

	Government of the People's Republic of Bangladesh Office of the Senior Chemist Department of Public Health Engineering Sylhet Zonal Lab, Topkhana, Sylhet Phone: 02997700537, Fax: , Email: wqmsc_sylhetzonallab@yahoo.com	
---	--	---

Lab Memo: 554/1

Date: 31/03/2024

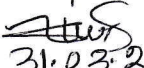
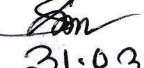
Physical /Chemical/ Bacteriological Analysis of Water Sample

Sample ID: SYL2024032259	Sample Receiving date: 27/03/2024
Ref. Memo No: Derail/354 & Dated: 10/03/2024	Sample Source: Rain water harvester
Sent by: Mr. Shahin Ahmmed ,Senior Planer , Sylhet City Corporation	Dist: Sylhet, Upa: Sylhet City Corporation
Care Taker: Rain Water-Sample No-1	Union:, Vill.: Sylhet City Corporation
Sample Collection date: 27/03/2024	Date of Testing: 27/3-28/03/2024

LABORATORY TEST RESULTS:

Sl.#	Water quality parameters	Bangladesh Standard	Concentration present	Unit	Analysis Method	LOQ
1	Coliform (Faecal)	0	35	CFU/100ml	MFM	0

Comments: Sample Tested as per Supplied by Client.

Test Performed by: 1.) Name: Md. Abdul Latif Designation: Sample Analyzer 2.) Name: Designation: <u>Signature</u>  31.03.2024 Md. Abdul Latif Sample Analyzer DPHE, Zonal Laboratory Sylhet.	Countersigned/Approved by: 1.) Name: Sharmin Sultana Designation: Junior Chemist 2.) Name: Designation: <u>Signature</u>  31.03.24 Sharmin Sultana Junior Chemist DPHE, Zonal Laboratory Sylhet.
--	--

	Government of the People's Republic of Bangladesh Office of the Senior Chemist Department of Public Health Engineering Sylhet Zonal Lab, Topkhana, Sylhet Phone: 02997700537, Fax: , Email: wqmsc_sylhetzonallab@yahoo.com	
---	--	--

Lab Memo: 554/2

Date: 31/03/2024

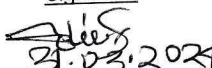
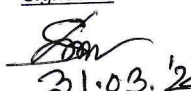
Physical /Chemical/ Bacteriological Analysis of Water Sample

Sample ID: SYL2024032260	Sample Receiving date: 27/03/2024
Ref. Memo No: Derai/354 & Dated: 10/03/2024	Sample Source: Rain water harvester
Sent by:Mr. Shahin Ahmmed ,Senior Planer , Sylhet City Corporation	Dist:Sylhet, Upa:Sylhet City Corporation
Care Taker: Filter Water-Sample No-2	Union:, Vill.:Sylhet City Corporation
Sample Collection date: 27/03/2024	Date of Testing: 27/3-28/03/2024

LABORATORY TEST RESULTS:

Sl.#	Water quality parameters	Bangladesh Standard	Concentration present	Unit	Analysis Method	LOQ
1	Coliform (Faecal)	0	0	CFU/100ml	MFM	0

Comments: Sample Tested as per Supplied by Client.

Test Performed by: 1.) Name: Md. Abdul Latif Designation: Sample Analyzer 2.) Name: Designation: <u>Signature</u>  Md. Abdul Latif Sample Analyzer DPHE, Zonal Laboratory Sylhet.	Countersigned/Approved by: 1.) Name: Sharmin Sultana Designation: Junior Chemist 2.) Name: Designation: <u>Signature</u>  Sharmin Sultana Junior Chemist DPHE, Zonal Laboratory Sylhet.
--	--