

	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

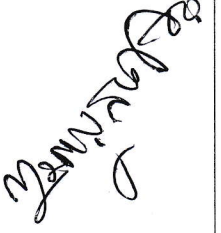
SGS Bangladesh Limited

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

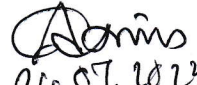
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Sl. No	Basis of Rate	Parameters to be tested	Quantity	Total Taka	Signature
1	L.S	Related Services Such as Sample Transport cost Galla, Bottle and Miscellaneous items	1	425/-	
Total Cost per Sample				425/-	

বিলটি সঠিক থাকায়
পাশ করা যেতে পারে।


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।

Approved

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