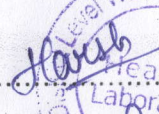


PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 01

Dated: 29/05/2023

It is certified that an inspection team headed by Harsh Pandey Assistant engg.(Name of Officers with designation) from U.P. Jal Nigam (Greamin)(Name of Department/ Office) inspected the water of creiscent convent school(Name & Address of the school) on 24/05/2023 (date of inspection) and found that the Creiscent convent school (Name of school) 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 & the campus as per norms prescribed by the Central/ State/ U.T. Govt.The above is valid for a period of 06 months.Signature with Seal: 

Name

: Harsh Pandey

Designation

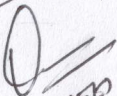
: Assistant Engg.Name & Address of the Office / Department : U.P.JN (R)

To

Creiscent convent school
Dildar nagar, Bhadaura, Ghazipur.

(Name & Address of the Institution)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.

Miss Ambika
EB



District Level Water Analysis Laboratory, U.P Jal Nigam (Rural), Ghazipur

Office of Executive Engineer, khand Karyalay, U.P Jal Nigam Rural, Ghazipur. pin 233001 (Test Address only)

Test Report

Sample ID: U1654287512132516

User Information

Name: ceiscent convent school Mobile: 9919764089

Email: ccs-dln@yahoo.com Pin Code:

Full Address: Village- Dildarnagar, Gram Panchayat- Dildarnagar, Block- Bhadaura, District- Ghazipur, State- Uttar Pradesh

Sample description

Source of Sample: Schools Village: Dildarnagar

Gram Panchayat: Dildarnagar Block: Bhadaura

District: Ghazipur State: Uttar Pradesh

Address: Remarks:

Latitude: Longitude:

Date & time of sample collection	Date & time of sample received in lab	Date & time of sample analysed	Date & time of report generation
22.05.2023 02:35:00 PM	22.05.2023 02:46:00 PM	24.05.2023 12:35:00 PM	24.05.2023 12:35:00 PM

Test results

Sr. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test Result value	Remarks
1	Chloride (as Cl)	mg/l	250	1000	110.990	
2	Conductivity	micromhos per centimeter / microsiemens per centimeter	NA	NA	221.000	
3	E. coli	CFU/100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	

Sr. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test result value	Remarks
4	Fluoride (as F)	mg/l	1	1.5	0.000	
5	Iron (As Fe)	mg/l	1	No Relaxation	0.000	
6	Nitrate (as NO3)	mg/l	45	No Relaxation	10.000	
7	pH	NA	6.5-8.5	No Relaxation	7.720	
8	Sulphate (as SO4)	mg/l	200	400	15.000	
9	TDS	mg/l	500	2000	410.500	
10	Total Alkalinity (as Calcium Carbonate)	mg/l	200	600	136.000	
11	Total Hardness (As CaCO3)	mg/l	200	600	76.000	
12	Turbidity	NTU	1	5	0.670	

Note:

- 1)*indicates parameters that are NABL accredited.
- 2)This test results related to the sample tested above
- 3)The report shall not to be reproduced in full without approval of authority
- 4)This is the end of the report

Let's join hands to ensure drinking water is potable. It helps in preventing water borne diseases and improves public health.

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