

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

WATER TEST SAMPLE NO. : 0259/07/26-27

DATED : 03/07/2026

It is certified that an inspection team headed by JOYDEV MANDAL (ANALYST) (Name of Officers with designation) from GARHBETA SUB-DISTRICT WATER TESTING LABORATORY, PHE Dte. (Name of Department/Office) inspected the ST. NICHOLAS PUBLIC SCHOOL , AMLAGORA, GARHBETA, PASCHIM MEDINIPUR (Name & Address of school) on 25/06/2026 (date of inspection) and found that the ST. NICHOLAS PUBLIC SCHOOL (name of school) has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition is the school building & the campus as per norms prescribed by the Central/State/U.T. Govt.

The above is valid for a period of : 03/07/2026 - 02/07/2027



Signature with Seal:

Name: SUBRATA KUMAR MONDAL

Designation: ASSISTANT ENGINEER

Name & Address of Office/Department: R.W.S, P.H.E.Dte.

To,

ST. NICHOLAS PUBLIC SCHOOL

AMLAGORA ,GARHBETA, PASCHIM MEDINIPUR, 721121

(Name & Address of the Institution)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.



GOVERNMENT OF WEST BENGAL

MEDINIPUR DISTRICT WATER TESTING LABORATORY

(an "Accreditation Laboratory" Accredited by NABL)

PUBLIC HEALTH ENGINEERING DIRECTORATE

P.H.E. COMPLEX, SARATPALLY, MIDNAPORE: 721101

DIST: PASCHIM MEDINIPUR



Water Sample Description

LABORATORY SAMPLE NUMBER: - 0259/07/26-27
TEST SAMPLE NUMBER: - C/P/0259/07/26
DATE OF COLLECTION: - 02/07/2026
DATE OF REPORT: - 03/07/2026
LOCATION: - ST. NICHOLAS PUBLIC SCHOOL
SAMPLE COLLECTED BY: - LABORATORY PERSONNEL

DIST.: - PASCHIM MEDINIPUR
BLOCK: - GARHBETA-I
G.P.: - AMLAGORA
VILLAGE: - AMLAGORA, GARHBETA
SOURCE: - DRINKING WATER

Test Report

Parameters	Test Method	Test Result	Standard Quality (As per IS 10500 : 2012)		UNIT
			Requirement (Acceptable Limit)	Permissible limit	
pH (25°C)	Electrometric Method ; Part 11	6.98	6.5-8.5	No Relaxation	--
Total Dissolve Solid (TDS)	Electrometric Method ;Part 16	189	500	2000	mg/L
Turbidity	Nephelometric Method ; Part 10	1.17	1	5	NTU
Total Hardness (as CaCO ₃)	EDTA Titrimetric Method ; IS 3025 (Part 21)	96.42	200	600	mg/L
Iron (as Fe)	Photometric/ Spectrophotometric Method ; IS 3025(Part 53)	0.15	1.0	No. Relaxation	mg/L
Manganese (as Mn)	Photometric/ Spectrophotometric Method ; IS 3025(Part 59)	0.03	0.3	No. Relaxation	mg/L
Total Coliform	Membrane Filter Method	No Colony found after 24hrs. Incubation	Shall not be detectable in any 100 ml sample	No. Relaxation	No's of Colony /100 ml sample
Fecal Coliform	Membrane Filter Method	No Colony found after 24hrs. Incubation	Shall not be detectable in any 100 ml sample	No. Relaxation	No's of Colony /100 ml sample

Analyzed & Authorized Signatory by

@hatterjee

ANALYST

District Water Testing Laboratory
Paschim Medinipur P.H.E. Dte.

Review & Authorized Signatory by

Joydip Roy

ANALYST

District Water Testing Laboratory
Paschim Medinipur P.H.E. Dte.

• End of Report •