PORT OF DARWIN PASSAGE PLAN: MSB

Issue Status: Issue No. 1



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NAME OF VESSEL:		DATE:	
POB TIME:	GT:		
BERTH:	LOA:		DRAUGHT F:
PORT / STARBOARD SIDE ALONGSIDE	<u>-0/</u>	_	DRAUGHT A:
DRAUGHTS & UKC	TIDE HEIGHTS		DARWIN HW/LW
Min. Depth	Tide @	D ₂	TIME HEIGHT
Tide @	Tide @	DARWIN	HW/LW
Total Depth	Tide @	N HA	HW/LW
Max Draught	Tide @	HARBOUR	HW/LW
Static UKC	Tide @	2	VHF CHANNELS
Min Required UKC	Tide @		Darwin Harbour Ch 10
Comply with UKC requirement? YES / NO		Tugs	Ch 12 / 13 MSB Ch 74
Crew briefing / Mooring tool box	meeting held?	Bow Thruster:	Y N HP/KW
Gyro Compass Error:	_	Stern Thruster:	
Hand Steering tested?	NFU Steering tested?	Main Eng	gine tested ahead/astern?
Pilot Card completed?	Anchor Ready?		or defect that the
pilot should be made aware of?			
MANOEUVRE: Transit: in / out Tide: Flood / Ebb Tidal window opens: Tidal window closes: Day 14 D5 31 D5			
THE PRINCIPLES OF BRIDGE RESOURCE MANAGEMENT MUST BE ADHERED TO AT ALL TIMES			
MASTER:	SIGNATURE:		
PILOT: SIGNATURE:			
QUALITY MANAGEMENT SYSTEM – Forms – ref. MSO01-01 Issue Date: 25th February 2019			

Authorised by: GMO



