



Office of the Project Director
Dhaka Sanitation Improvement Project (DSIP)
Dhaka Water Supply and Sewerage Authority
WASA Bhaban (11th Floor)
98, Kazi Nazrul Islam Avenue, Kawranbazar, Dhaka-1215.



শেখ হাসিনার মূলনীতি
গ্রাম শহরের উন্নতি

Memo No. 46.113.633.00.00.070.2022-23/ 1125

Date: 13 February, 2023

Subject: Regarding clarification of query and associated Response Matrix-3 for Package WD5A under DSIP, DWASA.

This is for kind information that we received a query for RFP issued under Package WD5A (dated 27 November, 2022) of DSIP, DWASA. The response to the said query in the form of Response Matrix-3 (Annexure-A) is provided attached herewith for your necessary attention and action.

A. Rafiqul Islam
13/2/2023

Md. Rafiqul Islam
Project Director
Dhaka Sanitation Improvement Project
Dhaka WASA.

Attachment: As stated above.

CC:

1. Deputy Managing Director (RP&D), Dhaka WASA.
2. Addl. Chief Engineer (RP&D), Dhaka WASA.
3. PA to Managing Director, Dhaka WASA (for kind information to the Hon'ble Managing Director).
4. M/s
5. Office copy.

Response Matrix-3
on
the Query received under
“Design, Build Contract for Reconstruction /New Construction/Rehabilitation of Sewerage Networks for Zone W1 & W2
(Kalabagan, Mogbazar, Shahbag, Eskaton, etc.) (Package No.: WD5A)”.
RFP No.: WD5A
IDA Credit No.: 6566-BD; AIIB Loan No.: L0240A

Sl. No.	Clause, Section & Page No.	RFP Specifications	Query	Reply								
1	Volume 2 page 67	<table border="1"> <thead> <tr> <th>Lowest invert level of manhole before entering SLS (mPWD)</th> <th>Minimum Pipe End Invert level (mPWD) (The contractor has to keep its minimum final level above this.)</th> <th>Design flow (M³/hr) For 7050 (Peak flow)</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0.92</td> <td>7.250</td> <td>Arambagh SLS</td> </tr> </tbody> </table>	Lowest invert level of manhole before entering SLS (mPWD)	Minimum Pipe End Invert level (mPWD) (The contractor has to keep its minimum final level above this.)	Design flow (M ³ /hr) For 7050 (Peak flow)	Location	1	0.92	7.250	Arambagh SLS	<p>Refer to the tender documents Volume 2 page 67, the minimum invert level is mentioned as 0.92. But in drawings, it is mentioned -0.92. The inlet pipe invert at Arambag SLS is -0.92 as per the tender drawings. It also matches with the tender drawings of the sewer network. However, in volume 2 of the tender documents, this end invert has been mentioned as 0.92 which we think is a typing mistake. So, we are designing the sewer network to meet the minimum invert of -0.92 as per the tender drawings. However, it is one of the main evaluation criteria for the proposed design, therefore, please kindly clarify which is correct, 0.92 or -0.92?</p>	<p>The minimum invert level at Arambag SLS is -0.92, not 0.92.</p>
Lowest invert level of manhole before entering SLS (mPWD)	Minimum Pipe End Invert level (mPWD) (The contractor has to keep its minimum final level above this.)	Design flow (M ³ /hr) For 7050 (Peak flow)	Location									
1	0.92	7.250	Arambagh SLS									

Arcam