Annexure C

Appendix-XIII

CERTIFICATE SAFE DRINKING WATER AND SANITARY CONDITION

Dated: 18/07/2025

No: - TC-14194-2500001393F

It is certified that an inspection team headed by Naveen Suri (SAMPLING ASSIS.) (Name of Officers with designation) from UTTAR PRADESH JAL NIGAM (RURAL), BAREILLY inspected RADHA MADHAV PUBLIC SCHOOL, BISALPUR ROAD, BAREILLY, UTTAR PRADESH on 18/07/2025 (date of inspection) and on the basis of Water Test Report (Attached) bearing no. LAB/BLY/2025-26/1393 dated 18.07.2025 Of UTTAR PRADESH JAL NIGAM (RURAL), BAREILLY (PHED Lab) certified that RADHA MADHAV PUBLIC SCHOOL, BISALPUR ROAD, BAREILLY, UTTAR PRADESH has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid from 18.07.2025 to 17.07.2026

Signature with Seal:

Name :

Designation:

ssistant Engineer Division Office

humansplir

U.P. Jel Nigem (Rural) Sarally

Name & Address of the Office / Department- UP JAL NIGAM BAREILLY (RURAL).

To MANAGER

RADHA MADHAV PUBLIC SCHOOL. BISALPUR ROAD, BAREILLY, UTTAR PRADESH

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies



## **Analysis Report**

## District Level Water Analysis Laboratory U.P. Jal Nigam (RURAL)



					(	Customer E	Details				
Office Name and Address :				RADHA MADHAV PUBLIC SCHOOL, BISALPUR ROAD, BAREILLY.							
Ref Letter No & Date :				NIL. DATE - 17.07.2025 Report No LAB/BLY/2025-26/1393							
					Bas	sic details o	f sample		1017-07-01-01-01-01-01-01-01-01-01-01-01-01-01-		
District BAREII			ARFILI	LY		[ehseel	BAREILLY				
		Districtle			10115001		D/31	CLILLI	Analysis Start	17.07.2026	
Village/AREA		BISA	BISALPUR ROAD		Block			R	Date	17.07.2025	
Habitation		BISA	BISALPUR ROAD		Location		100000000000000000000000000000000000000	MADHAV C SCHOOL	Analysis	18.07.2025	
Water Source		SUE	SUBMERSIBLE		Sample Code		PS	- 1393	Completion Date	MW Lagres	
Quantity of Sample			1 Itr		Date of Sample Collection		17.0	07.2025	Report Issue Date	18.07.2025	
Receiving Date		1	17.07.2025		Sample Collector (Lab)		VIPIN	KUMAR	Sample Depositor	HITESH KUMA	
				Sam	pling !	Method - IS17	614(Part-1:2	2021)			
					Env	rironmental	Condition				
	Tem	perature				26°C		Humidity		52%	
				1	Tec	hnical Data o	of Analysis				
	Analysis Parameter Measi		Unit of	2206 975	Specified per IS 10		Values as 500:2012		2 535 52 0 5W 0 W		
S.No.			easurem	Observed Val		Acceptable Permissible		Ref.Method of Analysis			
1	2	2 3		4		5	6		7		
	Colour (C		(CU)	0		5	15	IS 3025 (Part			
1.	Odour		-	Agreeable		Agreeable		IS:3025(Part-5):2022			
2	Odour			Agreeable					:3025(Part-8):2023		
_	Odour Taste		-	Agreea	bie	Agrecable					
2	- Control of the Cont	(	NTU)	Agreea 0.65		Agrecable 1.00	Agreeable 5.00	IS:3025(Part- IS 3025 (Part			
3	Taste Turbidity TDS			0.65 144		1.00	5.00 2000	IS 3025 (Part IS 3025 (Part	10): 2024 16): 2023		
2 3 4	Taste Turbidity		NTU)	0.65 144 7.71		1.00 500 6.5-8.5	5.00 2000 6.5-8.5	IS 3025 (Part IS 3025 (Part IS 3025 (Part	10): 2024 16): 2023 11):2022		
2 3 4 5	Taste Turbidity TDS PH Iron	(	NTU) mg/L) - mg/L)	0.65 144 7.71 0.15		1.00 500 6.5-8.5 1.00	5.00 2000 6.5-8.5 1.00	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025(Part-	10): 2024 16): 2023 11):2022 53):2024		
2 3 4 5 6	Taste Turbidity TDS PH Iron Sulphate	(	NTU) mg/L) mg/L) mg/L)	0.65 144 7.71 0.15 10.2		1.00 500 6.5-8.5 1.00 200	5.00 2000 6.5-8.5 1.00 400	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025 (Part- IS 3025 (Part-	10): 2024 16): 2023 11): 2022 53): 2024 24): 2022		
2 3 4 5 6 7 8	Taste Turbidity TDS PH Iron Sulphate Alkalinity	(	NTU) mg/L) mg/L) mg/L) mg/L)	0.65 144 7.71 0.15 10.2		1.00 500 6.5-8.5 1.00 200 200	5.00 2000 6.5-8.5 1.00 400 600	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part	10): 2024 16): 2023 11): 2022 53): 2024 24): 2022 23): 2023		
2 3 4 5 6 7 8 9	Taste Turbidity TDS PH Iron Sulphate Alkalinity Hardness	(	NTU) mg/L) mg/L) mg/L) mg/L) mg/L)	0.65 144 7.71 0.15 10.2 114 102		1.00 500 6.5-8.5 1.00 200 200 200	5.00 2000 6.5-8.5 1.00 400 600	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025 (Part IS:3025 (Part IS 3025 (Part IS 3025 (Part IS 3025 (Part	10): 2024 16): 2023 11): 2022 53): 2024 24): 2022 23): 2023 21): 2019		
2 3 4 5 6 7 8 9	Taste Turbidity TDS PH Iron Sulphate Alkalinity Hardness Chloride		NTU) mg/L) mg/L) mg/L) mg/L) mg/L) mg/L)	0.65 144 7.71 0.15 10.2 114 102		1.00 500 6.5-8.5 1:00 200 200 200 250	5.00 2000 6.5-8.5 1.00 400 600 600 1000	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025(Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part	10): 2024 16): 2023 11): 2022 53): 2024 24): 2022 23): 2023 21): 2019 32): 2019		
2 3 4 5 6 7 8 9 10	Taste Turbidity TDS PH Iron Sulphate Alkalinity Hardness Chloride Calcium		NTU) mg/L) mg/L) mg/L) mg/L) mg/L) mg/L) mg/L)	0.65 144 7.71 0,15 10;2 114 102 36		1.00 500 6.5-8.5 1.00 200 200 200 250 75	5.00 2000 6.5-8.5 1.00 400 600 600 1000 200	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025(Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025(Part	10): 2024 16): 2023 11): 2022 53): 2024 24): 2022 23): 2023 21): 2019 32): 2019 40): 2024	ad D	
2 3 4 5 6 7 8 9	Taste Turbidity TDS PH Iron Sulphate Alkalinity Hardness Chloride		NTU) mg/L) mg/L) mg/L) mg/L) mg/L) mg/L)	0.65 144 7.71 0.15 10.2 114 102		1.00 500 6.5-8.5 1:00 200 200 200 250	5.00 2000 6.5-8.5 1.00 400 600 600 1000	IS 3025 (Part IS 3025 (Part IS 3025 (Part IS:3025(Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025 (Part IS:3025(Part	10): 2024 16): 2023 11): 2022 53): 2024 24): 2022 23): 2023 21): 2019 32): 2019 40): 2024 ition 3500Mg Meth	od B	

Email - anamika@5anu@gmail.com U.P.J.N.BAREILLY (RURAL) Contact No:- 7318253236

4. Sample will be stored up to 07 days (in case of non perishable items only) from the date of issue of tests reportsunless otherwise specified.

Prepared By

अनिल कुमार गुणवत्ता प्रबन्धक जल विश्लेषण प्रयोगशाला च 0 प्र 0 जल निगम, बरेली (ग्रामीण)

END OF THE REPORT

Anamika Authorized signatory

अनामिका सिंह तकनीकि प्रबन्धक जल विश्लेषण प्रयोगशाला च0पा0 जल निगम, वरेली (ग्रामीण)