

Questions and answers – supplement

No:	Question:	Answer:												
1.	<p><b><u>BoQ – Sewerage Network pipelines:</u></b>  <b>Item 2.9. Geotextile...</b>                      Could you please send us information about geotextile it's mass(g/m2), strenght,...?</p> <p><b>Item 7.9. Demolition of concrete steps.... (m1)</b>                      Could you please send us details about steps, dimensions, thickness, height or drawings?</p>	<p>Please refer to Volume 3, Section 1, Clasue 4.2.3</p> <p>Average width of stairs is 300 cm, riser height of 15 cm and tread depth of 30 cm.</p>												
2.	<p><b><u>BoQ – Water Supply Network Pipelines:</u></b>  <b>Item 4.11. (psc ) Construction of RC valve manholes... according to plans V5-K-W-7.3., V5-K-W-7.4. and W5-K-W-16.</b></p> <p>How many manholes is according to plan V5-K-W-7.3., how many according to plan V5-K-W-7.4. and how many according to plan W5-K-W-16?</p>	<p>The number of manholes must be assumed at the following values:</p> <table border="0"> <thead> <tr> <th>Plan no.</th> <th>Section C3</th> <th>Section C4</th> </tr> </thead> <tbody> <tr> <td>V5-K-W-7.3</td> <td>10</td> <td>20</td> </tr> <tr> <td>V5-K-W-7.4</td> <td>2</td> <td>2</td> </tr> <tr> <td>V5-K-W-16</td> <td>2</td> <td></td> </tr> </tbody> </table>	Plan no.	Section C3	Section C4	V5-K-W-7.3	10	20	V5-K-W-7.4	2	2	V5-K-W-16	2	
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V5-K-W-7.3	10	20												
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V5-K-W-16	2													
3.	<p><b><u>BoQ – Water Supply structures</u></b>  <b>Item 9.4. Manufacturing, delivery and installation of complete aluminium doors... (pcs)</b>                      Could you please send us details about doors – dimensions or drawings?</p>	<p>Volume 4, Schedule 4 Water supply structures, item 9.4 must be read as follows:</p> <p>"Manufacturing, delivery and installation of complete aluminium doors and frames. The aluminium profiles shall be plastified and have a factory-made anti-corrosion protection. The colour shall be for the Engineer's approval.</p> <ul style="list-style-type: none"> <li>- Entrance door to chlorination chemical storage room, dimensions 90x210 cm</li> <li>- Door between chlorination chemical storage room and the chloring dosing room, dimensions: 90x205 cm.</li> </ul>												

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		Calculation per piece of doors installed."
4.	<p><b><u>BoQ – Sewerage Pumping Stations</u></b> <b>Item 2.3. Filling the space between the pumping pit walls and original terrain.....Calculation per m3 of earth material in bank measure.</b> Can you please explain bank measure? Is it compacted material?</p>	<p>Bank measure is measured as:</p> <ul style="list-style-type: none"><li>- Volume of filled material after full compaction</li><li>- Volume of excavations before excavation, in the original position.</li></ul>