

	SGS Bangladesh Limited I&E (Environment)	Format number ENVDOC/03 Issue no 01 Revision 02 Effective date 12.09.2022
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SERVICE OFFER

Ref:SGSBDL-I&E(Env)/24/07/W241

Date: 24/07/2023

To,
Padma Water Treatment Plant, Dhaka WASA.
Jashaldia, Louhajong, Munshigonj.

Attention: Mr. Md. Humayun Kabir Imran -Lab analyst,Quality Control Unit, PWTP, Dhaka WASA.

Subject: Quotation for Raw Water and Treated Water testing.

Dear Sir,

With reference to email dated 24/07/2023 regarding above-mentioned subject, we are pleased to submit our offer below.

Details of Sampling and Fees:

SN	Parameters	Qty.	Charge/ Sample (BDT)	Total Charge (BDT)
1.	Raw Water and Treated Water analysis:	02	11,610.00	23,220.00
	Al, Cd, Cr, Pb, Hg, Ni,Total Coliform			
Total in BDT				23,220.00
(Special Discount)				(4,644.00)
Net Total in BDT				18,576.00
VAT (15%)				2,786.00
Grand Total BDT				21,362.00

Sample Quantity: 1L/Sample for chemical part and 1L/sample for Microbiological part in sterilized bottle along with Ice Box (Both sample must be submitted separately).

Others Terms:

- Mobilization period minimum 7 working days from the date of receipt of official work order. .
- The client will submit the sample to SGS Dhaka Lab.
- Report will be submitted within 8 working days after completion of task.

Terms of Payment: 100% Advance payment through "Online" or "Pay order" in favor of SGS Bangladesh Ltd from any scheduled bank in Bangladesh.

Offer Validity: 30 days from the date thereof.

Yours faithfully

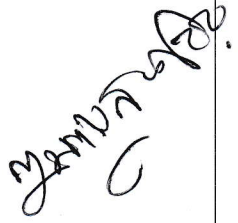
SGS Bangladesh Limited

Note: For test method please find the bellow list.

Test Method

Water Quality			
Sl.No.	Parameter	Unit	Method
1.	Al, Cd, Cr, Pb, Hg, Ni, Total Coliform	--	APHA

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July-23

Sl. No	Basis of Rate	Parameters to be tested	Quantity	Total Taka	Signature
1	L.S	Related Services Such as Sample Transport cost Galla, Bottle and Miscellaneous items	1	290/-	
Total Cost per Sample				290/-	


24.07.23
অমিত বিশ্বাস
উপ-সহকারী প্রকৌশলী
পদ্মা পানি শোধনাগার
ঢাকা ওয়াশা।


24.07.23
মোহাম্মদ সোহেল রানা
সহকারী প্রকৌশলী
পদ্মা পানি শোধনাগার
ঢাকা ওয়াশা।


24.07.2023
গাজী আসরিব বিন সালাম
নির্বাহী প্রকৌশলী
পদ্মা পানি শোধনাগার
ঢাকা ওয়াশা