



Government of Bermuda

Ministry of Tourism, Transport, Culture and Sport

Department of Marine and Ports

Addenda

For

Five-Year Lloyds Docking Survey Tugs: Powerful & Faithful

Request for Proposals No.: **MPS-DD-2026-001**

Issued: **Friday August 28, 2026**

Submission Deadline: **Friday September 18, 2026 03:00:00 PM Bermuda local time**

Addenda No, **1**

Addenda Type: Questions and Responses

The following addendum supersedes information contained in the solicitation document issued for this procurement to the extent referenced. This Addendum forms part of the solicitation documents and will be subject to all of the conditions set out in the contract conditions.

Questions and Responses to Questions

Question 1:	Details of the Hull valves including the amount and type.
Answer 1:	Based on an initial inspection carried out by the vessel's Chief Engineer, a total of 24 hull valves have been identified. The valve details are as follows: • Port Side ○ 1 × Fire Monitor Inlet Valve – Butterfly Valve – 350 mm ○ 1 × Bilge/Fire Valve – Butterfly Valve – 65 mm ○ 2 × HT Main Engine Cooling Valves – Butterfly Valves – 125 mm ○ 2 × LT Main Engine Cooling Valves – Butterfly Valves – 80 mm ○ 2 × A/C Cooling Valves – Butterfly Valves – 50 mm ○ 1 × Sea Water Inlet Valve – Butterfly Valve – 100 mm • Starboard Side ○ 1 × Fire Monitor Inlet Valve – Butterfly Valve – 350 mm ○ 1 × Sanitary Discharge Valve – Check Valve – 100 mm ○ 1 × Sanitary Discharge Valve – Check Valve – 65 mm ○ 2 × LT Main Engine Cooling Valves – Butterfly Valves – 80 mm ○ 2 × HT Main Engine Cooling Valves – Butterfly Valves – 125 mm ○ 4 × LT Generator Cooling Valves – Butterfly Valves – 32 mm ○ 4 × HT Generator Cooling Valves – Butterfly Valves – 40 mm The hull valves will also be identified on the applicable vessel drawings made available to all interested Proponents through the shared folder.
Question 2:	Confirmation that you are arranging the visit and inspection of the LR surveyor
Answer 2:	The Proponent will be responsible for coordinating and arranging all required Lloyd's Register surveyor attendance associated with the docking survey. Marine & Ports will provide the necessary vessel information and assist with coordination where required.
Question 3:	UTM and NDT requirements from the LR surveyor
Answer 3:	Based on preliminary discussions with our Lloyd's Register representative, UTM and/or NDT may not be required for the vessels due to their age. However, the final UTM and NDT requirements, if any, are to be confirmed by the Proponent directly with Lloyd's Register as part of the survey coordination process. Proponents should allow for any testing subsequently identified by Lloyd's Register as necessary to complete the required docking survey.

Question 4:	Confirmation on which tanks you will need cleaned for the LR surveyor to access																																		
Answer 4:	All fuel, potable water and sewage holding tanks identified by Lloyd's Register as requiring internal inspection are to be cleaned and prepared to provide safe access for the surveyor. The final tanks requiring internal inspection are to be confirmed with Lloyd's Register during survey planning and coordination.																																		
Question 5:	Details of the ASD propulsions system, Main engines, Auxiliary engines, generators etc.: • Make Model Serial Number • Running Hours • Previous Service date and report if accessible																																		
Answer 5:	All equipment is serviced and maintained in accordance with the respective manufacturer's recommendations and applicable service manuals. All required servicing is currently up to date. <table border="1"> <thead> <tr> <th>Powerful</th><th>Serial #</th><th>Make</th><th>Hours</th></tr> </thead> <tbody> <tr> <td>Port ME</td><td>PXG00316</td><td>3512c</td><td>2831</td></tr> <tr> <td>STBD ME</td><td>PXG00318</td><td>3512c</td><td>2823</td></tr> <tr> <td>Port AE</td><td>J1Z08219</td><td>4.4</td><td>1931</td></tr> <tr> <td>STBD AE</td><td>J1Z08220</td><td>4.4</td><td>1942</td></tr> <tr> <td>Port Drive</td><td>T855A</td><td>US205/3350 FP</td><td>2831</td></tr> <tr> <td>STBD Drive</td><td>T855B</td><td>US205/3350 FP</td><td>2823</td></tr> <tr> <td></td><td></td><td></td><td></td></tr> </tbody> </table>			Powerful	Serial #	Make	Hours	Port ME	PXG00316	3512c	2831	STBD ME	PXG00318	3512c	2823	Port AE	J1Z08219	4.4	1931	STBD AE	J1Z08220	4.4	1942	Port Drive	T855A	US205/3350 FP	2831	STBD Drive	T855B	US205/3350 FP	2823				
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End of Addenda No. 1