PORT OF GERALDTON BERTH APPLICATION FORM



To be completed by all vessels and submitted no later than 4 days prior to arrival

SECTION 1. GENERA	L DETAILS								
1.1. Vessel Name:						1	2. IMO:		
1.3. MMSI:				1.4.	Tel/M	obile:			
1.5. Vessel Email:									
1.6. Previous Port:				1.7. (Next I	Port:			
1.8. ETA Date:				1.9. ا	ETA Ti	ime:			
1.10. LOA:		1.11. Beam:				1.12.	DWT:		
1.13.GRT:		1.14. Summer Draft	t:	1.15		1.15.	Moulded	Depth:	
1.16. Stern to Bridge	::		1.1	7. Bow to	o Brid	ge:			
1.18. Intended Berth	:		1.1	1.19. Preferred Side Alor			ngside:		
1.20. If Geared – Nur	mber and Orie	entation of ships crane	es:						
1.21. Does the vesse	I have any exi	sting condition of Clas	s / De	efects:					
IF YES please provide	e class/defect	details:							
SECTION 2. COMPANY / TECHNICAL MANAGEMENT									
2.1 Company Name (as per DOC):									
2.2 Name of DPA / Tech Manager:									
2.3 Contact Email:									
2.4 Contact Phone:									
SECTION 3. MAIN ENGINE / AUX ENGINE / EMERGENCY GENERATOR									
3.1 Main Engine Power (HP/KW): 3.2 % Astern of full ahead power:									
3.3 Thrusters available: BOW (KW/HP): STERN (KW/HP):									
3.4 Consecutive Air Starts (number):									
3.5 Power Limiters:									
3.5a Are Power Limiters (SHaPoLi or EPL) installed:									
3.5b If limiter installed: Can it be overridden:									
3.5c If Limiter Installed: State Vessels Maximum design power (unlimited):									
3.5d If Limiter Installed: State Vessels Limited power:									

3.5e Can limiters be overridden during Pilotage (Ports preference if possible) If limiters are not overrider, environmental thresholds for pilotage will be applied):
3.6f Time required to override limiter:
3.7 What is the IMO 2020 compliance method being used by Vessel when at Geraldton Port:
3.8 If using EGCS – what type of scrubbers:
3.9 Is the Main Engine fully functional with no known defects. (If NO – state nature of defect):
3.10 Are all Auxiliary engines (generators) and emergency generator fully functional with no known defects: (If NO state nature of effect):
SECTION 4. STEERING 4.1 Is the Steering gear including Emergency steering system fully functional with no known defects? (If NO state nature of defect):
SECTION 5. NAVIGATION
5.1 Are all Bridge and Navigation equipment in good working order? If NO provide details:
5.2 Does Vessel have ENC AU5GET01 and AU429114 (latest edition with corrections):
5.2a If NO – does Vessel have Paper Chart AUS 81(latest edition with corrections):
5.2b If NO to both above – when will Charts be delivered to Vessel:
SECTION 6. MOORING AND TOWAGE
6.1 Does the vessel have synthetic (non-wire) mooring lines? (Lines must be in good condition with no joints, spices, shackles, knots or bends)
6.2 Location of Spring lines (2 lines must be available for springs at each end)
6.2a Forward springs (Forecastle or main-deck):
6.2b After Springs (Poop or main-deck):
6.3 Location of foot of Gangway from Bridge front (meters Forward or Aft):
6.4 SWL of LEADS for Towage (SWL in tonnes)
Aft-Centre Line Quarter Aft of Bridge Shoulder – Main Deck Forward – Centre Line

6.5 SWL of BITTS for Tov	wage (SWL in tonnes)					
Aft-Centre Line	Quarter Aft of Bridge	Shoulder – M	1ain Deck	Forward – Centro	e Line	
SWL:	SWL:	SWL:		SWL:		
SECTION 7. CARGO / NO	ON-CARGO OPERATIONS					
7.1 General Bulk or Gra	in					
7.1a Type of Cargo 1	Car	go Quantity		Load/Discharge		
7.1b Type of Cargo 2	Car	go Quantity		Load/Discharge		
7.1c Type of Cargo 3	Car	go Quantity		Load/Discharge		
7.2 Tanker (Bulk Liquids	;)					
7.2a Product Name 1	Ca	rgo Quantity		H2S ppm		
7.2b Product Name 2	Ca	Cargo Quantity				
7.2c Product Name 3	Ca	rgo Quantity		H2S ppm		
7.2d Other Types of Pro	ducts onboard NOT being	discharged:				
7.2d Product Name 1	Ca	rgo Quantity		H2S ppm		
7.2d Product Name 2	Ca	rgo Quantity		H2S ppm		
7.3 Tanker Manifold - Di	istance from Stern to Mar	nifold (m):				
7.4 Non-Cargo Vessel		_			_	
7.4a Type of Vessel:		If other, plea	se specify:			
7.4b If a Cruise Vessel	Number of Passengers:		Number	of crew:		
7.4c If not a cruise vessel specify reason for visit:						
7.5 Stevedores						
7.5a Stevedore booked	to work vessels cargo:					
If other, please advise:						
SECTION 8. VESSEL ARR	RIVAL AND DEPARTURE CO	ONDTION				
8.1 ARRIVAL						
FWD DRAFT(m)	MID DRAFT (m)	AFT DRAFT(m)	DISPLACME (T)	NT	
8.2 DEPARTURE						
FWD	MID	AFT	,	DISPLACME	NT	
DRAFT(m)	DRAFT(m)	l DRAFT(m) [l (T)		

9.1 Documents Reviewed and actioned Prior to Entry into the Port of Geraldton				
Pilot Ladder Checklist:				
Vessel's Pilot Card:				
Vessel's General Arrangement Plan:				
DUKC Form (if drafts are 10.00m or greater):				
Loading Plan:				
Local Marine Notices:				
Harbour Master Instructions:				

SECTION 10. PORT TECHNICAL INFORMATION

10.1 Vessel Drafts and Trim Requirements

10.1a - Vessels Less than 190m LOA:

SECTION 9. RELATED DOCUMENTS

Fwd Draft: Must be >= 2.5% LOA. However, for all vessels a Fwd Draft of between 2.25% and 2.5% may be considered in daylight and with winds less than 23kts.

Aft Draft: Propellor Immersion must be 110%. Propellor immersion of between 100% and 110% may be considered in daylight and with winds less than 23 kts.

10.1b - Vessels Between 190m and 219.9m LOA:

Fwd Draft: Must be a minimum of 6.0m

Aft Draft: Must be a minimum of 8.0m Propellor Immersion must be 110%. Propellor immersion of between 100% and 110% may be considered in daylight and with winds less than 23 kts.

10.1c - Vessels 220m LOA or Greater:

Fwd Draft: Must be a minimum of 7.0m

Aft Draft: Must be a minimum of 9.0m Propellor Immersion must be 110%. Propellor immersion of between 100% and 110% may be considered in daylight and with winds less than 23 kts.

10.1d - Trim

Trim for all vessels is not to exceed 0.0m by the head and 1.3% of LOA by the stern.

10.1e - Forward Draft

Forward Draft for all vessels between 2.0% and 2.25% of LOA may be considered at Harbourmaster and Pilot discretion.

10.2 Mooring / Gangway / Towage

No use of spliced, wire or excessively heavy mooring lines permitted.

All Berths (Except Berth 7): Vessels 189.99m LOA or less require 4 + 2 lines Forward and Aft

Berth 7: All Vessels require 6 x Headlines and 6 x Stern lines (No Springs)

10.3 Cargo Operations

A Loading / Discharge Plan must be submitted prior to Berthing.

Loading/Discharge plan must include relevant Air-draft information (from water line to hatch cover in m)

10.4 Critical Machinery

Masters and Engineers are to ensure that prior to pilotage, all critical equipment are checked and in operating condition.

Main Engine must not be tested when vessel is alongside the berth until pilot is onboard the vessel.

Full manoeuvring power must be available at all times when manoeuvring under pilotage or in Port Waters.

Ships fitted with Shaft Power or Engine Power Limiters must be able to override limitations when instructed by the pilot or may be deemed unsuitable for the Port of Geraldton

SECTION 11. TERMS AND CONDITIONS

Terms and Conditions of the Berth Application can be downloaded on the below link:

https://www.midwestports.com.au/Profiles/midwestports/Assets/ClientData/Controlled_Documents/10.% 20forms/Terms_and_Conditions_of_the_Berth_Application.pdf

https://www.midwestports.com.au/Profiles/midwestports/Assets/ClientData/Controlled_Documents/10.% 20forms/Terms_and_Conditions_of_the_Tanker_Berth_Application.pdf

SECTION 12. DECLARATION

I declare that the above facts are true and accurate.

11.1	Full name of Master:
11.2	Signature of Master:
11.3	Date and time of Declaration:
11.3	Lead Agent Company:
11.4	Signature of Agency agreeing
	to the terms and conditions:
11.5	Date and time application submission:

Notes:

- 1. This is an electronic form Section 11.2, Masters name is sufficient, and signature is not mandatory.
- 2. This form is not required to be printed