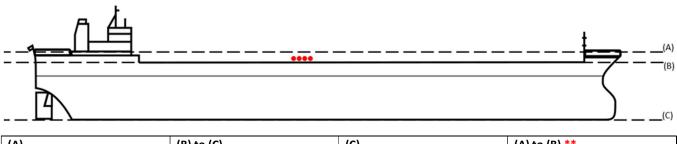


## Arrival / Departure Requirements

| Pre-Arrival  | Arrival   |  |  |  |  |  |
|--|---|--|--|--|--|--|
| VAIS forms are to be submitted by email to <u>marineservices@porttaranaki.co.nz</u> at least 48 hours  | Contact New Plymouth Harbour Radio on VHF 12 & 61 (long range); 24hrs Phone (+64) 6 759 9740  |  |  |  |  |  |
| before arrival.  | Ship to provide <b>two (2) hour</b> confirmation of ETA on VHF<br>Channels 12 or 61, Harbour radio will provide Pilot boarding<br>confirmation and boarding arrangement.<br>Ships are to ensure that they have transitioned to their<br>"harbour manoeuvring fuel" at least <b>four (4) hours</b> prior to<br>their POB time. |  |  |  |  |  |
|  | Mooring Officers <u>must</u> be present for the Master/Pilot<br>Exchange  |  |  |  |  |  |
|  | <b>Power limitations</b><br>If possible, Ships are to ensure that their <b>power limitation</b><br><b>systems have been overridden at least one (1) hour</b> prior to<br>their POB time. This is to be confirmed with the pilot at the<br>MPX.  |  |  |  |  |  |
|  | <ul> <li>If the power limiting systems are unable to be inhibited:</li> <li>1. This is to be indicated in the VAIS at the appropriate section,</li> <li>2. The pilot card and manoeuvring data should reflect these limitations, and</li> <li>3. The pilot should be informed at the MPX.</li> </ul>                          |  |  |  |  |  |
| Pre-Departure  | Departure   |  |  |  |  |  |
| For vessels departing with a draft greater than 9.0m an<br>updated VAIS is to be submitted at <mark>24 hours</mark> before<br>departure, confirming departure draft and condition. | Ship to provide <b>two (2) hours</b> confirmation of ETD on VHF<br>Channels 12 or 61, Harbour radio will provide Pilot boarding<br>confirmation and arrangement.  |  |  |  |  |  |
| Master Pilot Exchange  |   |  |  |  |  |  |

For arrival and departure, a draft Electronic Master Pilot Exchange (eMPX) will usually be sent to the vessel within **twelve** (12 hours) of the scheduled Pilot on Board (POB) time.

## Calculation of Panama Height above Main Deck (required below)



| (A)                          | (B) to (C)    | (C)            | (A) to (B) **            |  |
|------------------------------|---------------|----------------|--------------------------|--|
| Height of Centre Lead Panama | Moulded Depth | Keel/base line | Panama height above main |  |
|                              |               |                |                          |  |

\*\* (A) – (B) may be different fwd. and aft.



| Vessel Particulars  |  |                      |                                     |  |                    |                |                 |  |  |  |  |
|---|--|----------------------|-------------------------------------|--|--------------------|----------------|-----------------|--|--|--|--|
| Vessel Name   |  |                      |                                     | IMO  |                    |                |                 |  |  |  |  |
| Last Port   |  |                      |                                     | Next Port  |                    |                |                 |  |  |  |  |
| LOA   | m  | Beam                 | m                                   | GT   | Т                  | Vessel Depth   | m               |  |  |  |  |
| LBP   | m  | Bridge to Stern      | m                                   | Bow Thruster   | Kw                 | Stern Thruster | Kw              |  |  |  |  |
| SWL FWD bollar  | ds   |                      | Т                                   | SWL AFT bollards   |                    |                | Т               |  |  |  |  |
| Panama Height A   | Above Main Deck - FW   | D                    | m                                   | Panama Height Abov   | ve Main Deck - AFT |                | m               |  |  |  |  |
|   |  |                      | Drat                                | t Details  |                    |                | 1               |  |  |  |  |
| Arrival:  | Date & Time  |                      |                                     | Draft FWD  | m                  | Draft AFT      | m               |  |  |  |  |
| Departure:  | Date & Time  |                      |                                     | Draft FWD  | m                  | Draft AFT      | m               |  |  |  |  |
| All Ves   | sels with Draft Great  | er than 7.0 m to Con | nplete                              | Liquid Cargoes   |                    |                |                 |  |  |  |  |
| Summer Draft  | m  | Arrival              | Departure                           | Cargo #  | Cargo Type         | Manifold #     | Bow to Manifold |  |  |  |  |
| Displacement  |  | Т                    | Т                                   | Cargo #  | Cargo Type         | Maillotu #     | Distance *      |  |  |  |  |
| GMf   |  | m                    | m                                   | 1  |                    |                | m               |  |  |  |  |
| GM  |  | m                    | m                                   | 2  |                    |                | m               |  |  |  |  |
| KG  |  | m                    | m                                   | 3  |                    |                | m               |  |  |  |  |
| КМ  |  | m                    | m                                   | 4  |                    |                | m               |  |  |  |  |
| Height of bridge  | deck from keel   |                      | m                                   | 5  |                    |                | m               |  |  |  |  |
|   | Defects or Addition  | onal Information     | 1                                   | * How to Calculate Manifold Distance   |                    |                |                 |  |  |  |  |
| Defects affecting   | safe navigation  |                      |                                     | த க்   |                    |                |                 |  |  |  |  |
| Forecast require  | ment to conduct mair   | ntenance             |                                     |  | •••••              |                |                 |  |  |  |  |
| Weather forecas   | t request  |                      |                                     | <u>ک</u> ر   |                    |                |                 |  |  |  |  |
|   | Documentation C  | hecklist for Port    |                                     |  | ) (                |                |                 |  |  |  |  |
| Pilot Card - Arrival & Departure  |  |                      |                                     |  | Working<br>Manifol | -              | Bow             |  |  |  |  |
| Ships Particulars   |  |                      |                                     |  | Marmon             | u              |                 |  |  |  |  |
| GA drawings with mooring stations   |  |                      |                                     | Bulk / Other Cargoes   |                    |                |                 |  |  |  |  |
| Pilot ladder and manrope certificates   |  |                      |                                     | Quarantine cargo   |                    |                |                 |  |  |  |  |
| Compliance and Engine Performance   |  |                      | Pontoons to be landed on the wharf? |  |                    |                |                 |  |  |  |  |
| MARPOL Annex VI Compliance Scrubbers VLSFO MGO  |  |                      | Are there logs stowed on deck?      |  |                    |                |                 |  |  |  |  |
| NOTE: Fuel type must be changed to harbour manoeuvring fuel 4-hours prior<br>to Pilot on Board time.  |  |                      |                                     | Fumigation   |                    |                |                 |  |  |  |  |
|   |  |                      | Γ                                   | Cargo fumigated?   |                    |                | <u> </u>        |  |  |  |  |
| Is the vessel equ<br>limiter?   | ipped with an engine   | or shaft power       |                                     | If cargo onboard, please attach the following:                                       |                    |                | 1               |  |  |  |  |
|   |  |                      |                                     | Fumigant specificati   |                    |                |                 |  |  |  |  |
| Maskaniask  | Can it be removed or disabled prior  |                      | Procedures ensuring                 | g spaces gas-free on a   |                    |                |                 |  |  |  |  |
| Mechanical:   | to Pilot boarding at the request of the Pilot?   |                      |                                     | Dangerous Goods Are DG's being loaded or discharged?                                 |                    | Goods          |                 |  |  |  |  |
|   |  |                      |                                     |  |                    |                | -               |  |  |  |  |
| Software:   | Will the ship's crew be able to<br>override it immediately at the<br>request of the Pilot? |                      |                                     | If yes, Dangerous Goods Transit Notification via Port<br>Taranaki website completed? |                    | ion via Port   |                 |  |  |  |  |
| Software.   |  |                      |                                     |  |                    |                |                 |  |  |  |  |
| Comments / Defects / Requests / Additional Information:   |  |                      | •                                   | Are any DG's remaining onboard?  |                    |                | <u> </u>        |  |  |  |  |
| Comments / Del  | lects / Requests / Au  |                      | •                                   |  |                    |                |                 |  |  |  |  |
|   |  |                      |                                     |  |                    |                |                 |  |  |  |  |
|   |  |                      |                                     |  |                    |                |                 |  |  |  |  |
|   |  |                      |                                     |  |                    |                |                 |  |  |  |  |
| Declaration   |  |                      |                                     |  |                    |                |                 |  |  |  |  |
| I declare that the information provided is correct at the time indicated below and agree to advise Port Taranaki immediately of any changes or updates to the ship's navigational status. |  |                      |                                     |  |                    |                |                 |  |  |  |  |
| Master's Name   |  |                      |                                     |  |                    |                |                 |  |  |  |  |
| Vessel Email  |  |                      |                                     | Date and Time  |                    |                |                 |  |  |  |  |
|   | 1  |                      |                                     | 1  | 1                  |                |                 |  |  |  |  |