

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by Shri Amit Soni Supervisor

(Name of Officers with designation) from Public Health Dept. BSP PHED

inspected the Shree Narayana Gurukul Vidya Bhawan Sec-4 Bhilai

(Name & Address of the school) on 06-05-2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 127/4 (for BSP water supply) dated 06-05-26

of B.S.P. (PHED Lab) certified that

the Shree Narayana Gurukul Vidya Bhawan (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 _____

Signature with Seal:

Name

Designation

Name & Address of the Office / Department

PURAN LAL SAHU

Asstt. Gen. Mgr (PHE)

PURAN LAL SAHU PHED

AGM (PHE) TSD BSP

BHILAI STEEL PLANT

To Shri Narayana Gurukul Vidya Bhawan

SI-29 Sector H Bhilai

(Name & Address of the Institution)

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


PRINCIPAL

SHREE NARAYANA GURU VIDYA BHAWAN

SECTOR-4, BHILAI (C.G.)

SCHOOL NO.15933

CBSE AFF.3330390



MANAGER
SNGVB



**WATER MANAGEMENT DEPARTMENT
BHILAI STEEL PLANT
LABORATORY, WTP, WMD**

IS 10500 : 2012

Sub: Drinking Water Analysis

Name of the party: Shree Narayana Guru Vidya Bhavan

Full Postal Address:

Shree Narayana Guru Vidya Bhavan

Date - 06.03.2026

Location of sampling:

Type of water: BSP Supply/ Municipal Supply/ Bore Well/

Sl.No	Substance or Characteristic	UNIT	Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate source	RESULTS
1. Physical Analysis					
a	Turbidity	NTU, max	1	5	2.9
b	pH Value		6.5 to 8.5	No Relaxation	7.5
2. Chemical Analysis					
a	Total Alkalinity	mg/lit	200 Max	600 Max	900
b	Total Hardness (as CaCO ₃)	mg/lit	200Max	600 Max	264
c	Ca Hardness (as CaCO ₃)	mg/lit	188 Max	500 Max	212
d	Mg Hardness (as CaCO ₃)	mg/lit	< Ca Hardness	< Ca Hardness	52
e	Chloride	mg/lit	250 Max	1000 Max	51
f	Iron as Fe	mg/lit	0.3 Max	No relaxation	BDL
3. Bacteriological Analysis					
a	Residual Chlorine	mg/lit	0.2 MIN	No relaxation	
b	MPN of Coliform Bacteria present in 100 ml of the original sample		NIL	No relaxation	Nil
4. Solids Analysis					
a	Total Solids	mg/lit			4.31
b	Dissolved Solids	mg/lit	500	2000	4.30
c	Suspended Solids	mg/lit			1
5. Special Analysis					
a	Sulphate as SO ₄	mg/lit	200 MAX	400 MAX	
b	Ammonia (as total Ammonia-N)	mg/lit, max	0.5	No relaxation	Nil
6. Other Parameters					
	Colour	Hazen, max	5	15	

NOTE: This report is based on the water samples brought by the party at WTP, Maroda Lab.

Shree
Asst. Chemist
Lab. WTP, WMD



Shree

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