

No. HB/2026/ 866

Dated: 29/05/2026

HYGIENE CERTIFICATE

It is certified that proposed building of **Baba Mungipa Vidya Peeth Sr. Sec. School, Bushan (Bhiwani)** is satisfactory from the sanitary and hygiene point of view. The rooms are spacious airy and ventilated. There is good arrangement of drinking water and toilets are separate for students and staff.

This certificate is valid up to **27.05.2026** to **26.05.2027.**


29/5/26
Distt. Health Officer,
FOR CIVIL SURGEON BHIWANI
A

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 4654

Dated: 03/06/2026

It is certified that an inspection team headed by Lab Staff

(Name of Officers with designation) from District Water Testing Laboratory PHED

inspected the BABA MUNGIPA VIDYA PEETH SR. SEC. SCHOOL, BUSHAN

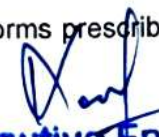
(Name & Address of the school) on 29/5/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 764 & 761 dated 03/06/2026

of DWTL BHIWANI (PHED Lab) certified that

the BABA MUNGIPA VIDYA PEETH SR. SEC. SCHOOL (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 6 Months


Executive Engineer
PH Engg Divn. No. 2
Bhiwani

Signature with Seal: Bhiwani

Name

Designation Executive Engineer

Name & Address of the Office / Department :

To
BABA MUNGIPA VIDYA PEETH
SR. SEC. SCHOOL, BUSHAN
(Name & Address of the Institution)

EE PH Engg. Divn. No. 2, Mehara
Road, Bhiwani

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

Memo No:- 764

Date:- 03/06/2026

Subject : Physical / Chemical Examination Report of Water Sample

Sample ID/Classification :	BHW/01639/5/2026 / Private	Sample Details	Date & Time
Sender :	BABA MUNGIPA VIDYA PEETH SR. SEC. SCHOOL	Collected By	NARESH KUMAR J...
Location :	, BUSHAN	Collection Date	29/05/2026 at 13:51
Sample Description :	Drinking Water	Received at lab	29/05/2026 at 14:29
Latitude / Longitude :	75.769722 / 28.768577	Analysis Start Date	29/05/2026
		Analysis End Date	29/05/2026
		Sample Quantity	2 ltr.

Test Result (As Per BIS 10500 :2012)

S.No.	Tested Parameter	Result	Requirement (Acceptable Limit)	Permissible Lmt. (In the Absence of Alternate Source)	Protocol Used
1	Turbidity	1.04	1 NTU	5 NTU	APHA 24th Edition -2130 B
2	Taste	Agreeable	Agreeable	Agreeable	APHA 24th Edition -2160C
3	Odour	Agreeable	Agreeable	Agreeable	APHA 24th Edition -2150B
4	Color	3	5 Hazen Units	15 Hazen Units	APHA 24th Edition -2120B
5	Total Dissolved Solids @ 180°C ± 2°C	343	500 mg/lit.	2000 mg/lit.	APHA 24th Edition -2540 C
6	Total Hardness as CaCo3	190	200 mg/lit.	600 mg/lit.	APHA 24th Edition -2340 C
7	Calcium as Ca	26.05	75 mg/lit.	200 mg/lit.	APHA 24th Edition-3500-Ca B
8	Magnesium as Mg	30.38	30 mg/lit.	100 mg/lit.	APHA 24th Edition -3500 Mg B
9	Total Alkalinity	65	200 mg/lit.	600 mg/lit.	APHA 24th Edition -2320 B
10	Chloride as Cl	92.17	250 mg/lit.	1000 mg/lit.	APHA 24th Edition -4500 Cl-B
11	Sulphate as So4	67	200 mg/lit.	400 mg/lit.	USEPA / APHA 24th -4500 SO4-E
12	Fluoride as F	0.29	1.0 mg/lit.	1.5 mg/lit.	APHA 24th Edition-4500F C/
13	Iron as Fe	0.02	1.0 mg/lit.	1.0 mg/lit.	USEPA
14	Nitrate as No3	0.48	45 mg/lit.	45 mg/lit.	APHA 24th Edition -4500 NO3 D
15	pH @ 25°C	7.21	6.5 - 8.5	6.5 - 8.5	APHA 24th Edition 4500-H+ B

Remarks :-

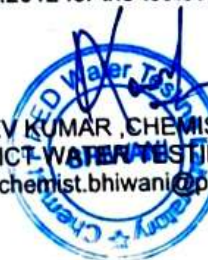
- * The Results Given above are related to the sample as received and tested in PHED BHIWANI Lab.
- * The test report can't be regenerated in whole or part there of without written permission of Competent Authority.
- * The test report can't be used for any publicity or any legal purpose.
- * Reliability of water sample sample lies with sender/collector of water sample.
- * To check the sample report online Scan the QR Code below.
- * The test samples meant for chemical analysis will be disposed off after 7 days from the data of issue of test report unless until specifically requested by the customer for retaining over a longer period.

Water Sample has been found **"CONFORMING"** to Limits set in BIS10500:2012 for the tested parameters.



Sample analyzed by :

RAJEEV KUMAR ,CHEMIST
DISTRICT WATER TESTING LABORATORYBHIWANI
email:-chemist.bhiwani@phedharyana.gov.in



Subject : Bacteriological Examination Report of Water Samples

Circle **Bhiwani Circle**

Division **Tosham PHED**

Sub Division **Tosham PHESD**

S.No.	Tested Parameter *	Result (MPN) **	Protocol Used	Potable / Not Potable
Memo No :- 761, Date :- 03/06/2026				
1	Sample ID:-BHW/01638/5/2026 /Sender : BABA MUNGIPA VIDYA PEETH SR. SEC. SCHOOL ,Location : , BUSHAN, Analysis Start/End Date: 29/05/2026 / 01/06/2026, GPS Coordinates: 75.769536 /28.775669			
	Total Coliform per 100 ml	00	IS 15185:2016/APHA 9223B-2023/APHA 9221C-2023	Potable
Abstract Report of Bacteriological Examination Report of Water Sample				
Total Sample		Potable		Not Potable
1		1		0

* Requirement (Acceptable Limit) : Shall not be detectable in any 100 ml sample

** MPN (Most Probable Number) Per 100 ML.

Remarks :-

- * The Results Given above are related to the sample as received and tested in BHIWANI lab.
- * The test report can't be regenerated in whole or part there of without written permission of Competent Authority.
- * The test report can't be used for any publicity or any legal purpose.
- * Reliability of water sample sample lies with sender/collector of water sample.

Sample analyzed by :


RAJEEV KUMAR, CHEMIST
PUBLIC HEALTH ENGINEERING DEPARTMENT
DISTRICT WATER TESTING LABORATORY, BHIWANI
email: -chemist.bhiwani@phedharyana.gov.in