

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by Mr. Rohit Thakur, A.E.

(Name of Officers with designation) from PHED Subdivision, PHED Narsinghpur,

inspected the Mahavishi Vidya Mandir, Narsinghpur,

(Name & Address of the school) on 25/09/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 114 date 28/09/2026

of Water Testing Laboratory, Narsinghpur (PHED Lab) certified that

the Mahavishi Vidya Mandir, Narsinghpur (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 28/09/2026

Assistant Engineer
Public Health Engineering Dept.
Sub Division Narsinghpur

Signature with Seal: _____

Name: _____

Designation: _____

Name & Address of the Office / Department : _____

To, .

(Name & Address of the Institution)

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

DISTT. WATER TESTING LABORATORY NARSINGHPUR

Lab. Ref.No./Report No. 114 Date 29/09/2026

District :- Narsinghpur

TO,

A.E. P.H.E.
Narsinghpur.

Details Information of Water Sample/Water Source

Location :- Mahawishi vidya mandir

Village:- Narsinghpur.

Particular of Sample :- Collected / Not Collected By PHED

Block :- Narsinghpur 20 Gotegoan 0

Water Source Type :- T/W ☒ H.P. ☐ PWSS T/W ☐

Date Of Collection/reciept 25/09/2026

Analysis/Testing Conduct By :- Dist. LAB ANALYST

Date Of Analysis/Testing 28/09/2026

ANALYSIS

S.N.	characteristics	Unit	As per BIS - 10500:2012 For Drinking Water		Water Sample Result	Remark
PHYSICAL TEST :-			Acceptable	Case For Rejection		
1	Temperature	°C			<u>27.30°</u>	
2	Turbidity	NTU	1.0	5.0	<u>12 NTU</u>	
3	colour	Hazen	5.0	15	<u>5</u>	
4	Taste & Odour		Unobjection able		<u>unobjectionable</u>	
CHEMICAL TEST :-						
5	pH		6.5 to 8.5	<6.5 or 8.5>	<u>7.5</u>	
6	Alkalinity	Mg/l	200	600	<u>128</u>	
7	Chloride (as Cl.)	Mg/l	250	1000	<u>68</u>	
8	Nitrate (as NO ₃)	Mg/l	45	45	<u>0.12</u>	
9	Total Hardness (as CaCO ₃)	Mg/l	200	600	<u>100</u>	
10	Maganese (as Mn)	Mg/l	0.1	0.3	<u>0.1</u>	<u>safe water</u>
11	Total Dissolved Solids(TDS)	Mg/l	500	2000	<u>88</u>	
12	Iron (as Fe)	Mg/l	0.3	1.0	<u>0.15</u>	
13	Flouride(as F)	Mg/l	1.0	1.5	<u>0.14</u>	
14	Sulphate (as SO ₄)	Mg/l	200	400	<u>-</u>	
15	Residual Chlorine	Mg/l	0.2	1.0	<u>0.0</u>	
BACTERIOLOGICAL TEST :-						
16	TTC/Thermo tolerant coliform	MPN/100ml	0.0	0.0	<u>0.0</u>	
17	Feacal Coliform/E.Coli	MPN/100ml	0.0	0.0	<u>0.0</u>	

Note:- 1. Not to be produced at Court of Law.

2. We do not take any responsibility in test result due to wrong collection of sample.

3. The figures indicated under column Acceptable "In the table" given above are the limit up to which the water is generally acceptable to the consumer. Figures in excess of those mentioned under "Acceptable" render the water not acceptable in the absence of alternative and better source but up to the limit under "column" case of rejection above beyond which the supply will have to be rejected.

Caution :- The chemical and physical properties of the water change drastically with respect to time therefore ensure that sample reaches the laboratory within the prescribe time limit of 72 Hrs. for potable water. The minimum quantity of the sample required for such test is 2.00 Liters for Bacteriological test the Max prescribe time limit of 30 Min. in case where it is not possible the sample bottle must be kept in ice. For such tests sterilised bottle must be used and these should be filled up to their 2/3 height

Chakrav
CHEMIST

Distt. Water Testing Laboratory Narsinghpur

Assistant Engineer
ASSISTANT ENGINEER

PHED SUB DIVISION Narsinghpur
Public Health Engineering Dept.
Sub Division Narsinghpur