

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 556

Dated: 28/02/2025

It is certified that an inspection team headed by Abhishek Chand Jain

(Name of Officers with designation) from AEN PHED PHED

inspected the M.B. International School, Rawat Bhatta Road, Nayagaon, Kathu

(Name & Address of the school) on 10/02/2025 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 1829 dated 10/02/2025

of Office of Sr. Chemist, Regional Lab, PHED Kathu (PHED Lab) certified that

the M.B. International School, Rawat Bhatta Road, Kathu (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 09/02/2026

Signature with Seal: Abhishek Jain

Name: जन स्वास्थ्य अभियांत्रिक विभाग

Designation: वितरण उपखण्ड प्रथम कोटा

Name & Address of the Office / Department: डी डी ओ कोड-12827

To M.B. International School, Nayagaon, Rawat Bhatta Road, Kathu
(Name & Address of the Institution)

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



Test Report

(CHEMICAL & BACTERIOLOGICAL EXAMINATION OF WATER)

Desp. No. : 1829

Dated : 10/12/25

Issued to:

M.B. International School

Nayagaon Kota

Kota

District: Kota

Block/City: Kota

Sample Not Collected by Lab.

Ref ID	7	Sample Code No.		PC-208 PB-147	
Reference : Letter No.		N.M.		Source :	
Reference Date:		29.01.25		Source Location :	
Date of Receipt :		29.01.25		Habitation/Ward No. :	
Sample ID		8			
Name of Sample Collector:		NM		Village/Colony/Nagar :	
Designation of Sample Collector:		0		Gram Panchayat/City Area :	
Latitude of Location				Date of Collection :	
Longitude of Location				Start Date of Examination :	
Elevation of Location				End Date of Examination :	
Test Parameters		IS-10500:2012(RA 2018)		Sample Report No.	
		Requirement (Acceptable Limit)	Permissible limit in the absence of alternative sources	References Method:	
1	pH At Temp. 25 ^o C	6.5 to 8.5	No relaxation	[IS 3025, P-11], 2022	7.12
2	Turbidity	1.0	5.0	-	0.80
3	Taste	Not Defined	Not Defined	-	-
4	Odour	Unobjectionable	Unobjectionable	-	-
5	Total Alkalinity (as CaCO ₃) mg/l	200	600	[IS 3025, P-23], 1986 (RA2019)	80
6	Total Hardness (as CaCO ₃) mg/l	200	600	[IS 3025, P-21], 2009 (RA 2019)	80
7	Calcium (as Ca ⁺⁺) mg/l	75	200	[IS 3025, P-40], 1991 (RA 2019)	-
8	Magnesium (as Mg ⁺⁺) mg/l	30	100	[IS 3025, P-46], 1994 (RA 2019)	-
9	Chloride (as Cl ⁻) mg/l	250	1000	[IS 3025, P-32],1988 (RA 2019)	50
10	Nitrates (as NO ₃ ⁻) mg/l	45	No relaxation	[APHA, Ed24, 4500-B] NO3: 2022	0.45
11	Fluoride (as F ⁻) mg/l	1.0	1.5	[IS 3025, P-60], 2008 (RA 2019)	0.0492
12	Total Dissolved Solids (TDS) mg/l At 180 ^o C	500	2000	[IS 3025 P-16/APHA, Ed24, 2510-B] Cond 2022	193
11	Total Coliform (MPN/100ml)	Nil	Nil	-	NIL

(*ADL= Above detection limit; BDL= Below detection limit)

REPORT IS NOT VALID FOR
COMMERCIAL
PURPOSE

Authorized Signatory
(Signature)
(Tarun Kumar Jain)
Senior Chemist

NOTE:

- This test report shall not be reproduce except in full, unless permission for the reproduction of an approved abstract has been obtained from the Senior Chemist, REGIONAL LABORATORY PHED, KOTA (Rajasthan).
- This test report relates only to the samples/items submitted to the laboratory for test.
- This report is not valid for legal cases/legal purposes.
- Sample will be preserved only for 15 days from date of receipt.
- Measurement of uncertainty and standard methods will be provided to customer on demand.

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|-----End of the Report-----|