

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 744Dated: 16/03/24

It is certified that an inspection team headed by Shri Lavesh Rathore
(Name of Officers with designation) from EE, PHED Singrauli (M.P.)
PHED inspected the **DE PAUL SCHOOL, TTS COLONY, VINDYA NAGAR, WAIDHAN, DIST.-
SINGRAULI, (M. P.)** on 16/03/24 and on the basis of Water Test Report (Attached) bearing no.
CO dated 16/03/24 of District water laboratory
(PHED Lab) certified that the **DE PAUL SCHOOL, TTS COLONY, VINDYA NAGAR, WAIDHAN, DIST.-
SINGRAULI, (M. P.)** has safe drinking water facilities for the students and members of staff of the
institution. School is also maintains the hygienic sanitation condition in the school building & the
campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till 01 Year from date of issuing

Signature with seal

Name

Designation

Name & address of the office/Department: - PHED

:-

:- Shri Lavesh Rathore

:-

:- EE PHED

To,

**DE PAUL SCHOOL, TTS COLONY,
VINDYA NAGAR, WAIDHAN, DIST.- SINGRAULI, (M. P.)**
(Name and address of the institution)

Note: The certificate is to be issued by authorized officer / PHED Lab/local bodies

DISTRICT WATER TESTING LABORATORY

Office of the Assistant Engineer, Public Health Engineering Sub Division, Waidhan (M.P.)

ANALYSIS REPORT BY FTK KIT

Report No. :	Q	DATE :	16-03-2024
Your Ref. No. :	Q	DATE :	11-03-2024
Type of Sample :	Tubewell		
PARTICULAR OF SENDER : De Paul School Vindhyanagar			
PARTICULAR OF SAMPLE : Collected by School Organization			
Sample No.	Place of collection and details of Sample		Date
1	De Paul School Vindhyanagar		16-03-2024

PARTICULARS TO BE FILLED THE LABORATORY

Date of Receipt :	16.03.2024	Time of Receipt :	2:00 pm
Lab Reference No. :	Q	Tested on :	16.03.2024

S. No.	Characteristics	Unit	As Per BIS-10500:2012 For Drinking Water		Results			
			Requirement (Desirable Limit)	Requirement (Permissible Limit in the absence of Alternate Source)				
PHYSICAL TEST					1	2	3	4
1	Temperature	0C						
2	Turbidity	NTU	1.00	5.00	1.00	—	—	—
3	Colour	Hazan Units	5.00	15.00	6.00	—	—	—
4	Odour	—	Unobjectionable	Objectionable	Unobjectionable	—	—	—

CHEMICAL TEST

5	pH	p H scale	6.5 To 8.5	No Relaxation	8.00	—	—	—
6	Total Hardness as CaCO3	mg/l	200	600	200.00	—	—	—
7	Total Alkalinity as CaCa3	mg/l	200	600	0.00	—	—	—
8	Chloride as Cl	mg/l	250	1000	40.00	—	—	—
9	Iron	mg/l	0.3	1.0	0.10	—	—	—
10	Fluoride as F	mg/l	1.0	1.5	1.00	—	—	—
11	Residual Chlorine as Cl2	mg/l	0.2	1.0	0.10	—	—	—

BACTERIOLOGICAL TEST

12	MPN of Coliform	Per 100ML	Nil	Nil	0.00	—	—	—
13	Faecal Coliform	Per 100ML	Nil	Nil	0.00	—	—	—

Notes:-*The figure indicated under the column "**Requirement (Desirable Limit)**" the limits up to which water is generally acceptable to the consumers. Figures in excess of those mentioned under "**Requirement (Desirable Limit)**" the water not acceptable, but still may be tolerated in the absence of an alternative and better source but upto the limits indicated under column "**Permissible Limit in the absence of an alternative Source**" above which the source will have to be rejected (Guideline values for drinking Water as per **BIS-10500:2012**).


In All water intended for drinking E.Coli or thermo tolerant coliform bacteria and Total Coliform bacteria must not be detectable in any 100ml sample.


Treated water entering in/in distribution system E.Coli or thermo tolerant coliform bacteria & Total coliform bacteria must not be detectable in any 100 ml sample. In case of large supplies, where sufficient sample are examined, must not be present 95% of sample taken through out any 12 month period.

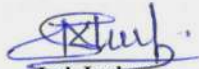
- Note :**
1. Sample is not collected by us .
 2. Not to be produced at court of law .
 3. We do not take any responsibility for deviation in test result due to wrong collection of sample .
 4. Analysis Report Valid upto one year from the date of issuing .

Remarks if any :

Signature of Analyst-----


Assistant Engineer
Public Health Engineering Sub Division
Waidhan


Executive Engineer
P.H.E. Division Singrauli
Distt. Singrauli (M.P.)


Lab Incharge
District Laboratory
Public Health Engineering Deptt. Singrauli
Issued By