SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 635/CMOH/2025 Date : 21/04/25

It is certified that an inspection team headed by Dr. Himadri Haldar, Dy CMOH-I DHHD (Name of Officers with designation) from Department of Health & FW (Name of Department/Office) inspected the Annie Besant Day School, Diamond Harbour, South 24 pgs, West Bengal (Name & Address of the School) on 21/04/25 and found that the Annie Besant Day 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 in the school building & the campus as per the norms prescribed by the Central/State/U.T Govt.

The above valid for a period of one year.

Office of the Chief Medical Officer of Health ★ DH Harbour Health District, 24 Pgs. (S) ★ सत्यमेव जयते GOVT OF W.B.

Signature with Seal : Sm

Name : Dr. Sonali Das.

Designation : Dy CMOH-II DHHD.

Dy. Chief Medical Officer of Health-II
Diamond Harbour Health District
Diamond Harbour, South 24 Pgs.

To

Annie Besant Day School
vill: Paruha, PO: DK Nagar, PS: Diamond Harbour
Dist: South 24 pgs, West Bengal PIN: 743368

(Name & Address of the Institution)

GOVT.OF WEST BENGAL

AMTALA SUB-DISTRICT LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
KRIPARAMPUR , SOUTH 24 PGS. , PIN – 743503
EmaiL ID- amtalalab@gmail.com Ph. No. : 9614364561/ 9330168386

Name of the Institution: Annie Besant Day School	**TEST REPORT**					*Date: 04.04.2025*
GRN NO : 192025260003389128						
District : South 24 pgs.	**P.H.E. Division :- S.W.D-I**					**P.H.E. Sub-Division :-S.W.S.D-II**
Sample No :	**3**					
Source of sample :	Annie Besant Day School					
Name of Location :	Annie Besant Day School					
Types of Water Source	TW					
Date of collection:	03.04.2025					
Sample collected by:	Laboratory Personnel					
PHYSICAL PARAMETER						
PARAMETER	**EXPRESSED AS**	**STANDARD QUALITY As per IS: 10500:2012**		**Result**		
		Acceptable Limit	**Permissible Limit** (in absence of alternate source)	**3**		
1. pH	-	6.5-8.5	No relaxation	7.42		
2. TEMPERATURE	°C	-	-	31.2		
3. TURBIDITY	NTU	1	5	2.53		
4. T.D.S	mg/lit	500 (max.)	2000 (max.)	762		
5.CONDUCTIVITY	(µS/Cm)	-	-	1173		
CHEMICAL PARAMETER						
1.IRON(as Fe)	mg/lit	0.3 (max.)	1.0 (max.)	0.01		
2. MANGANESE(as Mn)	mg/lit	0.1(max.)	0.3 (max.)	0.13		
3. TOTAL HARDNESS	mg/lit	200 (max.)	600 (max.)	210		
4.RESIDUAL CHLORINE	mg/lit	0.2(min.)	1.0(min)	0.2		
5. TOTAL ARSENIC (as As)	mg/lit	0.01	No Relaxation	BDL		
6. CHLORIDE (as Cl)	mg/lit	250 (max.)	1000 (max.)	203		
BACTERIOLOGICAL PARAMETER						
1.TOTAL COLIFORM BACTERIA	CFU/100ml	Absent	Absent	0		
2.FAECAL COLIFORM	CFU/100ml	Absent	Absent	0		

N.B: BDL- Below Detection Limit, O.R- Over Range, N.D - Not Done, N.A – Not Applicable.

Remarks:

i) From the above Chemical Test result it can be said that, all the chemical parameter result are within permissible limit.

ii) From the above Bacteriological Test result it can be said that, all the Bacteriological parameters result are within the permissible limit.

04.04.2025

Analyst/ Chemist
Amtala Sub- Dist. Lab., PHE Dte.
Govt. of West Bengal

04/04/2025

Junior Engineer
S.W.S.D-II , PHE Dte.
Govt. of West Bengal

04/4/25

Assistant Engineer
S.W.S.D-II , PHE Dte.
Govt. of West Bengal