

## **Lucinda Pilotage Checklist**

Date:		Time:		Arr		Dep		Rem	Tidal Calculations Under Keel Clearance (UKC) required = 6% of deepest draft + 1.00 metre.		C) required =		
Vessel:				IMO		·	<del> </del>		6% of dee	epest draft + 1.	00 metre.		
	 				1-1-1				Draft (x)	1.06			
From:	   		То:						Constant	t (+) 1.0			
Wind Dir:	 		Wind						Required	l Depth			
	Speed:									Channel Depth (-)			
Tide: Flooding			Slack			Ebbing			Required Tide				
UKC Calculation/s Exit/Entry		Channel		ı	Berth			HW/LW	Time	Height			
Least depth											 		
= Total depth											   		
- Draft										<u> </u> 			
Sta	atic UKC												
Is the UKC adequate for passage?				N	0			Yes	Tugs  Burdekin 33t  Gulf Explorer 30t  Beacon 30t  Denison 55t				
Is the vessel's main engine and steel operational?			ring fully	N	0			Yes					
Was the main engine tested astern?				N	o	NA		Yes					
Is the bow/stern thruster(s) fully operational?				N	0	NA		Yes	Pelsaert 30t				
Are the anchors and windlass fully operational and ready for emergency use ?				N	0			Yes					
Are there any defects ?				Ye	s			No					
Can the pilotage proceed ?				N	0			YES					
Pilot Remarks:  Berth 190 / 010													
Tidal window ?										Moorings			
Pilot name:			Pilot signature	):									
I am in agreement with the pilot and my vessel is ready in all aspects to proceed.  I believe my crew are rested and fit to perform the task safely.  OOW monitoring pilot orders and vessel progress is: C/O 2/O 3/O  I agree to confirm ETD and draft with VTS 3 hrs prior to departure  I hand over pilotage charge.  TIME: hrs  Master name: Master signature:													

Map: S20t-4-3rev Prepared 16 July 2019 Maritime Safety Queensland Spatial Services

