## 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	: <b>(KW):</b>			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. <b>nz)</b>		
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):							

