

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. QDated: 06/08/2026It is certified that an inspection team headed by KHILESH SARWE Sub Engg.(Name of Officers with designation) from PHED Sub Division KatniPHED inspected the **BELLWETHER INTERNATIONAL SCHOOL, KATNI, DIST KATNI, MP** on 30-06-2026and on the basis of Water Test Report (Attached) bearing no. Q dated 06-8-26 ofDistrict laboratory P.H.E. Dept. Katni (PHED Lab)

certified that the **BELLWETHER INTERNATIONAL SCHOOL, KATNI, DIST KATNI, MP** 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 One year

Signature with seal

Name

Designation

Name & address of the office/Department: - _____

:- Assistant Engineer
Public Health Engg.
Sub.Division-KATNI (M.P.)
Assistant Engineer

To,
BELLWETHER INTERNATIONAL SCHOOL,
KATNI, DIST KATNI, MP

(Name and address of the institution)

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

सचिव
लाला मथुरादास शिक्षा समिति
कटनी (म.प्र.)

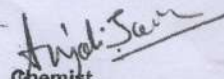
Preethi
Principal
Bellwether International School
KATNI (M.P.)

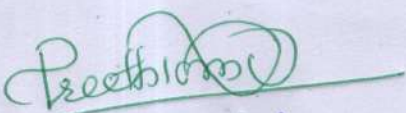
DISTRICT LABORATORY
P.H. E. DEPARTMENT KATNI (M.P.) 483501
ANALYSIS - REPORT

Source of Sample	BoreWell water				
1. PARTICULAR OF SENDER -					
A. Sample collected & Submitted By			To, The Principal Bellwether International School Katni Mp		
2. PARTICULAR OF SAMPLE					
A. Date of Collection			30.06.2026		
B. Date of submitted in Lab			30.06.2026 at 03:00 pm		
3. PARTICULARS TO BE FILLED IN LABORATORY					
A. Sample Analysed on Date			30.06.2026		
4. DETAILS OF SAMPLE					
1	Bellwether International School Katni				
S.No.	Characteristics	Units	BIS Standard:IS:10500:2012 (Rev.2)		1
			Desirable limits	Permissible limits in the absence of alternative source	
1	Apperance		Crystal Clear	-	clear
2	Colour	hazen	5	15	Nil
3	Odour		Agreeable	Agreeable	Agreeable
4	Turbidity	NTU	1	5	0.8
5	TDS	Mg/l	500	2000	292
6	pH Value		6.5 to 8.5	No relaxation	6.74
7	Sulphate	Mg/l	200	400	20.23
8	Total Hardness (as CaCO ₃)	Mg/l	200	600	120
9	Calcium (as Ca ⁺⁺)	Mg/l	75	200	36
10	Magnesium (as Mg ⁺⁺)	Mg/l	30	100	7.2
11	Alkalinity	Mg/l	200	600	35
12	Chloride(asCl)	Mg/l	250	1000	31.5
13	Manganese (as Mn)	Mg/l	0.1	0.3	Nil
14	Iron(asFe)	Mg/l	1	No relaxation	0.18
15	Fluoride(asF)	Mg/l	1.0	1.5	0.06
16	Bacteriological Test	per 100 ml	Should Be Zero		Nil

Note :-

- 1 The figures indicated under the column "Desirable" bare the limits upto which water is generally acceptable to the consumers.
- 2 Figures in excess of those mentioned under " Permissible limits" render the water not acceptable but still may be tolerated in the absence of an alternative and better source but upto the limits indicated under colum "Cause for Rejection" above which the source will have to be rejected.
- 3 This test report is not liable for any binding to the court of the law else where.
- 4 This test report is as-per the sample submitted by the party for testing.
- 5 Please take necessary action as per required of BIS Standard limits.
- 6 Always send water samples in sterilized bottle for BACTERIOLOGICAL (COLIFORM) TEST.


Chemist
District Laboratory
P.H.E.D. Katni


Principal
Bellwether International School
KATNI (M.P.)