LPC - VESSEL ARRIVAL INFORMATION SHEET (VAIS)

- The VAIS must be completed by the Master and emailed within 72-24 hours before arrival to: pilot@lpc.co.nz
- Lyttelton Harbour Radio: VHF Radio Channel 12, Channel 16 (Emergency), and Channel 63 (if no reply)

| VESSEL PAR | TICU | LARS | | | | | | | | | | | | | | |
|--|--|-------------------------|------------|------------------|--------------|-----------------------|-------------|---------|-----------|--------------------|--------------------|----------|-------|---------------|--------|----|
| Vessel Name: | | | | | | IMO Number: | | | | | Date | : | | | | |
| Master's Name: | | | | | | Email Address (eMPX): | | | | | | | | | | |
| LOA: | mE | Beam: m GRT | | | | | t Distance | | | | Bridge to Bow: | | | | | m |
| No. of Bow Thru | sters: Total O | | | Output | Dutput (KW): | | Bitts SWL(t | | ∟(t): | FW | D | AFT | - | | | |
| No. of Stern Thru | : | Total | Output | : (KW): | | | Rudder Type | | | | | | | | | |
| No. of Propellers | | Propulsion Type: | | | | | | | | No. of Rudders: | | | | | | |
| No. of Engines: | Total | Total Engine Output (KW | | | | N | | | | Nooring Line Type: | | | | | | |
| IMPORTANT - Do | IMPORTANT - Does your Pilot ladder conform to IMO & MNZ 'Rule Part 53' requirements? | | | | | | | | | | | | | | | |
| Details of any berthing restrictions e.g., cranes, gangway? | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| VISIT DETAILS | | | | | | | | | | | | | | | | |
| PREVIOUS POR | Г: | | NEXT PORT: | | | | <u> </u> | | | PORT SERVICES F | | | | REQUIRED: | | |
| Arr. Draft FWD*: | | | | Dep. Draft FW | | | | | | | Power: | | | | | |
| Arr. Draft AFT*: | - | Dep. Draft AFT*: | | | | Wat | | | | Qty: | | | | | | |
| *Note: A DUKC form MUST be completed for all vessels with maximum vessel draft of 11.0m or greater. | | | | | | | | | | | | | | | | |
| Link: https://www.lpc.co.nz/wp-content/uploads/2020/06/20190325-LPC-DUKC-ArrivalDeparture-Request-Form.pdf | | | | | | | | | | | | | | | | |
| IMPORTANT - Please confirm our 'General Notice to Vessels' has been read and understood: Link: https://www.lpc.co.nz/our-services/marine/ (located under 'Related Documents' – right hand side) | | | | | | | | | | | | | | | | |
| IMPORTANT - Unauthorised Engine Testing while alongside is prohibited. Confirm understanding: | | | | | | | | | | | | | | | | |
| BULK VESSEL DIMENSIONS (if applicable) | | | | | | | | | | | | | | | | |
| Crane distances | from | bow: | C1. | m | C2. | | m | C3 | 5. | m | C4. | | m | C5. | | m |
| CONTAINER | /ESS | | IENS | IONS | íf applic | able) | · | | | | | | | | | |
| Bow to centre of most forward bay: m Stern to centre of most aft bay: | | | | | | | | | | | | m | | | | |
| EQUIPMENT IN SPECIFICATION AND IN GOOD WORKING ORDER (please tick) | | | | | | | | | | | | | | | | |
| | | Y N | | | | | Y | Ν | NA | | | | | Y | Ν | NA |
| Main Engines | | | | Engine Telegrap | | | ו | | | Main | Main Steering Gear | | | | | |
| Bow Thruster | | | | Stern | Thrust | er | | | | Anchor Gear | | | | | | |
| Mooring Lines (wi | LL) | | | Moorii | ng Win | ches | 5 | | | Pilot L | Pilot Ladder | | | | | |
| If 'No' to any of a | above, | provide | e detai | ls: <i>(Harl</i> | bourma | ster i | must be | advi | ised: haı | bourm | aster(| @ecan | .govi | t. nz) | | |
| Any vessel main | engir | ne, auxili | ary, b | ridge, n | avigati | ional | l equip | nent | t failure | in las | t 30 d | lays? | Deta | ils: | | |
| Has the vessel b | een d | etained | by any | PSC/U | SCG ir | n the | alast 12 | mo | nths? D | etails | : | | | | | |
| HEALTH STA | TUS (| Crew & Pa | assenge | rs - Mast | er to adv | vise a | ny chang | je in o | on-board | health s | status į | orior to | the P | Pilot bo | arding | g) |
| Are there any sy | mptor | ns of illr | ness o | r infecti | ious no | otifia | ble dis | ease | s in the | last 1 | 0 day | /s? | | | | |
| If 'Yes' to above, | provi | de detai | Is of (# | # of per | sons, s | symp | ptoms, | dura | tion): | | | | | | | |

