



अधिशायी अभियन्ता,
खण्ड कार्यालय, उ०प्र० जल निगम (ग्रामीण), शामली
रेलवे स्टेशन के सामने, बाई पास रोड गली नं०-५ शामली

सेवा में,

प्रधानाचार्य
के०बी०एम० इन्टरनेशनल स्कूल
सिंहावली गेट, (बागपत)

पत्रांक: ८०५ / १०३ १३९

दिनांक: ११-०६-२०२५

विषय:- जल नमूने की जाँच के सम्बन्ध में।

महोदया,

उपरोक्त विषयक आपके पत्र सं०- शून्य दिनांक १०.०६.२०२५ के क्रम में आपके द्वारा उपलब्ध कराये गये, ०१ नमूने जल नमूने के केमिकल परीक्षण करा कर, जल नमूने की जाँच रिपोर्ट संलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्नक- जल परीक्षण रिपोर्ट।

भवदीय

11/06/25
(फूल सिंह यादव)
अधिशायी अभियन्ता

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Manager

K.B.M. INTERNATIONAL SCHOOL
Singhawali Ahir, Baghpat (U.P.)

P. Kumar

Principal

K.B.M. INTERNATIONAL SCHOOL
Singhawali Ahir, Baghpat (U.P.)



District Level Water Analysis Laboratory of Uttar Pradesh Jal Nigam (Rural) Shamli



TC-13814

Test Report (Water)

Analysis Report

District Level Water Analysis Laboratory, U.P. Jal Nigam (Rural), Shamli Uttar Pradesh, India

Report No	1959	Date	11/06/2025	Page No	01
Customer Name	K.B.M. International School				
Office Name and Address	Singhawali Gate, District Baghpat				
Ref Letter No & date					

Basic Details of Sample

District	Baghpat	Block	Pilana
Gram Panchayat	Singhawali Ahir	Village/Mohalla	Singhawali Ahir
Habitation/Mohalla	Singhawali Ahir	Location/Site name	K.B.M. International School Singhawali
Water Source	Submersible	Sample No.	SML-1959
Quantity of Sample (ml)	1 ltr	Date of Sample Collect.	10/06/2025
Receiving Date	10/06/2025	Sample Collector	Kapil Mohan
Sample Depositor	Sandeep Kumar	Sampling Method	IS 17614 (Part 1):2021
Analysis Start date	10/06/2025	Analysis completion date	11/06/2025

Technical Data Analysis

S. No.	Analysis Parameter	Units	Observed Value	Specified Values as per IS 10500:2012		Ref. Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5):2021
3	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Part 7):2023
4	pH	-	6.98	6.5-8.5	6.5-8.5	IS 3025 (Part 11):2022
5	Colour	Hazen	3.5	5	15	IS 3025 (Part 4):2021
6	Turbidity	NTU	0.014	1	5	IS 3025 (Part 10):2017
7	TDS	mg/L	481	500	2000	IS 3025 (Part 16):2023
8	Chloride	mg/L	48	250	1000	IS 3025 (Part 32):2019
9	Total Alkalinity	mg/L	540	200	600	IS 3025 (Part 23):2023
10	Total Hardness	mg/L	308	200	600	IS 3025 (Part 21):2019
11	Sulphate	mg/L	21.55	200	400	APHA 24 th 4500 SO ₄ E. Turbidity Method:2023
12	Nitrate	mg/L	9.11	45	45	APHA 24 th 4500 NO ₃ B. UV Spec Method:2023
13	Fluoride	mg/L	0.685	1	1.5	APHA 24 th 4500-F C. Electrode Method:2023
14	Iron	mg/L	0.03	1	1	APHA 24 th 3500 Fe B. P. thionine Method:2023
15	Calcium	mg/L	11.39	75	200	IS 3025 (Part 40):2019
16	Magnesium	mg/L	68.04	30	100	IS 3025 (Part 46):2023

Note

1. This Certificate refers only to the particular sample(s) submitted for testing.
2. This Certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract has been obtained from Head of Laboratory.
3. The test results reported in this certificate are valid at the time of send under the stated conditions of measurements.
4. Sample will be stored up to 7 days. (in case of non-perishable items only) from the date of issue of test report unless.

Prepared by

Reviewed by

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End of Report

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District Level Water Analysis Laboratory of Uttar Pradesh Jal Nigam (Rural) Shamli

Analysis Report

District Level Water Analysis Laboratory, U.P. Jal Nigam (Rural), Shamli Uttar Pradesh, India

Report No.	1959	Date:	11/06/2025	Page No. 01
Customer Name	K.B.M. International School			
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Basic Details of Sample

District	Baghpat	Block	Pitana
Gram Panchayat	Singhawali Ahir	Village/Mohalla	Singhawali Ahir
Habitation/Mohalla	Singhawali Ahir	Location/Site name	K.B.M. International School Singhawali
Water Source	Submersible	Sample No.	SML-1959
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Receiving Date	10/06/2025	Sample Collector	Kapil Mohan
Sample Depositor	Sandeep Kumar	Sampling Method	IS 17614 (Part 1):2021
Analysis Strat date	10/06/2025	Analysis completion date	11/06/2025

Technical Data Analysis

S. No.	Analysis Parameter	Units	Observed Value	Specified Values as per IS 10500:2012		Ref. Method of Analysis
				Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	7
2	Free Res. Chlorine	mg/L	0.00	0.2	1	IS 3025 (Part 26):2021
3	Conductivity	mg/L	966	2000	4000	IS 3025 (Part 14):2013
4	E. Coli	CFU/100ml	0	0	0	IS 15185:2016 (RA 2021)
5	Total Coliform	CFU/100ml	0	0	0	IS 15185:2016 (RA 2021)

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Prepared by	Reviewed by	Authorized by
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End of Report

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