

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION

CERTIFICATE


NO.CMO 3497

DATE – 23-03-2024

It is Certified that **THE RADIANCE SCHOOL, VILLAGE RAIPUR, CHAMRAUA, RAMPUR** has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building and the campus as per the norms prescribed by the State Govt.

This Certificate is issued on basis of District Level Water Analysis Laboratory, UPJN (Rural), Rampur water testing report on dated 22-02-2024 and inspection report by Mr. RAHUL KATARIA (F.W.) DMO Office Rampur on dated 22-03-2024.

The above Valid for a period of **23-03-2024 to 22-03-2025**.


CHIEF MEDICAL OFFIER,
मुख्य चिकित्सा अधिकारी
RAMPUR.
रामपुर

TO
THE RADIANCE SCHOOL,
VILLAGE RAIPUR, CHAMRAUA, RAMPUR
(Name & Address of the Institution)



District Level Water Analysis Laboratory, UPJN(Rural), Rampur



LAB ID:- T-8679

Water Analysis Report

Report No- RMP/LAB/07

Date of Report- 22.02.2024

Customer Detail:- The Radiance School

Office Name and Address Shahabad Road Village Raipur , Rampur

Ref.Letter No.

Basic Detail Of Sample

District	RAMPUR	Block	Chamraua
Gram Panchayat	Raipur	Village	Raipur
Habitation		Location	School
Water Source	DEEP TUBE WELL	Sample No.	C/24/02/30
Quantity of Sample	1000 ML(Normal And Acidic)	Date of S.C	21.02.2024
Receiving Date	21.02.2024	Sample Collector	Zahid Hussain
Sample Depositor	Zahid Hussain		
Analysis Start Date	21.02.2024	Analysis End Date	22.02.2024

Microbiological Parameter

S.No	Analysed Parameter	Observed Value	Specified Value As Per BIS 10500:2012		Reference Method Of Analysis
			Acceptable Limit	Permissible Limit	
1	E.Coli	Absent	Shall not be detectable in any 100 ml sample		IS 15185:2016
2	Total Coliform	Absent			IS 15185:2016

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22/2/2024
Microbiologist

Technical Data Record

S.No	Analysed Parameter	Observed Value	Specified Value As Per BIS 10500:2012		Reference Method Of Analysis
			Acceptable Limit	Permissible Limit	
1	pH	7.82 at 23.9°C	6.5-8.5	No Relaxation	IS3025(Part 11)
2	TDS(Mg/L)	192	500	2000	IS3025(Part 16)
3	Turbidity(NTU)	0	1	5	IS3025(Part 10)
4	Colour(HU)	1	5	15	IS3025(Part 4)
5	Fluoride(Mg/L)	0.144	1	1.5	IS3025(Part 60)
6	Residual free chlorine	0	0.2	1	IS3025 (Part 26)
7	Total Hardness(Mg/L)	167	200	600	IS3025(Part 21)
8	Total Alkalanity(Mg/L)	182	200	600	IS3025(Part 23)
9	Chloride(Mg/L)	15	250	1000	IS3025(Part 32)
10	Calcium(Mg/L)	34.4	75	200	IS3025(Part 40)
11	Magnesium(Mg/L)	19.76	30	100	IS3025(Part 46)
12	Nitrate(Mg/L)	0.502	45	No Relaxation	APHA 23rd Edition :4500 NO3
13	Sulphate(Mg/L)	8.94	200	400	APHA 23rd Edition :4500 SO4
14	Iron(Mg/L)	0	0.3	No Relaxation	APHA 23rd Edition :4500 Fe

****End of The Report****

***NOTE: This Water is Suitable for Drinking Purpose.**

***These Parameters Are Out Of NABL Scope, BDL-Below Detection Limit, NT-Not Tested, mg/L-miligram per litre, NTU-Nephelometric-Turbidity unit, HU-Hazen Unit.**

Amey
Analysed By

Laboratory Contact Detail-E-mail-labjalnigamgramin2@gmail.com

Kingh
Technical Manager
Authorized Signatory

NOTE: 1)This Certificate Refers Only to The Particular sample 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 Result Reported in This Certificate are Valid at The Time of And 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.