

Pilotage Circular

8 July 2024

Pilot transfer arrangement for non-conventional vessel, craft, and vessel/craft engaged in line tow barge.

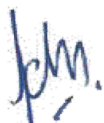
1. With reference to the Transport Safety Investigation Bureau (TSIB) recommendation RM-2024-004, all non-conventional¹ vessels/craft that require Pilotage service shall fulfil the following Pilot transfer arrangement requirements with immediate effect:
 - a. Provide equipment and arrangements that comply with SOLAS Regulation V/23 and IMO Resolution A.1045(27) as reasonably practicable as possible;
 - b. All arrangements used for Pilot transfer shall efficiently fulfil their purpose of enabling Pilots to embark and disembark safely;
 - c. The equipment shall be kept clean, properly maintained, and stowed. The equipment shall be regularly inspected to ensure that they are safe to use; and
 - d. The equipment shall be used solely for the embarkation and disembarkation of personnel.

2. For non-conventional vessel/craft engaged in line tow barge that requires Pilotage service fulfil the following requirements:
 - a. Prior to the embarkation/disembarkation of Pilot, the tug towing the barge shall be alongside the leeward side. If unable to comply, the tug shall ensure that the barge is not making any headway. Please refer to Annex A for illustrations; and
 - b. The tug and barge should stem the tidal current.

3. Additionally, the Master of the non-conventional vessel/craft is reminded to ensure strict compliance of, *inter alia*, the following existing measures:
 - a. The access area shall be clear from obstacles;
 - b. A responsible officer of the tug shall be in attendance and ready to assist the Pilot;
 - c. Handhold or stanchions are on the tug for use by the Pilot;
 - d. The access area shall have lightings positioned/shining on the overside and adequate illumination during hours of darkness; and
 - e. Life-saving equipment such as self-igniting life buoy and heaving line is in the vicinity of the access area.

¹ Vessels/craft that are not covered under International Convention for Safety of Life at Sea (SOLAS) Regulation V/23 and "IMO resolution A 1045(27)".

4. The Master of the non-conventional vessel/craft shall ensure that he has assessed the potential navigational hazards of the surroundings before the transfer of Pilot is being conducted. Examples of these potential navigational hazards include but not limited to the following:
 - a. The engine limitation of the vessel/craft;
 - b. Other ships in the vicinity;
 - c. The environmental factors of wind and current; and
 - d. The level of daylight / darkness
5. Shipmasters are reminded that Pilots may, on grounds of personal safety, refuse to board unless a safe and satisfactory means of access to the vessel is provided. The safety requirements in respect of Pilot ladders, shall be in accordance with Regulation 23 of Chapter V of the Merchant Shipping (Safety Convention) Regulations (Cap 179, Rg11). Please refer to Annex B for more information.
6. Please disseminate this notice to Owner/Master.
7. This notice supersedes the Pilotage Circular dated 9 March 2023. We thank you for your cooperation.



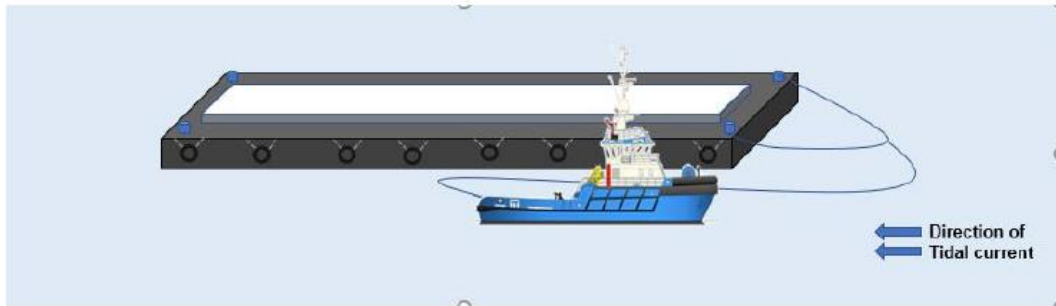
Regards
Jimmy Koh
Head (Pilotage)

Enclosure:

- Annex A: Illustration of transferring requirements if prior to the embarkation/disembarkation of Pilot, the tug towing the barge is unable to comply with being alongside the leeward side,
- Annex B: IMO boarding poster.

Annex A: Illustration of transferring requirements if prior to the embarkation/disembarkation of Pilot, the tug towing the barge is unable to comply with being alongside the leeward side

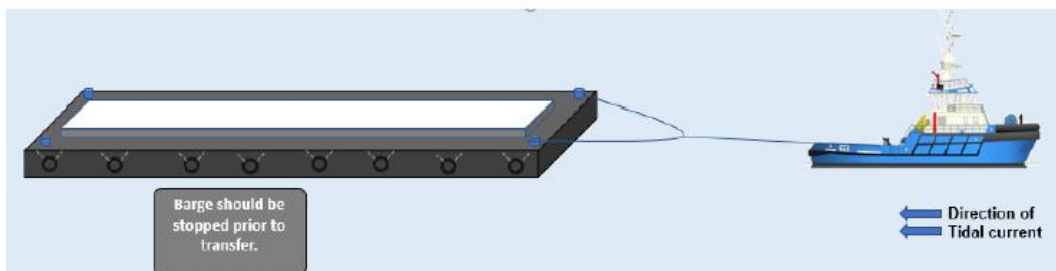
Tug on the side of the barge



Tug on the side of the barge



Tug in front of the barge



Annex B: IMO boarding poster

REQUIRED BOARDING ARRANGEMENTS FOR PILOT

In accordance with SOLAS Regulation V/23 & IMO Resolution A.1045(27)

INTERNATIONAL MARITIME PILOTS' ASSOCIATION

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This document and all IMO Pilot-related documents are available for download at: <http://www.impahq.org>



