

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

NO-.....112.....

Dated: 10-04-2026

It is certified that an inspection team headed by Shree Brij Bihari Paswan, Asst. Engineer from P.H. Division, Motihari inspected ST. GEORGE'S HIGH SCHOOL, LAKHAURA ROAD, NEAR KUWARI DEVI CHOWK, MOTIHARI, EAST CHAMPARAN-845401 on 09.04.2026 and on the basis of Water Test Report (Attached) bearing No. WQ/T/01/2007-4373 dated 09.04.2026 of District Level Water Testing Laboratory, Public Health Division, Motihari (PHED Lab) certified that ST. GEORGE'S HIGH SCHOOL, LAKHAURA ROAD, NEAR KUWARI DEVI CHOWK, MOTIHARI, EAST CHAMPARAN-845401 has safe drinking water facilities for the students and members of staff of the institution. School is also maintaining the hygienic sanitation condition in the school building & the campus as per the norms prescribed by Central/State/UT Govt.

The certificate is valid till 10-04-2027.

Signature with
seal: _____

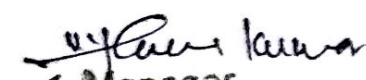
Executive Engineer
PHED Motihari
Name: Shree Raghuram Singh

Designation: Executive Engineer

Name & Address of Department/Office: Public Health Division,
Begusarai

To

ST. GEORGE'S HIGH SCHOOL, LAKHAURA ROAD,
NEAR KUWARI DEVI CHOWK, MOTIHARI, EAST CHAMPARAN- 845401


Manager
St. George's High School
Kolhuanwa (Motihari)


Principal
St. George's High School
Kolhuanwa (Motihari)

GOVERNMENT OF BIHAR
P.H. Division, Motihari
DISTRICT LEVEL DRINKING WATER TESTING LABORATORY

Report No. :-WQ/T/01/2007-4373
Ref Memo No. :- MPISSAPS/BGS/LT-55/2026-2027
Location : St. George's High School
Source of Sampal- Drinking Water.

Dt. 09.04.2026
Dt. 09.04.2026

Date of Sampaling -09.04.2026
Sampal received on - 09.04.2026

Sampla Collected by: School Staff

PHYSICO-CHEMICAL TEST REPORT

Sl. No.	SITE NAME	Physico-Chemical Parameters												
		pH	Turbidity	Conductivity	TDS	Total Hardness	Calcium	Magnesium	Chloride	Alkalinity	Iron	Arsenic	Bactrological Test H2S Vials	Fluoride
1	Mother's Pride International Sr. Sec. Anglo Public School Hardia, Begusarai, Bihar, 851131	7.6	BDL	338	220	168	55	17	63	146	0.12	**	(-)ve	0.61

Desirable Limit*	6.5-8.5	5 NTU	-	500mg/l	300mg/l	75mg/l	30mg/l	250mg/l	200mg/l	1.0mg/l	(+, -)	1.0mg/l
Permissible Limit* in absence of alternate source	NR	NR	-	2000mg/l	600mg/l	200mg/l	100mg/l	1000mg/l	600mg/l	NR		1.5mg/l
Method of testing Parameters	pH meteric	Nephelometric	Conductivity Meter	Conductivity Meter	EDTA Titration	EDTA Titration	EDTA Titration	Silver Nitrate Titration	Acid Titration	Phenanthroline Spectrophotometric	H2s Vials	UV Spectrophotometric

Note:-

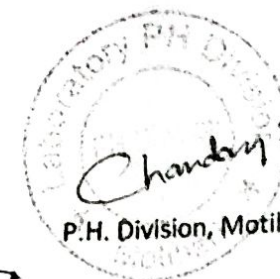
*(1) Drinking Water Specification Second Revision -IS:10500:2012,

*(2) BDL = Below Detection Limit,

*(3) Testing Methods are taken by APHA 23rd Edition 2017.

*(4) NR= No Relaxation.

*(5)The result are reported based on materials received. Sample will be destroyed after 10 days from the date of issue of the certificate unless otherwise specified."



P.H. Division, Motihari.

[Signature]
Manager
St. George's High School
Kolhuarwa (Motihari)

[Signature]
Principal
St. George's High School
Kolhuarwa (Motihari)