

Annexure- C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by

Talok Singh Warkade EE PHED (Name of Officers with designation)

from Executive Engineer PHED Singrauli (M.P.) PHED

inspected the Delhi public school vindhyanagar Singrauli (M.P.)

(Name & Address of the school) on 18/09/2026 (date of inspection) and on the basis

of Water Test Report (Attached) bearing no. 277

dated 29/09/2026 of District water testing laboratory PHED Lab)

certified that the

Delhi public school vindhyanagar (Name of school) 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 19/09/2026 to 18/09/2027

Signature with Seal: 

Name : Executive Engineer

Designation : P.H.E. Division Singrauli

Name & Address of the Office / Department : Dist. Singrauli (M.P.)

To Delhi public school vindhyanagar
Singrauli (M.P.)

(Name & 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

Report No. :	2026/DWTL/SGRL/877	DATE :	19-09-2026
Your Ref. No. :	Q	DATE :	18-09-2026
Type of sample :	Tubewell		
PARTICULAR OF SENDER :	Ashish dubey		
Particular of sample :	Drinking water		

Sample No.	Place of collection and details of Sample
1	Delhi Public School Vindhyanagar Distt.- Singrauli (M.P.) 486886.

PARTICULARS TO BE FILLED THE LABORATORY

Date of Receipt :- 18/09/2026 Time of Receipt : 12.30 pm
Lab Reference No. : Q Tested on : 18/09/2026

S. No.	Characterstics	Unit	As Per BIS-10500:2012 For Drinking Water		Result
			Requirement (Desirable Limit)	Requirement (Permissible Limit in the absence of Alternate Source)	

PHYSICAL TEST

1	Taste	—	unobjectionable	unobjectionable	unobjectionable
2	Turbidity	NTU	1.00	5.00	0.2
3	Colour	Hazan Units	5.00	15.00	0.00
4	Odour	—	unobjectionable	unobjectionable	unobjectionable
5	pH	p H scale	6.5 To 8.5	No Relaxation	7.1
6	Total Hardness as CaCO ₃	mg/l	200	600	70
7	Chloride as Cl	mg/l	250	1000	16.5
8	Calcium	mg/l	75	200	17.6
9	Free Residual chlorine	mg/l	0.2	1.0	0.2
10	Magnisium	mg/l	30.0	100	6.331
11	Totel alkalinity	mg/l	200.0	600	115
12	Electronic Conductivity	us/cm	-	-	62

BACTERIOLOGICAL TEST

13	E- Coli	Per 100ML	Nil	Nil	Nil
14	Faecal Coliform	Per 100ML	Nil	Nil	Nil

Notes:-*The figure indicated under the coloumn "**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 tolrant coliform bacteria & Total coliform bacteria must not be detecable 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-----


Lab Incharge

District Laboratory
Public Health Engineering Department
Dist. Singrauli (M.P.)

