



Finance Contract:	SERBIAN INLAND WATERWAY INFRASTRUCTURE Finance Contract between the Republic of Serbia and European Investment Bank (Official Gazette of the Republic of Serbia - International Contracts No. 02/2019)
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Clarification No.4 to TD

Vol. 4 – Section 2.1 – BoQ per items – Item 3: Vertical Quay and vertical Embankment Structure, 02 type cross-section.

Volume 1, Section 1: Invitation to Tender/Volume 5 design documents, including drawings:

- **Section 2: list of design documents available.**

QUESTIONS	ANSWERS
<p>Question No 1</p> <p>Item – 3: Vertical Quay and vertical Embankment Structure, 02 type cross-section, could you please identify the zone of vibro-compaction. Could you please provide more details re vibro-compaction?</p>	<p>Answer No 1</p> <p>Vertical quay zone 16 m wide:</p> <p>01-03</p> <p>The BoQ was prepared according to the assumed depth of poor (al-prm) soil layers.</p> <p>02-06</p> <p>This work refers to zone 10-14 m in front of quay wall and 16 m behind it. Works more than 16 m behind the wall are subject of BoQ for Plateau RC Slabs, and not planned on other zones (supra-structure will be constructed in future phases so consolidation will be</p>



	<p>prolonged). On the site, a probing field should be compacted and compaction result should be proved to adjust compacting device.</p> <p>02-07</p> <p>This work refers mostly to zone inside cofferdam area. On the site, a probing field should be compacted and compaction result should be proved. The goal is to improve soil layer al-p (Mv=4 MPa) inside cofferdam or elsewhere layers of compressible cohesive soil with low permeability lays bellow thicker layers of granular soil, so that material replacement is not an option.</p> <p>Plateau RC Slabs</p> <p>09-06</p> <p>This work refers to zone more than16 m behind quay wall (app 80 m wide), only in zone of Plateau.</p> <p>09-07</p> <p>This work refers only to the zone of Plateau to minimize and speed up soil settlement.</p> <p>After additional geotechnical survey amounts of improving works could be rearranged.</p>
How can we obtain the available documents as listed in Vol_5_S2.	Answer No 2 See clarification No.2