## SHORE TO SHIP MASTER/PILOT EXCHANGE (MPX)#

<b>A</b> <b>A</b> 1	SHIP REQUESTING PILOTAGE DETAILS Ship's Name	. A2	Call Sign	-
<b>B</b> B1 B3	ORIGINATING AUTHORITY Name Other means of contact	B2	VHF Channel	
C C1 C2 C3 C4 C5	PILOT BOARDING INSTRUCTIONS Date and Arrival Time at Pilot Boarding Station Position Pilot will board at Embarkation Side Approach Course and Speed to Boarding Station Requested Boarding Arrangement			_ UTC/LT
D D1 D2 D3 D4 D5 D6 D7	BERTH AND TUG DETAILS Intended berth, if inbound and Berthing Prospects Port/Starboard side alongside Estimated transit time to berth Tug rendezvous position Number of Tugs Tug Securing Arrangement Total Bollard Pull			
E E1 E2 E3	LOCAL WEATHER AND SEA CONDITIONS at Pi Tidal Information (Height and Times) Current information Forecasted Local Weather		rding Station	
F F1 F2 F3 F4	DETAILS OF PASSAGE PLAN, including abort poi	nts and	emergency plans.	
<b>G</b> G1 G2	LOCAL REGULATIONS, including VTS reporting,	max. a	llowable draft etc.	
G3 H H1 H2	OTHER RELEVANT INFORMATION, including na	avigatio	onal hazards, etc.	
Н3				

It should be borne in mind that pilots may have their own preferred way of working which may lead to variations. As many ports work on a roster system, the actual pilot who will be on the vessel is not known in advance.

<sup>#</sup> During pilotage, particularly on long passages, circumstances may change which require an alteration from the information provided.