

Vessel Name							Agent	Name							
Name Of Master					Agent Phone										
Last Port					Next F	Next Port (after Otago)									
Ship Email Address IMO Number															
	Arrival @ Pilot station Estima			ated De _l	ated Departure Ships Partic			ticula	ırs						
DATE/TIME										LOA					
FWD DRAFT										LBP					
AFT DRAFT										BEAM					
PROPELLER	Fixed		CPP	R	ight	H.	Le	ft H.		GRT					
RUDDER	35°		Becke	r	7	0°		DISTANC	E BR	IDGE TO BO)W				
KEEL TO MAST HEAD	DISTANC	E						MOULDI	ED DE	PTH					
								FREEBO	ARD						
EQUIPMENT IN GOOD	WORKIN	G OR	DER												
•	YE		NO	N	I/A					[YE	S	NO)	N/A
Main Engines							Engine	e Telegrap	h						
Main Steering Gear							Engine	RPM ind	icato	r				_	
Anchor Gear							Rudder Angle Indicator						+		
Bow Thruster				KW	or HF						_				
Stern Thruster				KW	or HP	r HP Magnetic Compass									
Gyro Compass						Echo Sounder									
Radar				VHF Radio											
Speed Log						Ship's Whistle									
GPS															
COMMENTS/REMARKS	S/DEFICIE	NCIE	S: For e	example	: Ve	ssel	can only	use up to	half	ahead. If YE	S, cor	mple	ete sec	tion be	low:
Confirm that any Engine Power Limitation is deactivated prior to the Pilotage Act					YE			NO							
Has vessel experience	Has vessel experienced main engine or auxiliary failure in the past 90 days?		YE	ES		NO									
Details of failure:					1										
Does the main engine burn low Sulphur Fuel? (if NO fill out next line)															
What sort of scrubbe	/hat sort of scrubbers do you use? OPEN CLOSED				Н	YBRII	D								
NOTE: MASTER AND BRIDGE TEAM ARE REQUIRED ON THE BRIDGE FOR BRM PILOT/MASTER EXCHANGE															
OTAGO PASSAGE PLAN	J														
Confirm the Port Otag	Confirm the Port Otago Ltd Passage plan has been downloaded and loaded on Vessels ECDIS				YE	ES		NO							
/ESSEL DECK EQUIPMENT DETAILS															
Please advise Bollard Strengths SWL															
Please confirm age of Pilot Ladder (copy of the certificate required)															
Please confirm the age of manropes used with Pilot Ladder (copy of the certificate required)															
Is the pilot ladder constructed and rigged to latest international standards				Y	'ES		NO								



VESSEL MAIN ENGINES ARE NOT TO BE TURNED OVER WHEN MOORED AT THE BERTH WITHOUT THE EXPRESS PERMISSION OF THE PILOT OR HARBOUR CONTROL

This form must be sent by email at least

ETA to be transmitted by email

ETA to be confirmed by VHF Channel 14 at least

3 Hours before Arrival

ANY CHANGES MUST BE NOTIFIED IMMEDIATELY - VHF 14/16 ON WATCH

Phone	(+64) 3 4729882
Email	pilots@portotago.co.nz

PERMIT SUMMARY

	Permits Required	YES	NO
Crew Change	No		
Immobilisation	Yes		
Lifeboat Recovery	Yes		

	Permits Required	YES	NO
Hot Work	Yes		
Divers	Yes		
Hull External Work	Yes		

	YES	NO
Are your goods being discharged Domestic or Imports?		
If YES please provide your "Custom Permit to Unload Goods From Craft"		

All permits to be submitted for approval and in advance to Port Otago dutypilotspermitapproval@portotago.co.nz

Permits and Application Forms can be found on our Port Otago website

portotago.co.nz/marine-and-shipping/marine-permits-to-work

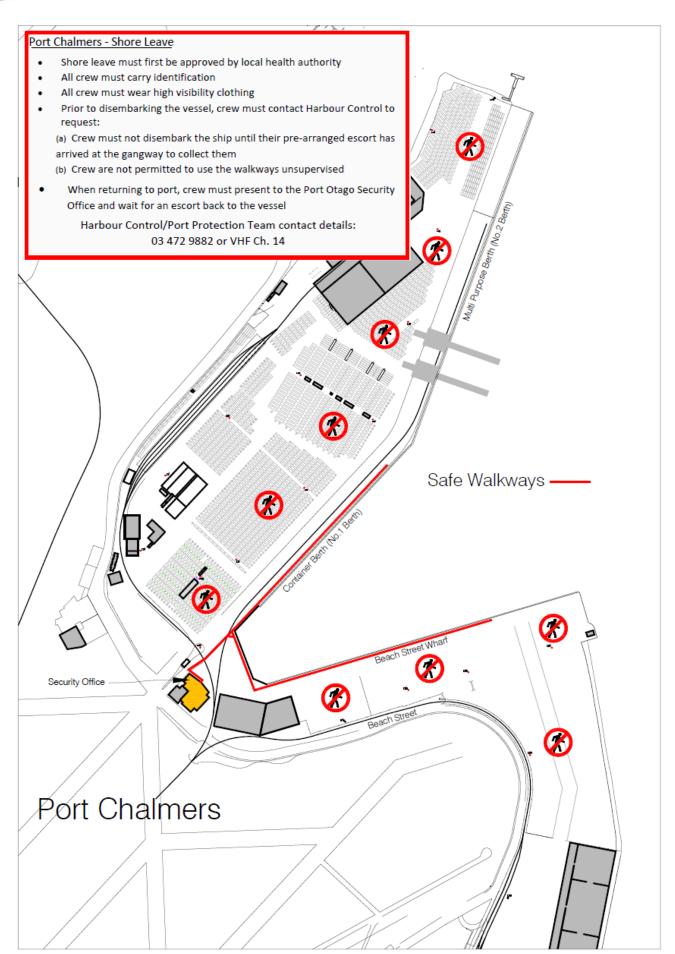
RESOURCES REQUESTED

	YES	NO
Water		
Shore Power		
Quarantine Waste Removal		
Security		



Port Chalmers Terminal	Anyone within an operational area, including on the wharves must be wearing hi-visibility clothing.
NO SMOKING Policy	There is <u>no smoking or vaping</u> permitted on any Port Otago property, including wharves and car parks
Тахі	Short term/taxi parks are located outside the main terminal entrance
Contractors	All Contractors requesting access to Port Otago sites must have completed the Online safety induction Port Otago and any site-specific inductions as may be required
Security	If you require access, please contact your ships agent or Port Otago Security portprotectionofficers@portotago.co.nz or telephone 03 472 9877
Cruise Vessel Noise Restriction Policy	Please ensure you adhere to the Cruise Vessel Noise Restriction Policy – a copy is available on our website







BIOSECURITY REQUIREMENTS

The operator or person in charge of any vessel must take all reasonable and practicable steps to ensure that when the vessel enters New Zealand territory, it is free of regulated pests and substantially free of biosecurity contamination.

All requirements are available in the Craft Risk Management Standard for Vessels – this can be found at https://www.mpi.govt.nz/dmsdocument/19757-Craft-Risk-Management-Standard-for-Vessels

While a vessel is within New Zealand territory, the operator or person in charge of the vessel must ensure that:

- a) no risk goods (including food and garbage) are discharged overboard or otherwise leave the vessel other than for disposal by an approved system or for biosecurity clearance at a place of first arrival
- b) all biosecurity contamination and other risk goods are secured on the vessel
- c) no removal of biofouling from an international vessel is undertaken in New Zealand territory other than through use of an MPI-approved haul-out facility or MPI approved treatment.