

SINGAPOREAN NOTICES TO MARINERS

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The supplementary Singaporean Notices to Mariners contains corrective information affecting charts published by the Hydrographic Division, Maritime and Port Authority of Singapore. The information contained in these Notices should be updated on the charts affected.

The supplementary Singaporean Notices to Mariners can be accessed directly from the MPA website: http://www.mpa.gov.sg/web/portal/home/port-of-singapore/circulars-and-notices/singapore-notices-to-mariners-ntm

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NAVIGATIONAL INFORMATION

*(NM 52/2019) SINGAPORE PORT MARINE NOTICES/CIRCULARS

The Port Marine Notices/Circulars shortlisted below would be of particular interest to mariners. Details and complete list of Port Marine Notices/Circulars are available at

this link:

http://www.mpa.gov.sg/web/portal/home/port-of-singapore/circulars-and-notices

PMC No.	Subject
06/2019	Maritime and Port Authority of Singapore (Port Limits - Suspension) Notification 2019 (PMC 06/2019 is reprinted on pages 2 to 6)
07/2019	Reporting procedures for vessels manoeuvring in port (PMC 07/2019 is reprinted on pages 7 to 21)
08/2019	Prohibited anchoring outside designated anchorages (PMC 08/2019 is reprinted on pages 22 to 23)

^{*}Source: Maritime and Port Authority of Singapore

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The following is a reprint of PMC 06/2019



MARITIME AND PORT AUTHORITY OF SINGAPORE

PORT MARINE CIRCULAR NO. 06 OF 2019

08 APRIL 2019

Shipping Community
Harbour Craft Community
Pleasure Craft Community

MARITIME AND PORT AUTHORITY OF SINGAPORE (PORT LIMITS - SUSPENSION) NOTIFICATION 2019

The Maritime and Port Authority of Singapore (MPA) would like to draw the attention of ship masters, owners and agents of vessels to the Maritime and Port Authority of Singapore (Port Limits - Suspension) Notification 2019 that came into operation on 08 April 2019 at 0001hours. A copy of the Notification is attached as Annex A.

- This circular suspends the effect of Port Marine Circular No. 09 of 2018 pending an agreement between the Government of the Republic of Singapore and the Government of Malaysia on the maritime boundary delimitation in the area surrounding the Johore Bahru port limits off Tanjung Piai and Singapore port limits off Tuas which is yet to be agreed upon by the Government of Malaysia and the Government of the Republic of Singapore under the Agreement between the Government of Malaysia and the Government of the Republic of Singapore to Delimit Precisely the Territorial Waters Boundary in Accordance with the Straits Settlements and Johore Territorial Waters Agreement 1927 done at Singapore on 7 August 1995.
- 3 During this suspension, the port limits are as depicted in the chartlet attached as Annex B.

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^{*}Source : Maritime and Port Authority of Singapore

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4 For any enquiry, please contact us at pocc@mpa.gov.sg.

CAPTAIN KEVIN WONG PORT MASTER MARITIME AND PORT AUTHORITY OF SINGAPORE

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ANNEX A

1

S 301/2019

First published in the Government Gazette, Electronic Edition, on 7 April 2019 at 9 pm.

No. S 301

MARITIME AND PORT AUTHORITY OF SINGAPORE ACT (CHAPTER 170A)

MARITIME AND PORT AUTHORITY OF SINGAPORE (PORT LIMITS — SUSPENSION) NOTIFICATION 2019

ARRANGEMENT OF PARAGRAPHS

Paragraph

- 1. Citation and commencement
- Suspension of Maritime and Port Authority of Singapore (Port Limits) (Amendment) Notification 2018 (G.N. No. S 790/2018)
- 3. Definition

In exercise of the powers conferred by section 3(1) of the Maritime and Port Authority of Singapore Act, the Minister for Transport, after consultation with the Maritime and Port Authority of Singapore, makes the following Notification:

Citation and commencement

1. This Notification is the Maritime and Port Authority of Singapore (Port Limits — Suspension) Notification 2019 and comes into operation on 8 April 2019 at 12.01 a.m.

Suspension of Maritime and Port Authority of Singapore (Port Limits) (Amendment) Notification 2018 (G.N. No. S 790/2018)

2. Items (3A), (3B) and (3C) of the Schedule to the Maritime and Port Authority of Singapore (Port Limits) Notification 2010 (G.N. No. S 215/2010) are suspended pending an agreement between the Government of the Republic of Singapore and the Government of Malaysia on the maritime boundary delimitation in

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the area surrounding the Johore Bahru port limits off Tanjung Piai and Singapore port limits off Tuas which is yet to be agreed upon by the Government of Malaysia and the Government of the Republic of Singapore under the 1995 Agreement.

Definition

3. In paragraph 2, "1995 Agreement" means the Agreement between the Government of Malaysia and the Government of the Republic of Singapore to Delimit Precisely the Territorial Waters Boundary in Accordance with the Straits Settlements and Johore Territorial Waters Agreement 1927 done at Singapore on 7 August 1995.

Made on 7 April 2019.

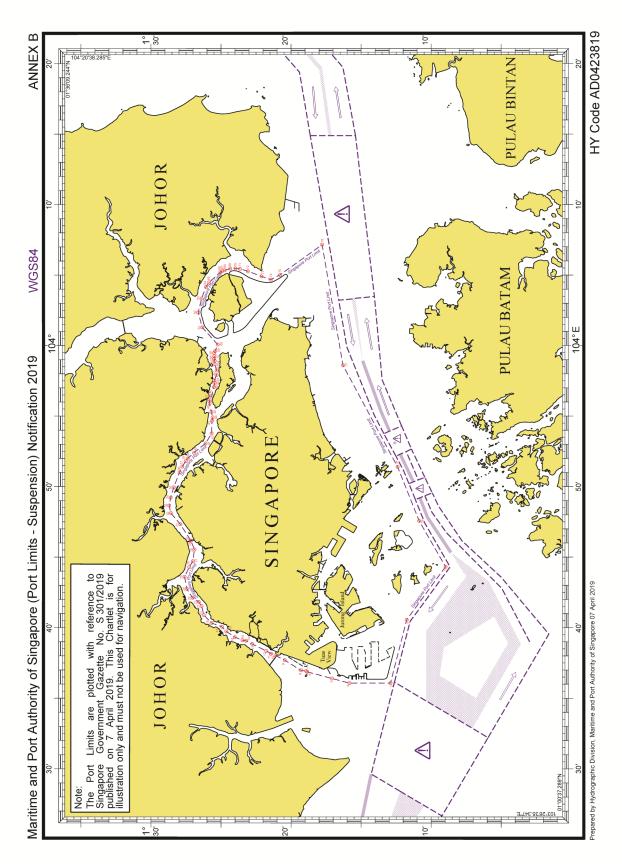
LOH NGAI SENG Permanent Secretary, Ministry of Transport, Singapore.

[M.479.5.001.0.40; AG/LEGIS/SL/170A/2015/14 Vol. 1]

*Source : Maritime and Port Authority of Singapore

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^{*}Source: Maritime and Port Authority of Singapore

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MARITIME AND PORT AUTHORITY OF SINGAPORE

PORT MARINE CIRCULAR NO. 07 OF 2019

08 APRIL 2019

Shipping Community
Harbour Craft Community
Pleasure Craft Community

REPORTING PROCEDURES FOR VESSELS MANOEUVRING IN PORT

The Maritime and Port Authority of Singapore (MPA) has published Port Marine Circular No. 06 of 2019 to inform ship masters, owners, and agents of vessels of the Maritime and Port Authority of Singapore (Port Limits – Suspension) Notification 2019 that came into operation on 08 April 2019 at 0001hours. This circular suspends the effect of Port Marine Circular No. 10 of 2018 pending an agreement between the Government of the Republic of Singapore and the Government of Malaysia on the maritime boundary delimitation in the area surrounding the Johore Bahru port limits off Tanjung Piai and Singapore port limits off Tuas which is yet to be agreed upon by the Government of Malaysia and the Government of the Republic of Singapore under the Agreement between the Government of Malaysia and the Government of the Republic of Singapore to Delimit Precisely the Territorial Waters Boundary in Accordance with the Straits Settlements and Johore Territorial Waters Agreement 1927 done at Singapore on 7 August 1995.

2 Pursuant to sections 10, 44 and 45 of the Maritime and Port Authority of Singapore Act (Cap. 170A) and regulation 3 of the Maritime and Port Authority of Singapore (Port) Regulations 1997, the Port Master hereby directs that with effect from 08 April 2019 at 0001hours, all vessels to which this circular applies shall comply with the reporting procedures for vessels manoeuvring in port in Annex A.

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- 3 Vessels are also reminded to comply with Port Marine Circular No. 10 of 2010. All power driven vessels irrespective of size will be required to be fitted with a working transponder as a port entry requirement.
- 4 For any enquiry, please contact the Port Operations Control Centre at Tel at +65 6325 2493 /4.

CAPTAIN KEVIN WONG PORT MASTER MARITIME AND PORT AUTHORITY OF SINGAPORE

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ANNEX A

REPORTING PROCEDURES FOR VESSELS MANOEUVRING IN PORT

Application

The VHF radiotelephone reporting procedures for vessels manoeuvring in port shall apply to:

- (a) vessels of 300 GT and above;
- (b) tugs engaged in towing or pushing if the combined GT of the tug and tow or vessel(s) being pushed is 300 GT and above;
- (c) all passenger vessels;
- (d) vessels of 30m or more in length;
- (e) vessels of 30m or more in height; and
- (f) all vessels navigating through the port waters in the West Johor Strait reporting sector without calling at the Singapore port

Reporting Sectors

2 East Johor Strait, Keppel Harbour, Cruise Bay, Sinki, Pasir Panjang, West Jurong, West Johor Strait, Eastern and Western Sectors are designated as reporting sectors. The geographical boundaries of the sectors are described in **Appendix 1** and shown in the attached **Chartlet in Appendix 6**. Vessel intending to enter, move within or leave a reporting sector shall first call on the appropriate control station and obtain permission to conduct the manoeuvre.

Control Stations

3 For the purpose of VHF radiotelephone reporting by vessels manoeuvring in port, the port water is divided into 9 sectors. Each sector has a control station operating on a designated VHF Channel. The designated VHF Channels for the sectors are listed in the table below:

Reporting Sectors	Control Stations	Designated VHF Channels
East Johor Strait Sector	Sembawang Control	21
Keppel Harbour Sector	Keppel Control	18
Cruise Bay Sector	Cruise Bay Control	5
Sinki Sector	Sinki Control	68
Pasir Panjang Sector	Pasir Panjang Control	25
West Jurong Sector	Jurong Control	22
West Johor Strait Sector	Jurong Control	22 1

¹ If VHF is not available onboard, report is to be made via telephone to Port Operations Control Centre at +65 6325 2493 /4.

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Eastern Sector	East Control	12
Western Sector	West Control	68

Types of Reports

- 4 There are 4 types of reports, namely, Channel Information Report, Arrival Report, Underway Report and West Johor Strait Sector Report. Depending on the sector in which a vessel is in, every report shall be made to the appropriate control station.
- 5 All reports made to the designated control stations shall be in English. Timings shall be provided in local time following the 24-hour standard format.
- The height of vessel refers to the height (in metres) measured vertically from the waterline of the vessel to the highest point of the vessel including its cargo, structure or equipment on board. If there are extendible structures on board, the highest point shall be the maximum height attainable by these structures when fully extended, if such extended height exceeds the height of its cargo, or fixed structures or equipment.

(a) Channel Information Report

- (i) This report shall be made by an arriving vessel prior to entering the port or a vessel intending to move within or leave the port. The report shall be made to the appropriate control station on the designated VHF Channel listed in paragraph 3.
- (ii) The report shall contain the following information:
 - name or callsign of vessel
 - vessel's draft
 - present location, i.e position when entering port limit
 - destination, i.e. new location in port or bound for sea
 - height
 - remarks, if any
- (iii) For a vessel intending to enter, move within or leave a reporting sector, it shall obtain permission from the control station before conducting the manoeuvre.
- (iv) Before proceeding to or departing from a terminal, a vessel shall comply with the guidelines in **Appendix 2**.

(b) Arrival Report

(i) This report shall be made by a vessel when it has arrived at the

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destination in port. The vessel shall report to the appropriate control station on the designated VHF Channel listed in paragraph 3.

- (ii) For a vessel arriving at a terminal, the report shall contain the following information:
 - name or callsign of vessel
 - arrival date and time
 - name of the berth and terminal
- (iii) For a vessel arriving at an anchorage, the report shall contain the following information:
 - name or callsign of vessel
 - arrival date and time
 - name of the anchorage
 - bearing and distance of the vessel from one of the position reference points listed in **Appendix 3**.

Note: Every vessel at anchor is required to maintain a continuous listening watch on the appropriate VHF Channel.

(c) Underway Report

- (i) This report shall be made by a vessel when it is underway in a channel after leaving an anchorage or a berth, as well as when it passes abeam of the points listed in **Appendix 4**. The vessel shall report to the appropriate control station on the designated VHF Channel listed in paragraph 3.
- (ii) The underway report shall contain the following information:
 - name or callsign of vessel
 - present location e.g. abeam of NE Corridor Buoy
- (iii) Every vessel when underway shall maintain a continuous listening watch on the VHF Channel that is designated for the sector the vessel is in.
- (iv) Vessels are advised to keep additional listening watch on VHF Channel 16.

(d) West Johor Strait Sector Report

(i) This report shall be made by a vessel prior to entering and leaving the West Johor Strait reporting sector.

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- (ii) The report shall contain the following information:
- name or callsign of vessel
- vessel's draft
- present location, i.e. position when entering port limit
- destination, i.e. new location in port or bound for sea
- height
- remarks, if any
- A summary of the above reporting procedures is tabulated in **Appendix 5** for quick reference.

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Appendix 1

Remarks

REPORTING SECTORS

Eastern Sector

Point	t Position		Remarks
	Latitude	Longitude	
1a.	1°20.313'N,	104°01.514'E	Point 1a shared with 9f
1b.	1°19.997'N,	104°02.693'E	Point 1b shared with 9e
1c.	1°19.997'N,	104°03.060'E	Point 1c shared with 9d
1d.	1°18.783'N,	104°04.258'E	Point 1d shared with 9c
1e.	1°17.449'N,	104°05.206'E	Point 1e shared with 9b
1f.	1°12.396'N,	103°51.397'E	Point 1f shared with 4g
1g.	1°12.898'N,	103°50.963'E	Point 1g shared with 4f
1ĥ.	1°13.331'N,	103°50.592'E	Point 1h shared with 4e
1i.	1°13.729'N,	103°50.371'E	Point 1i shared with 4d
1n.	1°15·409'N,	103°51.727'E	Point 1n shared with 2e
1p.	1°16.200'N.	103°51.777'E	Point 1p shared with 2c

Keppel Harbour Sector

Point	Position			
	Latitude	Longitude		
2a.	1°15.614'N,	103°49.467'E		
2b.	1°15.787'N,	103°49.452'E		
2c.	1°16.200'N,	103°51.777'E		
2d.	1°15.701'N,	103°52.126'E		
2e.	1°15.409'N,	103°51.727'E		
2f.	1°15.037'N,	103°51.766'E		
2g.	1°15.122'N,	103°50.900'E		
2h.	1°15.191'N,	103°50.785'E		
2i.	1°15.237'N,	103°50.541'E		
2j.	1°15.407'N,	103°50.420'E		

Cruise Bay Sector

Point Position		ion	Remarks
	Latitude	Longitude	
3a.	1°15.580'N,	103°48.403'E	Point 3a shared with 4a & 6e
3b.	1°15.743'N,	103°48.312'E	Point 3b shared with 6f
	hence along	the coastline	
3a	1°15.580'N,	103°48.403'E	

^{*}Source: Maritime and Port Authority of Singapore

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Western Sector

Point	Positi	on	Remarks
	Latitude	Longitude	
4a.	1°15.580'N.	103°48.403'E	
4a. 4b.	,	103°49.955'E	
	1°14.270'N,		
4c.	1°13.984'N,	103°50.181'E	
4d	1°13.729'N,	103°50.371'E	
4e.	1°13.331'N,	103°50.592'E	
4f.	1°12.898'N,	103°50.963'E	
4g.	1°12.396'N,	103°51.397'E	
	hence along t	he Singapore port limit	
4h.	1°11.541'N,	103°40.845'E	Point 4h shared with 5f
4i.	1°13.969'N,	103°44.427'E	Point 4i shared with 5e
4j.	1°14.199'N,	103°44.976'E	Point 4j shared with 5d
4k.	1°14.465'N,	103°45.786'E	Point 4k shared with 5c & 6c
41.	1°14.345'N,	103°47.118'E	Point 4I shared with 6d

Sinki Sector

Point	Positi	on	Remarks
	Latitude	Longitude	
5a.	1°16.381'N,	103°44.406'E	Point 5a shared with 6a
5b.	1°15·585'N,	103°45.472'E	Point 5b shared with 6b
5c.	1°14·465'N,	103°45.786'E	
5d.	1°14.199'N,	103°44.976'E	
5e.	1°13.969'N,	103°44.427'E	
5f.	1°11.541'N,	103°40.845'E	
	hence along t	he Singapore port limit	
5g.	1°12.099'N,	103°39.208'E	Point 5g shared with 7b
5ĥ.	1°13.359'N,	103°40.399'E	Point 5h shared with 7a

Pasir Panjang Sector

Point	nt Position		Remarks
	Latitude	Longitude	
6a.	1°16.381'N,	103°44.406'E	
6b.	1°15.585'N,	103°45.472'E	
6c.	1°14.465'N,	103°45.786'E	
6d.	1°14.345'N,	103°47.118'E	
6e.	1°15.580'N,	103°48.403'E	
6f.	1°15.743'N,	103°48.312'E	

^{*}Source : Maritime and Port Authority of Singapore

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West Jurong Sector

Point	nt Position		Remarks
	Latitude	Longitude	
7a.	1°13.359'N.	103°40.399'E	
7b.	1°12.099'N,	103°39.208'E	
7c.	1°12.835'N,	103°36.342'E	Point 7c shared with 8b
7d.	1°13.359'N,	103°36.344'E	Point 7d shared with 8a

West Johor Strait Sector

Point	Positi	ion	Remarks
	Latitude	Longitude	
8a.	1°13.359'N.	103°36.344'E	
8b.	,	103°36.342'E	
8c.	1°12·908'N,	103°36.071'E	
	hence along t	the Singapore port limit between Singapore &	Malaysia, along the
	Causeway ar	nd then along the coastline	
8a	1°13.359'N,	103°36.344'E	

East Johor Strait Sector

Point	Positi	ion	Remarks
	Latitude	Longitude	
9a	1°17.788'N,	104°07.150'E	
9b	1°17.449'N,	104°05,206'E	
9c	1°18.783'N,	104°04.258'E	
9d	1°19.997'N,	104°03.060'E	
9e	1°19.997'N,	104°02.693'E	
9f	1°20.313'N,	104°01.514'E	
hence	along the coas	stline, along the causeway and then, along t	the Singapore port limit
9a	1°17.788'N,	104°07.150'E	

^{*}Source : Maritime and Port Authority of Singapore

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Appendix 2

GUIDELINES FOR VESSELS PROCEEDING TO OR DEPARTING FROM A TERMINAL IN A REPORTING SECTOR

- Before proceeding to a terminal and prior to <u>entering the reporting sector</u>, the master of the vessel shall ensure that:
 - (a) the berth at the terminal or shipyard is clear from obstructions and that adequate personnel are available to assist the vessel during the berthing;
 - (b) the tug(s) where applicable are in position to assist the vessel;
 - (c) the VHF working channel for berthing has been agreed and tested;
 - (d) the vessel's navigational equipment/steering gear including the ship's whistle are tested: and
 - (e) any other precautions deemed necessary for the safe navigation and berthing of the vessel are observed.
- Before unberthing at a terminal within a reporting sector, the master of the vessel shall ensure that:
 - (a) it is in a state of readiness to proceed out;
 - (b) the tugs (s) are made fast to the vessel;
 - (c) the vessel's navigational equipment /steering gear including the ship's whistle is tested;
 - (d) the VHF equipment is in good working condition;
 - (e) for inter-terminal or inter-shipyard movement, the other berth is safe and ready to receive the vessel; and
 - (f) any other precautions deemed necessary for the safe unberthing and navigation of the vessel are observed.
- 3 Masters of vessels navigating within a reporting sector are reminded of the following:
 - (a) to keep a proper look-out for other vessels that may also be manoeuvring within the area;
 - (b) to keep as near to the outer limit of the fairway which lies on her starboard side where it is safe and practicable;

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- (c) to proceed at a safe speed at all times;
- (d) to comply with the International Regulations for Preventing Collisions at Sea 1972 as amended; and
- (e) that anchoring is prohibited except in the case of emergency to avoid immediate danger.

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Appendix 3

POSITION REFERENCE POINTS FOR ARRIVAL REPORT IN THE ANCHORAGE

.9°E	astern Buoy	Sembawang Control	12
.9'E		Control	
Am	mber Beacon		12
	mber Beacon	East Control	12
	mber Beacon	East Control	12
	mber Beacon	East Control	12
	mber Beacon	East Control	12
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III NAVIGATIONAL INFORMATION

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Appendix 4

REPORTING POINTS FOR UNDERWAY REPORT

LOCATIONS	REPORTING	POSITIONS
East Jurong	Cyrene Beacon	01° 15.30'N 103° 45.54'E
Cnannel	East Cyrene Buoy	01° 15.61'N 103° 45.89'E
	Pusing Buoy	01° 17.15'N 103° 44.19'E
Sinki Fairway	Serebut Bn	01° 14.83'N 103° 42.09'E
/banyan basin	Sawa Buoy	01° 15.35'N 103° 44.05'E
	Salu Buoy	01° 12.61'N 103° 40.63'E
Temasek Fairway	Temasek Buoy	01° 14.02'N 103° 39.39' E
	Tuas View Buoy	01° 15.89'N 103° 38.49' E
Pesek Basin	Anak Pulau Buoy	01° 17.61'N 103° 41.95' E
West Jurong Channel	Triton Buoy	01° 16.39'N 103° 39.41' E
Tuas Channel	Tuas Bn	01 16.96'N 103° 39.35'E
Raffles Reserved Anchorage	Senang Buoy	01° 10.41'N 103° 44.99' E
East Johor Strait	Eastern Buoy	01° 17.87'N 104° 05.89'E
	Angler Buoy	01° 21.09'N 104° 03.01' E
	Punggol Buoy	01° 25.33'N 103° 54.69' E

LOCATIONS	REPORTING POINTS	POSITIONS	LOCA
Changi Naval Base Corridor	Airway Buoy	01° 17.65'N 104° 01.09'E	East Juror Channel
Ferry Corridor	Padang Buoy	01° 17.49'N 103° 58.98'E	Sinki Fairv /Banyan B
Eastern Fairway /Eastern Corridor	Forward Buoy NE Corridor Buoy	01° 16.12'N 103° 56.01' E 01° 15.43'N 103° 53.81' E	Temasek
East Keppel Fairway	Ro-Ro Buoy Main Fairway Buoy Outer Shoal Bn	01° 15.91N 103° 51.45'E 01° 14.44'N 103° 51.93'E 01° 14.99'N 103° 51.81'E	Pesek Bas
Buran Channel	E Buran Buoy W Buran Buoy	01° 14.64'N 103° 50.96' E 01° 14.64'N 103° 50.96' E	West Juro Channel Tuas Char
Southern Fairway Sisters Fairway	Tembakul Bn Palawan Bn Selegi Beacon	01° 13.34'N 103° 51.78'E 01° 14.97'N 103° 48.89' E 01° 13.56'N 103° 49.59' E	Raffles Re Anchorage
Jong Fairway	Sisters Buoy Sebarok Bn	01° 12.98'N 103° 48.25' E 01° 13.58'N 103° 49.59'E	East Joho
West Keppel Fairway Note: Buoys and bea	Rimau Beacon	West Keppel Rimau Beacon 01° 115.59N 103° 48.39'E Fairway Note: Buoys and beacons in close proximity of anchorages or berths are used as reporting points	reporting points

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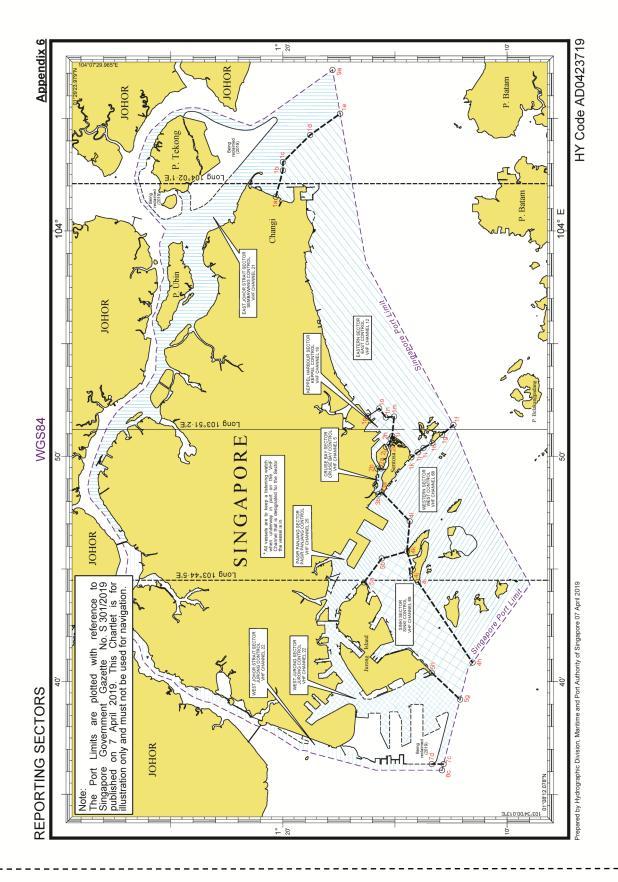
Appendix 5

REPORTING PROCEDURES FOR VESSELS MANOEUVRING IN PORT

TYPES OF REPORTS	CATEGORIES OF VESSELS REQUIRED TO REPORT	REPORTING POINTS	CONTROL	DESIGNATED VHF CHANNELS	INFORMATION TO BE REPORTED
CHANNEL	Passenger vessel	Arriving vessels prior to	East Control	VHF Ch 12	Name of vessel or callsign,
INFORMATION		entering the port or a	Keppel Control	VHF Ch 18	present location, destination in
REPORT	Vessel of 300 GT and above	vessel intending to move	Cruise Bay Control	VHF Ch 5	port, next port, draft, height,
		within or leave the port	Pasir Panjang Control	VHF Ch 25	remarks if any.
	Tug engaged in towing or		Sinki Control	VHF Ch 68	
	pushing if combined GT of		Jurong Control	VHF Ch 22	
	tug/tow is 300 GT and above		West Control	VHF Ch 68	
	Voccol of 20m or more in		Sembawang Control	VHF Ch 21	
ARRIVAL	length or 30m or more in	When a vessel has	East Control	VHF Ch 12	Name of vessel or callsign,
REPORT	height	arrived at the destination	Keppel Control	VHF Ch 18	arrival date and time, name of
		in port	Cruise Bay Control	VHF Ch 5	the berth or anchorage. For
			Pasir Panjang Control	VHF Ch 25	reporting of anchorage position
			Sinki Control	VHF Ch 68	the bearing and distance from
			Jurong Control	VHF Ch 22	one of the reference points
			West Control	VHF Ch 68	Amber Bn,
			Sembawang	VHF Ch 21	Rimau Bn, Sultan Shoal Lt Ho
			Control		or Eastern Buoy
UNDERWAY		When a vessel is	To the appropriate	On the designated	Name of vessel or callsign,
REPORT		underway in a channel	Control Station (see	VHF Channel for	present location
		after leaving an anchorage	para 3 of Annex A of	that	
		or a berth, as well as when	this circular for	sector	
		It passes abeam	details)		
WEST JOHOR	All vessels regardless of GT	When a vessel enters or	Jurong Control	VHF channel 22 or if	Name of vessel or callsign,
STRAIT		leaves the West Johor	Station	VHF is not available	present location, destination in
SECTOR		Strait reporting sector		onboard, report is to	port, next port, draft, height,
אטאו				be made via	remarks if any.
				telephone to the	
				Control Centre at	
				+65 6325 2493 /4.	

III NAVIGATIONAL INFORMATION

The following is a reprint of PMC 07/2019



*Source: Maritime and Port Authority of Singapore

NAVIGATIONAL INFORMATION

The following is a reprint of PMC 08/2019



MARITIME AND PORT AUTHORITY OF SINGAPORE

PORT MARINE CIRCULAR NO. 08 OF 2019

08 APRIL 2019

Shipping Community
Harbour Craft Community
Pleasure Craft Community

PROHIBITED ANCHORING OUTSIDE DESIGNATED ANCHORAGES

The Maritime and Port Authority of Singapore (MPA) has published Port Marine Circular (PMC) No. 06 of 2019 to inform ship masters, owners, and agents of vessels of the Maritime and Port Authority of Singapore (Port Limits – Suspension) Notification 2019 that came into operation on 08 April 2019 at 0001hours.

- MPA would like to remind ship masters, owners and agents of vessels operating in Singapore port waters that anchoring in all areas outside the designated anchorages is strictly prohibited. Pursuant to the Maritime and Port Authority of Singapore (Port) Regulations, offenders whose vessels are anchored outside the designated anchorages may, upon conviction, be liable for fines of up to \$20,000 and \$2,000 for every day or part of a day that the offence continues after conviction.
- This circular suspends the effect of Port Marine Circular No. 11 of 2018 pending an agreement between the Government of the Republic of Singapore and the Government of Malaysia on the maritime boundary delimitation in the area surrounding the Johore Bahru port limits off Tanjung Piai and Singapore port limits off Tuas which is yet to be agreed upon by the Government of Malaysia and the Government of the Republic of Singapore under the Agreement between the Government of Malaysia and the Government of the Republic of Singapore to Delimit Precisely the Territorial Waters Boundary in Accordance with the Straits Settlements and Johore Territorial Waters Agreement 1927 done at Singapore on 7 August 1995.

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Ш **NAVIGATIONAL INFORMATION**

The following is a reprint of PMC 08/2019

For any enquiry, please contact us at pocc@mpa.gov.sg.

CAPTAIN KEVIN WONG PORT MASTER MARITIME AND PORT AUTHORITY OF SINGAPORE

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