPORT INFRASTRUCTURE ACT 1994
MAXIMUM PENALTY 50 PENALTY UNITS**

An Electronic Notice given in accordance with this Port Notice will constitute provision of the "DGTrac information" to the "DGTrac system" in accordance with section 140(5)(b) of the *Transport Operations (Marine Safety) Regulation 2004*.

In this Port Notice the following definitions apply –

- Act** *Transport Infrastructure Act 1994 (Qld)*.
- Australian Standard** Australian Standard AS3846 – The Handling and Transport of Dangerous Cargoes in Port Areas.
- Berth** The berths and terminal areas numbered 1 to 10 (inclusive) within the Corporation's Port Facilities and includes the BMT.
- BMT** Brisbane Multimodal Terminal.
- Bulk Liquids** Dangerous Goods in a liquid or gaseous state conveyed in bulk quantities for use in the petrochemical industry (it includes, without limiting the foregoing, hydrocarbons such as oil, petrol, gas and like substances).
- Checklist** The terms and conditions advised to the Shipping Company at the time of the Electronic Notification as applicable to:
 - Explosives;
 - Security Sensitive Ammonium Nitrate;
 - Potentially High Consequence Dangerous Goods;
 - Radioactive Substances; or
 - if none of the above checklists apply – Dangerous Goods generally.

Corporation

Port of Brisbane Corporation Limited (ACN 124 048 522).

Dangerous Goods

Has the meaning given by the *Dangerous Goods Safety Management Act 2001 (Qld)* but does not include Bulk Liquids.

Electronic Notification

An electronic communication from the Shipping Company to the Corporation which contains the following information in respect of those containers containing one or more Dangerous Goods:

- container dangerous goods notification in the United Nations Directories for Electronic Data Interchange for Administration, Commerce and Transport message format known as "IFTDGN"; or
- manual data entry of all requested fields of the uniform resource locator (URL) at <https://webapps.portbris.com.au/Dgtrac>.

Explosives

IMDG Code Class 1 explosives, as listed in Schedule 1.

IMDG Code

International Maritime Dangerous Goods Code.

MARPOL

International Convention for the *Prevention of Pollution from Ships 1973* (as amended).

NEC

Nett explosive content.

Office Hours

The time between 9am and 5pm (Brisbane time) Monday to Friday excluding:

- public holidays in Brisbane;
- the days between Christmas Day and New Year's Day; and
- any other days during which the Corporation advertises that it will not be open for business.

Pilotage Area

The "Brisbane Pilotage Area" as defined in Schedule 5 to the *Transport Operations (Marine Safety) Regulation 2004*.

Port Area

The port area of the Port of Brisbane as defined by the Act.

Port Facilities

Has the meaning given by the Act.

Potentially High Consequence Dangerous Goods

The Dangerous Goods listed in Schedule 3.

Quantity Limits

The quantity limits stated in paragraphs 8, 11 and 15 of this Port Notice.

Radioactive Substance

Has the meaning given by the *Radiation Safety Act 1999 (Qld)*.

Security Sensitive Ammonium Nitrate

Those Dangerous Goods bearing UN number 1942, 2067 and 2071, as listed in Schedule 2.

Shipping Company

The person providing shipping services in respect of the Dangerous Goods.

SOLAS

International Convention for the Safety of Life At Sea.

Time Limits

The time limits stated in paragraphs 7, 10 and 14 of this Port Notice.

Schedule 1

Quantity Limits for Explosives											
Limit at each Fisherman Islands Berth (NEC tonnes)											
IMDG Code Class	Berth No.										
	1	2	3	4	5	6	7	8	9	10	BMT
Class 1.1, 1.2, 1.5 & 1.6 (NEC tonnes)	6.7	8.3	7.3	7.8	16	40	37	34	43	75	2
Class 1.3 limit (NEC tonnes)	100	200	300	300	100	100	100	200	300	300	0
Class 1.4 limit (NEC tonnes)	250	250	250	250	250	250	250	250	250	250	250

Notes:

- The lower limits specified in IMDG Code and AS 3846 will be applied if Explosives and Security Sensitive Ammonium Nitrate are carried in the same ship or held at the same Berth.
- For IMDG Code Class 1 cargo in transit please contact the Port Operations Officer ph: +61 7 3258 4621.

Schedule 2

Quantity Limits for Security Sensitive Ammonium Nitrate											
PART A: Berth Limit at each Fisherman Islands Berth (tonnes)											
Potentially High Consequence Dangerous Goods	Berth No.										
	1	2	3	4	5	6	7	8	9	10	BMT
Security Sensitive Ammonium Nitrate (tonnes) ^{1, 3}	400	400	400	400	400	400	400	400	400	400	33 ¹
Security Sensitive Ammonium Nitrate Emulsions/ Gel/ Suspensions (tonnes) ^{2, 3}	25	25	25	25	25	25	25	25	25	25	5 ¹

Notes:

- Security Sensitive Ammonium Nitrate Quantity Limits only apply to Class 5.1, Packing Group III, UN numbers 1942, 2067 and 2071.
- Security Sensitive Ammonium Nitrate emulsion limits only apply to UN number 3375. All other materials are subject to limits from IMDG Code and the Australian Standard.
- Limits apply to Security Sensitive Ammonium Nitrate transported by way of shipping container only. The movement, handling or transportation of Security Sensitive Ammonium Nitrate other than by way of shipping container at the Corporation's Port Facilities is prohibited.
- In addition, Security Sensitive Ammonium Nitrate may be stored on board a vessel ("in-transit") berthed at a Berth provided that:
 - the aggregate amount of Security Sensitive Ammonium Nitrate on board the vessel and stored at the Berth does not exceed 1,400 tonnes; and
 - the Security Sensitive Ammonium Nitrate is stored on the vessel in compliance with SOLAS, the vessel's cargo holding plan and all other applicable legislation, conventions and laws; and
 - the Security Sensitive Ammonium Nitrate is stowed on the ship in at least two locations such that:
 - the amount of Security Sensitive Ammonium Nitrate stowed in any one location does not exceed 900 tonnes; and
 - the locations are at least sixteen metres apart.

Schedule 3

Potentially High Consequence Dangerous Goods					
DESCRIPTION	UN NO.	DESCRIPTION	UN NO.	DESCRIPTION	UN NO.
ACETONE CYANOHYDRIN	1541	BROMINE OR BROMINE SOLUTIONS	1744	LP GASES	1011
ACETYLENE	1001	CARBON DISULFIDE	1131		1012
ACROLEIN	1092	CHLORINE DIOXINS	1017		1075
ACRYLONITRILE	1093				1077
ALLYL ALCOHOL	1098	DIPHENYLMETHANE 4,4 -DIISOCYANATE	2489	METHYL BROMIDE	1062
ALLYLAMINE	2334	ETHYL NITRATE	-	METHANE OR NATURAL GAS	1971 1972
AMMONIA, ANHYDRIOUS, LIQUIFIED OR AMMONIA SOLUTIONS, RELATIVE DENSITY LESS THAN 0.880 AT 150C IN WATER, WITH MORE THAN 50% AMMONIA	1005	ETHYLENE DIBROMIDE	1605	METHYL ISOCYANATE	2480
		ETHYLENE OXIDE	1040	OXIDES OF NITROGEN, INCLUDING OXIDE, NITROGEN DIOXIDE AND NITROGEN TRIOXIDE	1067
		ETHYLENEIMINE	1185		1070
		FLUORINE	1045		1660
		FORMALDEHYDE	1198 2209	OXYGEN	1975
		HYDROFLUORIC ACID SOLUTION (WITH CONCENTRATION GREATER THAN 50%)	1790	PHOSGENE	2201
		HYDROGEN	1049	PROPYLENEIMINE	2421
ARSENIC PENTOXIDE, ARSENIC (V)ACID & OTHER SALT	1559	HYDROGEN CHLORIDE - ANHYDROUS - REFRIGERATED LIQUID	1050 2186	PROPYLENE OXIDE	1280
				SODIUM CHLORATE, SOLID	1495
				SULFURIC ANHYDRIDE (ALT.: SULFUR TRIOXIDE)	1829
ARSENIC TRIOXIDE, ARSENIOS (III) ACID & OTHER SALTS	1561	HYDROGEN CYANIDE	1051 1614	SULFUR DICHLORIDE	1828
		HYDROGEN FLOURIDE	1052	SULFUR DIOXIDE, LIQUIFIED	1079
ARSINE	2188	HYDROGEN SULFIDE	1053	TOLUENE DIISOCYANATE	2078