





CLUB ID EXITED!						
SHIP IDENTITY	Call Ciam (25) C5		Flog - Parama			
Name : MV. Poavosa Wisdom III	Call Sign :3FLC5		Flag : Panama			
Agent : FERGUSON MARINE VESSEL AGENTS LTE	Year Built :2	Year Built :2011		IMO Number : 9580314		
Cargo : LOGS	Ship Type :	Ship Type : BULK CARRIER			Last Port : DUNEDINE, NEW ZEALAND	
ADDITIONAL SHIP'S CONTACT INFORMATION	ON					
Telephone : VSAT +6531630227/+6531630228	Email : poavos	a wisdomIII@gt	tmailplus.com Other:			
PILOT BOARDING INSTRUCTIONS						
ETA at Pilot Station: 1800LT / 07TH Apr 2025	Pilot ETA at	Pilot ETA at Boarding Station : Approach Course and Speed		ourse and Speed :		
Embarkation Side:	Requested	Boarding Arr	rangements :			
f by helicopter, Is OP-04 Helicopter Operations Checklist Complied with YES / NO / NA						
Has an officer (not part of Bridge watchkeeping the bridge	level) been nominated to assist the pilot To/From YES / NO / NA					
Disembarkation Arrangements						
SHIP PARTICULARS						
Refer to the Ship particulars in the Pilot Card						
ANCHORS (Length of Cable Available)						
Refer to the Ship particulars in the Pilot Card						
MANOEUVRING DETAILS AT CURRENT CON	IDITION					
Refer to the Steering information in the Pilot Ca	rd					
MAIN ENGINE DETAILS						
Refer to the Main Engine information in the Pilo	t Card					
Engine Power Limiters (EPL) Installed YES			YES			
Limited engine power as allowed by the EPL or governor installed.		illed.	Limited Power: 4850 KW Limited Power: 6503.9 HP			
Can the imposed Limitation be Overridden in ca	se of an Emer	gency?	YES			
How much notice is required to override the EPI	L?		15 MIN			
"CON" of the vessel identified and navigating of	ficers aware o	of same				
COMMUNICATION between Master and Pilot w	vill be in Langu	ıage	ENGLISH			
Are Shore cranes moved clear of critical areas of clearances from other vessels discussed?	especially fror	m bow and s	tern and fwo	l/aft	YES / NO / NA	
BERTH AND TUG DETAILS						
Intended Berth and Berthing Plan :						
Side Alongside :	Estimated T Berth :	Estimated Transit Time & Speed to Berth :		Tug Rendezv	ug Rendezvous Position :	
Number of Tugs :	Tug Arrangements :		Total Bollard Pull :			
Any Air draft restrictions :	Draft Restriction at berth :		SWL of Ships Bollards / Fairlead :			
Minimum anticipated UKC during passage:	Agreed UKC	Agreed UKC :			Position of Min UKC:	
Ship/Tug Line and No. of Lines :	Ship/Tug line Size / MBL :					

Master Pilot Information Exchange





MOORING-UNMOORING/TUG PLAN DISCUSSED INCLUDING ANY LIMITATIONS (Add visualisation below as required)						
WEATHER AND SEA CONDITIONS (At Boarding Station and At Berth)						
Tidal Information (Heights and Times) :						
Expected Currents :						
Weather Forecast :						
PILOTAGE PLAN (Agreed Route, Course and Charts) Abort points / Emergency Anchorage etc	.)					
LIMITING SPEED AND AFFECTED POSITION / LEG						
Is there any circumstances where deviation from plan is required?	Yes	NO				
If Yes, then are the amendments to the plan agreed by all deck officers. and	163	INO				
Any changes in individual Bridge Team responsibilities required by plan arrangement made, before	Yes	NO				
pilotage commences? REGULATIONS (VTS reporting, Anchor/ Look-out Attendance, Maximum Allowable Draught)						
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OTHER DETAILS AFFECTING THE TRANSIT(Navigation hazards, ship movement, bank effects 8	k possible	areas with				
hydrodynamic forces, etc)						
Master Pilot						
Name : Capt.Amoro Alfie Flores Name :	Name :					
Date/Time :						
Guidance to Masters for Optimum approach Speed						
Refer Nav Manual APPENDIX -Guidelines for Berthing and Un berthing						

