

(Name and designation of the authorized signatory)

* 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.

APPENDIX - XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 254

Dated: 21/02/2024

It is certified that an inspection team headed by

Surajpal Singh Panwar (Name of Officers with designation) from
Public Health Engineering Dept. Sub-division (Name of Department/ Office)
Barwaha.

inspected the Green Valley Higher Secondary School, Kanapur
(Name & Address of the school) on 21/02/2024 (date of inspection) and found that the

Green Valley Higher Secondary School, Kanapur (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 One year from the
Date of Certificate

Signature with Seal: P.H.E. Sub-Division, Barwaha

Name: Surajpal Singh Panwar

Designation: Sub-Engineer.

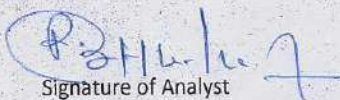
Name & Address of the Office / Department: P.H.E. Dept
Sub-division - Barwaha.

To Green Valley Higher Secondary School
Kanapur, Dist - Khargone (M.P.)

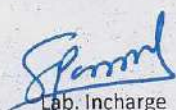
(Name & Address of the Institution)

Sub Division Laboratory
Public Health Engineering Department Sub Division Barwaha
ANALYSIS REPORT

Type of sample :- Filter water										
PARTICULARS OF SENDER :- Principal Green velly Higher Secondary School Kanapur, Dist. Khargone (M.P.)										
Samples Collected by :- Not Collected by Laboratory.										
Sample No. Place of collection and details of samples										
1	Kanapur - School Campus Filter water	4	-							
2	-	5	-							
3	-	6	-							
PARTICULARS TO BE FILLED IN THE LABORATORY										
Date of Receipt :- 19/02/2024							Tested on :- 19/02/2024			
NATURE OF STUDY - CHEMICAL & BACTERIOLOGICAL ANALYSIS										
	Characteristics	Unit	As Per BIS - 10500:2012 For Drinking Water		Results					
			Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate Source	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6
PHYSICAL TESTS										
1	Colour	Hazen	5	15	0.0	-	-	-	-	-
2	Turbidity	NTU	1.0	5.0	0.2	-	-	-	-	-
CHEMICAL TESTS										
3	pH	pH scale	6.5 to 8.5	No Relaxation	7.20	-	-	-	-	-
4	Conductivity	microhmhos per cm	-	-	190	-	-	-	-	-
5	Total Hardness as CaCO ₃	mg/l	200	600	80	-	-	-	-	-
6	Arsenic	mg/l	0.01	0.01	0.0	-	-	-	-	-
7	Sulphate as So ₄	mg/l	200	400	-	-	-	-	-	-
8	Total Alkalinity as CaCO ₃	mg/l	200	600	70	-	-	-	-	-
9	Chloride as Cl	mg/l	250	1000	20	-	-	-	-	-
10	Nitrate as NO ₃	mg/l	45	45	0.0	-	-	-	-	-
11	Total Dissolved Solids	mg/l	500	2000	105	-	-	-	-	-
12	Iron as Fe	mg/l	1.0	1.0	0.0	-	-	-	-	-
13	Manganese as Mn	mg/l	0.1	0.3	0.0	-	-	-	-	-
14	Fluoride as F	mg/l	1.0	1.5	0.0	-	-	-	-	-
15	Free Residual Chlorine	mg/l	0.2	1.0	0.0	-	-	-	-	-
BACTERIOLOGICAL TESTS										
16	Total Coliform	Per 100 ml	Nil		Nil	-	-	-	-	-
17	Thermotolerant Coliform	Per 100 ml	Nil		Nil	-	-	-	-	-


 Signature of Analyst

Remarks - According to above parameters tested water sample is potable.


 Lab. Incharge
 (Authorised Signatory)
 Sub Division Laboratory
 Public Health Engineering Department
 Sub Division Barwaha
 Date- 20/02/2024