

ARRIVAL INFORMATION VICTORIAN PORTS

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GENERAL (All Ports)

If your ETA changes by more than one hour, please notify Port Phillip Sea Pilots via email (operations@ppsp.com.au).

Please ensure the correct route (as provided) is loaded into your ECDIS or paper chart prior to your arrival at the PBG. Route catalogue can be found at https://www.ppsp.com.au/passage-planning/

Advise PPSP via email if your vessel can not achieve a speed greater than 12kts under normal conditions (no current).

Advise PPSP if your main engine has an engine power limitation (EPL) or shaft power limitation (SHaPoLi). Strong currents can be experienced when transiting Port Phillip Heads. You must be familiar with how to override the EPL / SHaPoLi if the pilot requests. For more information, https://www.dnv.com/news/use-of-epl-shapoli-power-reserve-240884 and Regulation 3.1 of MARPOL Annex VI

Pilot launch operations are conducted on VHF Ch:09 for Melbourne and Geelong, VHF Ch:14 for Hastings. Pilot boarding speed is 10–12 kts or as directed by the pilot launch.

After pilot boarding, all communications with Lonsdale VTS (Ch:12), Melbourne VTS (Ch:12), Geelong VTS (Ch:12) and Hastings VTS (Ch:14) will be conducted by your pilot.

ARRIVAL PREPARATIONS

Check to be completed prior to arrival at the PBG:

Pilot ladder to be rigged as per SOLAS Reg. V/23 & IMO Res. A.1045(27)
Anchors cleared and ready for use
Engine room on stand-by
Steering systems tested
Navigation equipment and aids operational
Any defects communicated to agent
Monitor VHF Ch: 12 & 09 for Melbourne & Geelong
Monitor VHF Ch: 14 for Hastings

DAYLIGHT SAVINGS TIME

Non-Daylight Savings Time: GMT +10 (First Sunday in April - First Sunday in

October)

Daylight Savings Time: GMT +11 (First Sunday in October - First

Sunday in April)

NO SMOKING ON THE BRIDGE



Australian Government legislation prohibits smoking in the workplace; therefore, it is a requirement that the bridge is SMOKE FREE during all pilotage operations.

REPORTING - PORT OF MELBOURNE & GEELONG

Pilot Boarding Ground

Range & Bearing: 5nm x SW Point Lonsdale Lighthouse

GPS Position: 38° 21.2'S / 144° 32.6'E

Do not approach any closer than 5nm from Point Lonsdale Lighthouse before your pilot has

boarded.

Pre-arrival Communications to "PPSP"

24 hrs Advise ETA and deepest draft via email

(operations@ppsp.com.au)

4 hrs Advise ETA via email

Pre-arrival Communications to "Lonsdale VTS"

4 hrs Advise via VHF Ch:12 the following,

- Vessel Name
- Maximum draught
- Maximum air draught
- ETA PBG
- Maximum sea speed
- Any defects or circumstances that may hamper the vessel's ability to manoeuvre

2 hrs ETA at PBG

1 hrs Lonsdale VTS will provide pilot ladder instructions and

boarding speed, Pilot launch name and VHF working channel

Reporting Point India "I" (38° 26'.90 S 144° 32'.60 E)

Seek permission to enter the VTS Area, must provide approach speed following recommended route

Departure Communications to "Lonsdale VTS"

Once your pilot has disembarked, you must report to Lonsdale VTS when:

3 NM from Point Lonsdale, Advise "proceeding to sea via Oscar "O""

10 NM (Oscar) from Point Lonsdale, Advise "departing port limits" Reporting Point Oscar (38° 23'.40 S 144° 26'.60 E)

REPORTING - PORT OF HASTINGS

Pilot Boarding Ground

Range & Bearing: 3.5nm x South of West Head GPS Position: 38° 32.8'S / 145° 01.8'E

Do not approach any closer than 3.5nm from West Head before your pilot has boarded.

Pre-arrival Communications to PPSP

24 hrs Advise ETA and deepest draft via email

(operations@ppsp.com.au)

4 hrs Advise ETA via email

1 hr Call "Port of Hastings" pilot boarding instructions, VHF Ch:14

PILOT LADDER RIGGING

Diagram 1- As per SOLAS Reg. V/23 & IMO Res. A.1045(27)

Ladder to be set 2 metres above the water line

If your freeboard is greater than 9 metres a combination ladder must be rigged.

Two (2) clean manila manropes of not less than 28mm diameter and not more than 32mm diameter are to securely be made fast to the ship and must not be made fast to the ladder at any point.

The manropes must not be longer than the ladder.

Where the ladder is rigged over a bulwark, two (2) stanchions are to be securely fitted in the top of the bulwark, one on each side of the ladder, and steps are to be provided from the top of the ladder to the deck.

Diagram 3 - If a "tripping line" or "retrieval line" is required, ensure compliance with IMO Resolution A.1045(27)2.1.5

A heaving line is to be available for the pilot's bag.

By night a bright light is to be provided, shaded to show downward and forward but clearly illuminate the ladder and ship's side.

An officer should be in attendance at the ladder, with life-saving appliances ready for immediate use.

The officer must also have a Portable Radio for immediate communication with the bridge.

COMBINATION LADDER

Diagram 2

Where a combination ladder arrangement is required, the accommodation ladder must be secured to the ship's side, leading aft, and must include a lower horizontal platform no lower than 5 metres above the sea. The man ropes and Pilot Ladder must be secured to ships side. The bottom horizontal platform must be fitted with outboard guard rails.

TUG HANDLING

Diagram 4

Please ensure tugs lines are handled in accordance with the operator's requests. Please lower lines slowly and do not drop in the water.

Diagram 1

OBSTRUCTIONS PILOT LADDER WINCH REEL Min. 91.5cm REQUIRED BOARDING ARRANGEMENTS FOR PILOT H.Q.S. "Wellington" Temple Stairs, Victoria Embankment, London WC2R 2PN Tel: +44 (0)20 7240 3973 Fax: +44 (0)20 7210 3518 Email: office@impahq.org This document and all IMO Pilot-related documents are available for download at: http://www.impahq.org Handholds Min. 70cm Max. 80cm Handholds Min. 70cm Max. 80cm ۷ 8 C In accordance with SOLAS Regulation V/23 & IMO Resolution A.1045(27) INTERNATIONAL MARITIME PILOTS' ASSOCIATION CCOMMODATION **COMBINATION ARRANGEMENT** FREEBOARD OF MORE **FOR SHIPS WITH A** WHEN NO SIDE DOOR AVAILABLE **THAN 9 METRES** be secured to PILOT LADDER Must extend at least 2 metres above lower platform MAXIMUM 9 STEPS Between spreaders RIGGING FOR FREEBOARDS OF 9 METRES OR LESS PILOT Handholds Min. 70cm Max. 80cm HANDHOLD STANCHIONS Min. Diam. 32mm Min. 120cm Above Bulwark MAN-ROPES (without knots) Min. Diam. 28mn Max. Diam. 32mi IF REQUIRED BY THE PILOT

Diagram 2

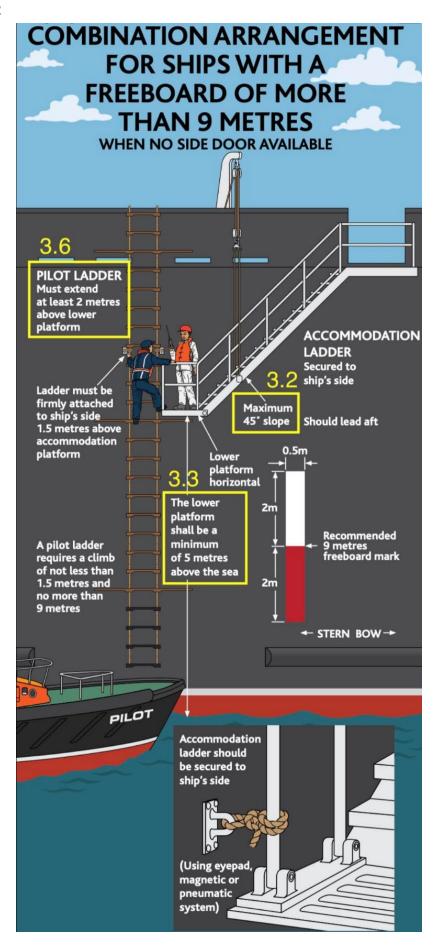


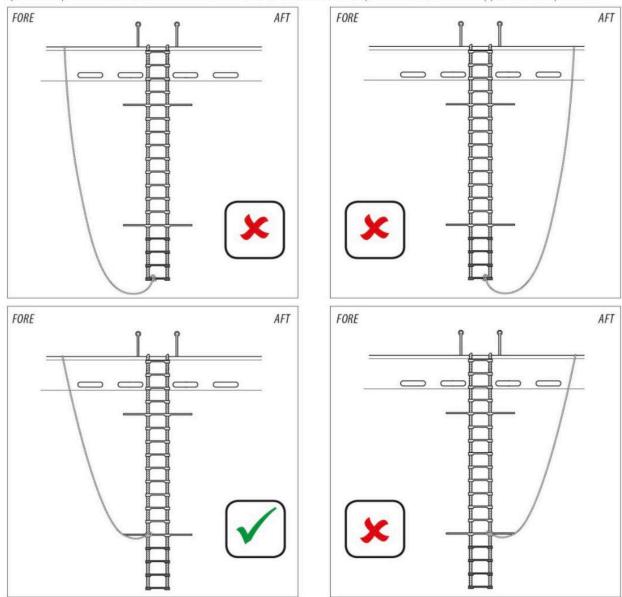
Diagram 3

SAFE RIGGING OF RETRIEVAL LINES

Retrieval lines (sometimes called tripping lines) are often used to lift the pilot ladder. These lines are potentially dangerous, they may foul the pilot vessel or be a hazard to the pilot's feet.

IMO Resolution A.1045(27) 2.1.5

When a retrieval line is considered necessary to ensure the safe rigging of a pilot ladder, the line should be fastened at or above the last spreader step and should lead forward. The retrieval line should not hinder the pilot or obstruct the safe approach of the pilot boat.



For further information on all aspects of Pilot Transfer Arrangements consult the Witherby Publishing Group book Pilot Ladder Manual.

TUG SAFETY IN AUSTRALIAN PORTS

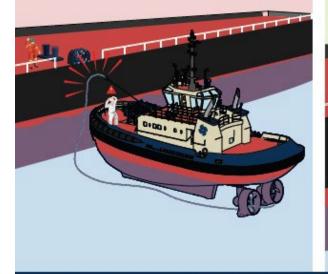
SVITZER

- DO NOT release tugs until instructed by the pilot
- Duty Mate or Bosun in charge must look at the tug to make sure it is ready before lowering the line and following signals from tug crew
- One other crew member slowly lower the line as directed by the ship's person in charge on deck.

8 NEVER

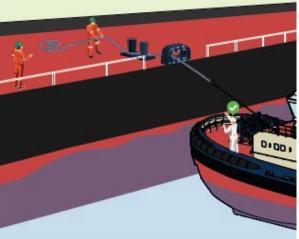
Release the lines without visual confirmation from tug crew or when crew are in drop zone.

Lines could hurt tug crew or land in the water.



ALWAYS

Look at the tug. Make sure it's ready via hand signals, then lower Tow Line and Messenger slowly as directed



MAKING MARINE OPERATIONS SAFER AND MORE EFFICIENT - EVERY TIME, EVERYWHERE

BRIDGE RESOURCE MANAGEMENT (BRM)

Port Phillip Sea Pilots expect masters and watch keepers to participate fully in the navigation of their vessel during pilotage. The master and deck officers must continue to monitor the safe passage of the ship, critically appraise the pilot's advice and incorporate the pilot into the bridge team in a mutually supportive manner to ensure the efficient and safe navigation of the vessel.

The bridge team should communicate in English and utilise BRM techniques at all times. A continuous check on the ship's position/movements, including visual confirmation of Helm/Engine/Thruster orders, must be maintained and if unsure of the pilot's intended actions or intentions, this must be brought to the pilot's attention.

Any helmsmen changeovers are to be strictly avoided during critical points of the passage. (i.e.during turns, passing other vessels, restricted areas etc). In addition, the Pilot is to be notified of any changes to watch keeping arrangements.

The master must ensure that sufficient resources are available to comply with the above requirements.

Any oversized vessel's Master is to notify Pilot of any issues i.e. lowering mast causing loss of radar.

EMERGENCY CONTACTS

In an emergency initial contact should be made to emergency services (Police, Fire and Ambulance) - Phone " 000 "

Port of Melbourne

Melbourne VTS (Emergency)	+61 3 9644 9777 or VHF Ch:12
Melbourne VTS (Non-emergency)	+61 3 9644 9700
Security Monitoring Control Centre	+61 3 9681 8044

Port of Geelong

Emergency Response	+61 3 5247 0366
Geelong Port Security	+61 3 5247 0306
Port of Geelong VTS (VHF Ch:12)	Phone +61 3 5225 3565
	Mobile +61 429 300 031

Port of Hastings

Harbour Master	+61 429 008 812
Port Security Officer	+61 3 5979 5500

MARITIME SECURITY

The port currently operates under Maritime Security Level 1 which is the lowest designated security alert level.

Masters of ships within the port of Melbourne will be notified of any change to the Maritime Security Alert Level (MARSEC) via a broadcast message to shipping.

The port of Melbourne / Geelong / Hastings is a security regulated port as set out in the Maritime Transport and Offshore Facilities Security Act (MTOFSA) 2003 (Cwlth).

Working in collaboration with Victorian and Australian Government agencies, Victorian Ports Corporation (Melbourne) (VPCM) participates in, and contributes to, a wide variety of collaborative forums and exercises to strengthen and share expertise and knowledge to monitor and safeguard VPCM infrastructure and operations.

Stakeholders that operate within the port, as well as operators of Australian or foreign registered ships who are unsure of their obligations under MTOFSA, should seek advice from:

Department of Home Affairs Aviation and Maritime Security Guidance Centre

Tel: 1300 791 581 (Option 1)

Outside Australia - Tel: +61 2 5127 8991

Email: guidancecentre@homeaffairs.gov.au

Level 1 - The default level at which ships, ports and offshore facilities normally operate.

Level 2 - Applies while there is a heightened risk of a security incident.

Level 3 - Applies when there is a probable or imminent risk of a security incident, even though it may be not possible to identify the specific target.

MISSION TO SEAFARERS - MELBOURNE

Location: 717 Flinders Street, Docklands

Open daily: Mon-Fri 1300-2200 and Sat-Sun 1600-2200

Contact details:

717 Flinders Street, Docklands VIC 3008

Tel: +61 3 9629 7083 Fax: +61 3 9629 8450

www.missiontoseafarers.com.au

Services and facilities

Free WIFI and Internet, Pool and Table Tennis, Currency Exchange, SIM Cards and Top Up cards. Bar, Souvenir Shop and Chapel. Warm welcome, music, TV, tea, coffee and curry lunches on Friday.

For a FREE early pick up call 9629 7083, Drop off on request

Free City Circle Tram outside our door.

Close to Melbourne CBD, shops, Malls, Queen Victoria Market, MCG Cricket ground, Aquarium, Harbour Town, China Town, Eureka Tower, Zoo and other attractions

STELLA MARIS SEAFARERS' CENTRE - MELBOURNE

Location: 600 Little Collins Street, Melbourne

Open daily: Mon-Fri 1300-2200 and Sat-Sun 1600-2200

Postal: PO Box 14276, Melbourne 8001

Tel: +61 3 9629 7494 Fax: +61 3 9629 6703

Email: Melbourne@smcit.com

www.stellamaris.org.au

Services and facilities

Ship visiting, Chapel, Free bus service to and from the port areas, Spacious indoor area and relaxing lounge, Telephones and call cards for international calling, Australian SIM cards for mobile phones and broadband modems, including activation of these services, Free internet (email, chat, USB connections, Skype, webcams) and WiFi for personal laptop use, City maps and information, Current foreign news and sports on DVD, Mail / Post Office / Postage stamps available, Western Union agent - international money transfers, Foreign money exchange, Souvenirs, toiletries and milk bar, Fully licensed bar, Tea and coffee, Library, Large TV, Foxtel, data projector and audio-visual system, Billiards and table tennis, Outdoor garden, relaxation area and BBQ, Accommodation for transit seafarers

MISSION TO SEAFARERS - GEELONG

Location: 7 The Esplanade, North Shore Geelong

Open daily: 10.00 - 22.00

Contact details:

Mission to Seafarers Geelong Inc.,

7 The Esplanade North Shore

Geelong, Victoria 3214

Victoria 3214

Tel: +61 3 5278 6985 Fax: +61 3 5278 6985 Mobile: + 61 0412 779 306

www.seachurch.org

Call 5278 6985 for bus pick up.

Services and facilities

Telephone, internet, chapel, souvenirs, transport, money exchange, library, sports, table tennis, snooker, basketball and tours.

MISSION TO SEAFARERS – HASTINGS

Location: Corner Bayview Road/Long Island Drive/ Hastings

Open: 19.00 - 22.00 (when overseas-crewed ships at berths) or by

arrangement (especially for tankers)

Contact details:

P.O. Box 209, Hastings 3915 Victoria 3915

Tel: +61 3 5979 4327 Fax: +61 3 5979 4676 Email: hastings@mts.org.au

www.mts.org.au/hastings.html

Services and facilities

Telephones, internet, satellite TV, Pool, table tennis, shop, chapel