

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 2214

Dated: 26/06/2023

It is certified that an inspection team headed by A. S. Sidar Assistant Engineer(Name of Officers with designation) from P.H.E. Sub-division Saraipali(Name of Department/ Office) inspected the Kendriya Vidyalaya Saraipali(Name & Address of the school) on(date of inspection) and found that the Principal Kendriya Vidyalaya Saraipali 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


Assistant Engineer
P.H. Engg. Sub-Division
Saraipali (C.G.)

Signature with Seal:

Name : A. S. SidarDesignation : Assistant EngineerName & Address of the Office / Department : P.H.E. Sub-division Saraipali

To

PrincipalKendriya Vidyalaya Saraipali

(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.



Sub Divisional Water Testing Laboratory
Public Health Engineering Department, Sub Div. Saraipali
Near Tahasil office, Sarapali (C.G.) Pin Code-493558
Email ID – ae.phe.sarapali@gmail.com

Test Report (Drinking Water)					
Report no. SDL/PHED/SPL – 26	Discipline:- Chemical Testing	Group:-Drinking water			
Senders name & add प्राचार्य केन्द्रीय विद्यालय सरायपाली	Senders letter no./Date	-/22/06/23		Sampled by	Customer
	DL receipt no.	26		Sampling Plan & procedure	Sampling not done by Lab staff
	Date of analysis started	-/23/06/23		DL Receipt date	-/22/06/23
				Date of analysis completed	-/23/06/23
Sample Details					
S. N.	Sample ID	Block	City / Village	Habitation/Location/Source	
1	26/06/23/40	Saraipali	Saraipali	केन्द्रीय विद्यालय सरायपाली	

Details of parameters their test method units and specification as per IS/APHA												
S.N	Parameters	Test method IS:3025/APHA 23rd ed.		Unit	As per IS-10500-2012 (Second Revision) Drinking water		Result of S.No					
		Method	Part no.		Acceptable limit	Permissible limit	1	2	3	4	5	6
1	2	3	4	5	6	7						
1	Chloride as Cl ⁻	APHA 23rd ed	4500-Cl-B	mg/l.	250	1000	84.50	-	-	-	-	-
2	Total Dissolved solids	APHA 23rd ed	2540-C	mg/l.	500	2000	320	-	-	-	-	-
3	Alkalinity as CaCO ₃	APHA 23rd ed	2320-B	mg/l.	200	600	117.6	-	-	-	-	-
4	Calcium as Ca ²⁺	APHA 23rd ed	3500-Ca-B	mg/l.	75	200	50.91	-	-	-	-	-
5	Magnesium as Mg ²⁺	APHA23rd ed.	3500 Mg-B	mg/l.	30	100	20.91	-	-	-	-	-
6	pH	IS:3025	Part-11	pH scale	6.5-8.5	No relaxation	7.31	-	-	-	-	-
7	Turbidity	IS:3025	Part-10	NTU	1	5	0.0	-	-	-	-	-
8	Total Hardness as CaCO ₃	APHA 23rd ed	2340-C	mg/l.	200	600	213.09	-	-	-	-	-
9	Taste	IS:3025	Part-8	-	Agreeable	Agreeable	-	-	-	-	-	-
10	Odour	IS:3025	Part-5	-	Agreeable	Agreeable	Agree	-	-	-	-	-
11	Color	APHA23rd ed.	2120-B	Hazen	5	15	2	-	-	-	-	-

1. The report should not be produced partly or full without approval signatory authority of legal purpose.
 2. It is recommended that acceptable limit is to be implemented. Values in excess of those mentioned under "acceptable" render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under the "permissible" limit in the absence of alternate source in column 7 above which the sources will have to be rejected.
 3. The results refer only to tested samples and parameters.
 4. Samples will be stored for a period of 10 days from date of issue of report.
 5. This Lab does not hold any responsibility for variation in results for samples kept on hold for wants of clarification.
 6. Agreeable is denoted by Agr.
- Note - 1. Results apply to the sample as received.


Lab Assistant

Sub Divisional Water Testing Laboratory
Public Health Engineering Department, Sub Div. Saraipali

Near Tahasil office, Saraipali (C.G.) Pln Code-493558

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		Method			Acceptable limit	Permissible limit	1	2	3	4	5	6	
1	2	3	4	5	6	7	0.21	-	-	-	-	-	-
12	Fluoride as F ⁻	APHA 23rd ed	4500-F-C	mg/l.	1	1.5	-	-	-	-	-	-	-
13	Residual Chlorine	-	-	mg/l.	0.2	1	-	-	-	-	-	-	-

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