



**GOVERNMENT OF WEST BENGAL**  
**OFFICE OF THE BLOCK DEVELOPMENT OFFICER**  
**BISHNUPUR-II DEVELOPMENT BLOCK**

**Bishnupur, South 24 Parganas, Email- bdo.bishnupur2new@gmail.com**

Memo No. **2429** /BDO /Bishnupur-II

Date: **05**.06.2026

**PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE**

It is certified that an Inspection team headed by Junior Engineer (RWS) from Bishnupur-II Development Block Inspected the Delhi Public School (Joka) South Kolkata , Gazipur (Keyatalahat) Bakhrahat Road, P.S.-Bishnupur, Dist -South 24 Parganas, Pin - 743503, on 05 /06/2026 and found that the Delhi Public School (Joka) South Kolkata 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 is valid for a period of 01(one) year only.

Singature with seal:-----

Designation: BLOCK DEVELOPMENT OFFICER

BISHNUPUR-II DEV. BLOCK.

**Block Development Officer**  
**Bishnupur-II Dev. Block**  
**South 24 Pgs.**

To

The Principal

Delhi Public School (Joka) South Kolkata

Gazipur (Keyatalahat) Bakhrahat Road

P.S.- Bishnupur. Dist-South 24 Parganas. Pin-743503

**GOVT. OF WEST BENGAL**  
**AMTALA SUB-DISTRICT LABORATORY**  
**PUBLIC HEALTH ENGINEERING DEPARTMENT**  
**KRIPARAMPUR, SOUTH 24 PGS., PIN - 743503**  
 Email ID- [sout\\_amtal\\_sdl@wbphed.gov.in](mailto:sout_amtal_sdl@wbphed.gov.in), Ph. No. : 8100951878

Name of the Institution: Delhi Public School (Joka) South Kolkata	TEST REPORT	Date: 27.05.2026		
District: South 24 pgs.	P.H.E. Division: - S.W.D-I	P.H.E. Sub-Division: -S.W.S.D-II		
GRN NO.-192026270055545141				
Sample No:	68			
Name of Location:	Gazipur (Keyatalahat), Bakhrayat Road, P.O. Kanganberia, P.S. Bishnu pur			
Types of Water Source	TW			
Date of collection:	26.05.2026			
Sample collected by:	Sample collected by Laboratory Personnel			
<b>PHYSICAL PARAMETER</b>				
PARAMETER	EXPRESSED AS	STANDARD QUALITY As per IS: 10500:2012		Result
		Acceptable Limit	Permissible Limit (in absence of alternate source)	
1. pH	-	6.5-8.5	No relaxation	7.41
2. TEMPERATURE	°C	-	-	33.6
3. TURBIDITY	NTU	1	5	0.21
4. T.D. S	mg/lit	500 (max.)	2000 (max.)	1512
5. CONDUCTIVITY	(µS/Cm)	-	-	907
<b>CHEMICAL PARAMETER</b>				
1. IRON (as Fe)	mg/lit	0.3 (max.)	1.0 (max.)	0.22
2. MANGANESE (as Mn)	mg/lit	0.1(max.)	0.3 (max.)	0.09
3. TOTAL HARDNESS	mg/lit	200 (max.)	600 (max.)	421.56
4. RESIDUAL CHLORINE	mg/lit	0.2(min.)	1.0(max.)	NA
5. TOTAL ARSENIC (as as)	mg/lit	0.01	No Relaxation	BDL
6. CHLORIDE (as Cl)	mg/lit	250 (max.)	1000 (max.)	273.84
<b>BACTERIOLOGICAL PARAMETER</b>				
1. TOTAL COLIFORM BACTERIA	CFU/100ml	Absent	Absent	Not Detected
2. FAECAL COLIFORM	CFU/100ml	Absent	Absent	Not Detected
<b>N.B: BDL- Below Detection Limit, O.R- Over Range, N.D - Not Done, N.A – Not Applicable.</b>				
<b>Remarks:</b>				
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.				

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

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 27/05/2026  
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 S.W.S.D-II, PHE Dte.  
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 Assistant Engineer  
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