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)
- New callers are required to provide photos of their rigged Pilot Boarding Arrangement before arrival

VESSEL PARTIC	ULA	ARS															
Vessel Name:	essel Name:							IMO Number:				Dat	e:				
Master's Name & Email address (for eMPX):																	
LOA: m		Beam:			m	m GRT:			t	Dis	istance Bridge to Bow:					m	
No. of Bow Thruste	rs:		Ρο	ver pe	per Thruster (KW):):			Rudder Type:						
No. of Stern Thrusters: Power					per Thruster (KW):					SWL for vessel Bitts (tug line):							
Engine Power (KW):				Mooring Line						Does the pilot ladder conform to					o		
Propulsion Type:									IMO & MI				MNZ 'Rule 53' stds?				
Are there berthing restrictions e.g., cranes, gangway? Details for Pilot ladder non-compliance above:																	
VISIT DETAILS																	
PREVIOUS PORT:						NEXT PORT:				PORT				SERVICES REQUIRED:			
Arr. Draft FWD*:					Dep.	Draft I	*:				Power	r:					
Arr. Draft AFT*:						Dep. Draft AFT*:						Water	•	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. m			C4.	C5.	C5. m			
Crane distances from bow: C1. m C2. m C3. m C4. m C5. CONTAINER VESSEL DIMENSIONS (if applicable)																	
Bow to centre of mo	:	m St				tern to centre of most aft bay:					m						
EQUIPMENT IN SPECIFICATION AND IN GOOD WORKING ORDER																	
	Y	Ν	NA					Y	Ν	NA				Y	Ν	NA	
Main Engines				Eng	gine	Telegr	aph				Mai	n Steerir					
Bow Thruster				St	Stern Thruster						4	Anchor C					
Mooring Lines (WLL)		Моо				oring Winches					I	Pilot Ladder					
If 'No' to any of abo	If 'No' to any of above, provide details: (Harbourmaster must be advised: harbourmaster@ecan.govt.nz)																
Any vessel main engine, auxiliary, bridge, navigational equipment failure in last 30 days? Details:																	
Has the vessel beer	ı deta	ained	by ar	וא PS	C/US	SCG in	the la	ast 5 y	/ears	? De	tails:						
HEALTH STATU	S <u>(Cr</u>	ew & P	assen	gers - I	Naste	r to advi	ise any	/ chang	e in o	n-boa	rd heal	th status p	rior to the	Pilot b	oardin	g)	
Have there been any		npton	ns of	illnes	s or	infecti	ous d	diseas	es o	n the	vess	el, in the	last 10	days			
(including Covid-19) If 'Yes' to above, pro		e deta	ils of	(# of	pers	ons. s	vmpt	oms.	dura	tion):							



