



GOVERNMENT OF WEST BENGAL
OFFICE OF THE ASSISTANT ENGINEER
R.W.S. Bankura Sub-Division, P.H.E. Dte.
Gobindanagar : Bankura.
PIN-722102

Memo No: 149 /BK

Dated 16.06.2023

APPENDIX-XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Dilip Kumar Santra, Assistant Engineer, RWS Public Health Engineering Department, inspected the West Point School, Katjuridanga-Kesra Road, P.O. Kenduadihi, Dist. Bankura on 16.06.2023 and found that the West Point School has safe drinking water facilities tested by the office of the undersigned for the students and members of staff of the institution and is maintaining the sanitation condition is better in the school building

The above is valid for a period of 1 years.

Signature with seal: _____

16.06.23

Assistant Engineer
RWS Bankura Sub-Division
P.H. Engineering Directorate

Name

: DILIP KUMAR SANTRA

Designation

: ASISTANT ENGINEER

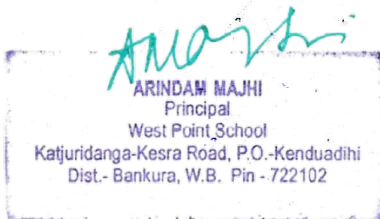
To

The Principal

West Point School

Katjuridanga-Kesra Road, P.O. Kenduadihi, Dist. Bankura, W.B

(Name & Address of the Institution)



P. K. Dey
Manager
West Point School
Katjuridanga Kesra Road
P.O.-Kenduadihi
Dist.-Bankura, W.B. Pin-722102



GOVERNMENT OF WEST BENGAL
BANKURA DISTRICT WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DIRECTORATE
GOBINDANAGAR, BANKURA

SENDER'S NAME	Principal West Point school	Sl. No.	SAMPLE IDENTIFICATION NUMBER	
			Name of project with sampling point & related information	Sample No. (Lab)
Sender's Ref.	Nil	01	Water sample Collected from the WEST POINT SCHOOL Katjuridanga-Kesra Road P.O.-kenduadihi Dt-Bankura,W.B.Pin-722102	01
Date of collection	05.06.2023			
Date of received	05.06.2023			
Period of testing	24 Hrs.			
Reporting date	12.06.2023			
Sample collected & send to the lab by	Staff Of the School			
GRN NO.with Date	192023240082862058 dt 05.06.2023			

PHYSICAL & CHEMICAL TEST:

PARAMETERS	Unit	As per IS 10500:2012		Results of sample No.
		Desirable limit	Permissible limit	
pH	NA	6.5-8.5	No Relaxation	7.14
Turbidity	NTU	1	5	1.24
Total Hardness (as CaCO ₃)	mg/l	200	600	112
Iron (as Fe)	mg/l	1.0	No Relaxation	0.361
Mn (as Mn)	Mg/l	0.1	0.3	0.01
Fluoride (as F)	mg/l	1.0	1.50	0.582

BACTERIOLOGICAL TEST:

Standard plate count at 37°C in 24 hrs	Nos. of Colonies/ ml	1. Throughout any year, 95% of sample not contain any coliform organization in 100 ml. 2. No sample should contain E. coli in 100 ml. 3. No sample should contain any coliform organism per 100 ml. 4. Coliform organism should not be detected in 100 ml of any two consecutive samples.	-
Total Coliform bacteria	MFT/100ml		0
Faecal Coliform	Absent/present		0
E. coli	Absent/present		-
H ₂ S strip method	+ve/-ve		-

Arindam Majhi
Chemist 14/06/2023
Bankura District Water
Testing Lab.
P.H.E Dte.

S. Ghosh
Bacteriologist 14/06/23
Bankura District Water
Testing Lab.
P.H.E Dte

C/S
Assistant Engineer
R.W.S Bankura Sub-Division
P.H.E Dte.

Bankura District Water Testing Laboratory
P.H.E. Dte.

Bankura District Water Testing Laboratory
P.H.E. Dte.

Assistant Engineer
RWS Bankura Sub- Division
P.H. Engineering Directorate

Arindam Majhi

ARINDAM MAJHI
Principal
West Point School
Katjuridanga-Kesra Road, P.O.-Kenduadihi
Dist.- Bankura, W.B. Pin - 722102

P. K. Dey
Manager
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