



GOVERNMENT OF BERMUDA  
Ministry of Public Works and Environment

March 31, 2026

Dear Proponents,

Ref: 44-28-75-04-N Swing Bridge Replacement

This Addendum #1 contains (1) pages including this front page. The following addendum supersedes information contained in the RFQ to the extent referenced. This addendum forms part of the RFQ documents and will be subject to all of the conditions set out in the contract.

**PART 1 – Questions and Responses**

	<b>Question</b>	<b>Response</b>																
1.0	Could you please confirm the weights for each of the spans?	<p>As requested for the purpose of initial logistics information only, the estimated span weights of the steelwork only can be taken as follows:</p> <table border="1" data-bbox="1066 776 1524 1185"> <thead> <tr> <th data-bbox="1073 776 1297 829"><b>Span</b></th> <th data-bbox="1297 776 1524 829"><b>Weight (kg)</b></th> </tr> </thead> <tbody> <tr> <td data-bbox="1073 829 1297 883">S1 (A1 to P2)</td> <td data-bbox="1297 829 1524 883">45,000kg</td> </tr> <tr> <td data-bbox="1073 883 1297 937">S2 (P2-P3)</td> <td data-bbox="1297 883 1524 937">50,000kg</td> </tr> <tr> <td data-bbox="1073 937 1297 990">S3 (P3-P4)</td> <td data-bbox="1297 937 1524 990">50,000kg</td> </tr> <tr> <td data-bbox="1073 990 1297 1044">S5 (P5-P6)</td> <td data-bbox="1297 990 1524 1044">55,000kg</td> </tr> <tr> <td data-bbox="1073 1044 1297 1097">S6 (P6-P7)</td> <td data-bbox="1297 1044 1524 1097">50,000kg</td> </tr> <tr> <td data-bbox="1073 1097 1297 1151">S7 (P7-A8)</td> <td data-bbox="1297 1097 1524 1151">45,000kg</td> </tr> <tr> <td data-bbox="1073 1151 1297 1185">Lift Span (P4-P5)</td> <td data-bbox="1297 1151 1524 1185">240,000kg</td> </tr> </tbody> </table> <p>It will be for the individual contractors to verify these and undertake detailed take-off of quantities and weights of elements once the full Works Information package is provided.</p>	<b>Span</b>	<b>Weight (kg)</b>	S1 (A1 to P2)	45,000kg	S2 (P2-P3)	50,000kg	S3 (P3-P4)	50,000kg	S5 (P5-P6)	55,000kg	S6 (P6-P7)	50,000kg	S7 (P7-A8)	45,000kg	Lift Span (P4-P5)	240,000kg
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This Question and Response table will be updated and re-issued (via separate addenda) as more questions are received.

**END OF PART 1**