

| IT IS THE MASTER'S RESPONSIBILITY TO ENSURE THAT THE BELOW IS A TRUE AND ACCURATE DECLARATION OF VESSEL INFORMATION AND EQUIPMENT STATUS | | | | | | |
|--|-------------------------|--------------------------|-----|--|--|--|
| 1. GENERAL | | | | | | |
| 1.1 Vessel Name | | 1.2 IMO Number | | | | |
| 1.3 LOA (m) | | 1.4 Beam (m) | | | | |
| 1.5 DWT | | 1.6 Terminal | | | | |
| 1.7 Berthing Displacement | | 1.8 Local Agent | | | | |
| 1.9 Vessel's E-Mail | | | | | | |
| 1.10 Vessel's Tel Nos | | | | | | |
| 1.11 ETA at Port Hedland – First I | Reporting Point (FRP) | | | | | |
| 1.12 Estimated Arrival | Forward | Midship | Aft | | | |
| Drafts (m) | | | | | | |
| 1.13 Does the vessel have any exist | Choose an item. | | | | | |
| If yes, details to be provided | | | | | | |
| | | | | | | |
| 1.14 Does the vessel have any outstanding Port State Control Inspection? Choose an ite | | | | | | |
| If yes, details to be provided | | | | | | |
| | | | | | | |
| 2 COMPANY / TECHNICAL MA | NAGEMENT | | | | | |
| 2.1 Company Name (as per DOC) | | | | | | |
| 2.2 Name of DPA / Tech Manager | | | | | | |
| 2.3 Contact E-Mail | | | | | | |
| 2.4 Contact Tel Nos | | | | | | |
| 3 PILOT BOARDING ARRANG | EMENT | | | | | |
| 3.1.1 Is the vessel suitable for helicopter landing operations and in compliance with the requirements of AMSA Marine Order 57? Choose an item. | | | | | | |
| If Yes, Port of Port Hedland – He submitted. | elicopter Operations Sa | afety Checklist is to be | , | | | |
| 3.1.2 Is the vessel equipped with o | Choose an item. | | | | | |
| 3.2.1 Are vessel's Pilot boarding arrangements and accommodation ladders in good working condition? Choose item. | | | | | | |
| If no, details to be provided | | | | | | |



| 2.2.2. What is the age of the vessels pilot ladde | are and man range? | |
|--|----------------------------------|-----------------|
| 3.2.2 What is the age of the vessels pilot ladde If the age of the: (a) pilot ladders excee | · | |
| • , , . | 12 months; the vessel may be dee | med unsuitable |
| for Marine Pilot Transfer | r (MPT). | |
| Age of Pilot Ladders: | Age of Man Ropes: | |
| 4 MAIN ENGINE / AUXILIARY ENGINES / EI | MERGENCY GENERATOR | |
| 4.1 Compliance with IMO 2020 method used in the | Choose an item. | |
| 4.2 Is the main engine fully functional with no kno | Choose an item. | |
| If no, details to be provided. | | |
| 4.3 Are all auxiliary engines (generators) fully fur | nctional with no known defects? | Choose an item. |
| If no, details to be provided. | | |
| 4.4 Is the emergency generator, and the autom functional with no known defects? | atic on-load mechanism, fully | Choose an item. |
| If no, details to be provided. | | |
| 5 STEERING | | |
| 5.1 Is the steering gear system including emerg functional with no known defects? | ency steering system fully | Choose an item. |
| 5.2.1 Has an emergency change over from normal emergency steering been conducted between Port Hedland? | | Choose an item. |
| 5.2.2 Was the changeover successfully achieve | ed within 60 seconds? | Choose an item. |
| | | |
| 5.3 (DWT > 120,000) Is the rudder angle CCTV s | system fully operational? | Choose an item. |
| 5.3 (DWT > 120,000) Is the rudder angle CCTV s If no, details to be provided. | system fully operational? | |
| | system fully operational? | |



| 6 | NAVIGATION | | | | | |
|--|--|---|---|---|--|--|
| 6.1 | | omply with Pilbara Ports – Port Hedland paper chart and s? (Refer to Port Hedland Port handbook) | | | | |
| 6.2 | Is the vessel fitted with a cer >280m LOA without a gyro or restricted to daylight moveme | compass at or ne | Choose an item. | | | |
| 6.3 | , | | | | | |
| f no | , details to be provided. | | | | | |
| 7 | MOORING AND TOWAGE | | | | | |
| 7 1 | Does the vessel have synthe | tic (non-wire) mo | oring lines? | Choose an | | |
| 7.1.1 Does the vessel have synthetic (non-wire) mooring lines? (In good condition with no splices, shackles, knots or deformity) | | | | item. | | |
| 7.1. | 2 Does the vessel comply with P | ilbara Ports Moor | ng Standards (Port Hedland)? | Choose an item. | | |
| | , details to be provided. | | | | | |
| | | | | | | |
| Ves | sel SDMBL: | | Vessel SDMBL at 105%: | | | |
| | sel SDMBL: | | Vessel SDMBL at 105%: Average MBL: Forward Breast: | | | |
| Avei | | | | | | |
| Avei Avei | rage MBL: Headlines | | Average MBL: Forward Breast: | | | |
| Avei Avei | rage MBL: Headlines | | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts | | | |
| Aver Aver 7.2. | rage MBL: Headlines rage MBL: Forward Spring rage MBL: Aft Breast 1 (DWT > 120,000) Does the v | | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts | Choose an item. | | |
| Avei Avei 7.2. | rage MBL: Headlines rage MBL: Forward Spring rage MBL: Aft Breast 1 (DWT > 120,000) Does the v of at least 120T SWL close to | | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts on the aft deck? 7.4 Panama lead offset from | Choose an item. | | |
| Avei Avei 7.2. | rage MBL: Headlines rage MBL: Forward Spring rage MBL: Aft Breast 1 (DWT > 120,000) Does the v of at least 120T SWL close to 2 Mooring Bitts offset from centreline (m) | o the centreline of | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts on the aft deck? 7.4 Panama lead offset from centreline (m) | Choose an item. | | |
| Average Averag | rage MBL: Headlines rage MBL: Forward Spring rage MBL: Aft Breast 1 (DWT > 120,000) Does the v of at least 120T SWL close to 2 Mooring Bitts offset from centreline (m) Assessment | o the centreline of | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts on the aft deck? 7.4 Panama lead offset from centreline (m) | Choose an item. | | |
| Aver Aver 7.2. 7.2. Tug 7.3. | rage MBL: Headlines rage MBL: Forward Spring rage MBL: Aft Breast 1 (DWT > 120,000) Does the v of at least 120T SWL close to 2 Mooring Bitts offset from centreline (m) Assessment 1 Is the vessel a Dual Fuel ves | ssel with a flared | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts on the aft deck? 7.4 Panama lead offset from centreline (m) sern / large overhang? | Choose an item. Choose an item. Choose an item. | | |
| Aver Aver 7.2 7.2 7.3 7.3 8 | rage MBL: Headlines rage MBL: Forward Spring rage MBL: Aft Breast 1 (DWT > 120,000) Does the v of at least 120T SWL close to 2 Mooring Bitts offset from centreline (m) Assessment 1 Is the vessel a Dual Fuel ves 2 DWT Group: | ssel with a flared Choose an item. | Average MBL: Forward Breast: Average MBL: Aft Spring Average MBL: Stern lines set of Panama leads and bitts on the aft deck? 7.4 Panama lead offset from centreline (m) sern / large overhang? 7.3.3 LOA (meter) Group: | Choose an item. Choose an item. Choose an | | |

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| 9 DOCUMENTS REVIEWED PRIOR TO ENTRY INTO THE PORT OF PORT HEDLAND | | | | | | | | | |
|--|---------|-----------------|-----|---|--|--|--|--|--|
| Port of Port Hedland Port Handbook: | Local N | Marine Notices: | N | Marine Safety Bulletins: | | | | | |
| Copies of above obtainable from agents / Pilbara Ports website | | | | | | | | | |
| 10 PREVIOUS PORTS - LIST ALL THE PORT CALLS WITHIN 30 DAYS (DLOSP – DROPPING LAST OUTWARD SEA PILOT) | | | | | | | | | |
| Port | Country | DLOSP | | Activity at Port (Loadin discharging, bunkering | | | | | |
| | | Date & | ıme | on stores, crew chang | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 11 I DECLARE THAT THE ABOVE FACTS ARE TRUE AND ACCURATE | | | | | | | | | |
| 11.1 Full name of Mas | | | | | | | | | |
| 11.2 Date and time of | | | | | | | | | |



Notes:

- 1. This form and details should be uploaded/provided by respective agents to Pilbara Ports no earlier than 6 days (144 hours) before vessels ETA, and no later than 3 days (72 hours) before vessels ETA.
- 2. Inbound vessels are required to report to "Port Hedland VTS" when:
 - 10NM from the Port of Port Hedland First Reporting Point (FRP).
 - Transiting the Port of Port Hedland FRP (when proceeding to inner anchorage / pilot boarding ground).
 - Transiting 2E/3E buoys.
 - Anchor down.
- 3. *Bridge and Navigation equipment include the following: Radar, magnetic and gyro compasses and repeaters, hand and NFU steering modes, steering gear systems including steering motors, telemotor systems etc., helm indicators and repeaters, main engine telegraph, main engine rpm indicators, rate of turn indicators, echo sounders and displays, whistles, course recorders, ECDIS, wind indicators, speed Log, GPS, automatic identification system (AIS), navigation lights, anchors, windlasses, mooring winches etc.
- 4. **Refer to Port Hedland Handbook, Port User Guidelines, Procedures, Local Marine Notices and safety bulletins for towage and mooring related information.
- 5. Any changes to status of any aspect in the above declaration must be notified to Pilbara Ports at the earliest via the vessel's agent or Port Hedland VTS. All verbal notifications must be followed with an email confirming the communication.
- 6. This is an electronic form Section 11, Masters name is sufficient, and signature is not mandatory. All correspondence received from the vessel with Master's name and / or Email address is accepted as authorised by the Master.
- 7. This form is not required to be printed.