

Annexure-C

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 89

Date: 17.07.2026

It is certified that an inspection team headed by RATNESH KUMAR
(Name of Officers with designation) from SP CHEMIST PHED inspected the RBS Residential Public School, Patepur Road, Mahua, Vaishali, Bihar on 14.07.26 and on the basis of Water Test Report (Attached) bearing no. 89 date 17.07.2026 of CHEMIST (PHED Lab) Certified that the RBS Residential Public School 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 norms prescribed by the Central/State/U.T.Govt.

This certificate is valid till 16.07.2027

Signature with Seal Ratnesh Kumar

Name: Ratnesh Kumar

Designation: SP CHEMIST

Name & Address of the office/Department;

To

Principal

RBS Residential Public School

Patepur Road, Mahua, Vaishali, Bihar

Note: The certificate is to be issued by authorized officer/PHED Lab/local bodies.

Letter No :- 89

Government of Bihar
Public Health Engineering Department
Monthly Water Quality Monitoring Report

Date:- 17.07.2026

Zone: Muzaffarpur			District: Vaishali			Sub-Division:			Lalgani													Month		July 2026	
								Physico-Chemical & Bacteriological parameters																	
SL. No.	Block	Panchayat	Village	Habitation	Location Details		Type of source (HP-IM-III/Otd./PWS- Stand/PWS House connection)	pH	Conductivity (µS/cm)	TDS	Turb.	Total Hardness (mg/L)	Calcium (mg/L)	Magnesium (mg/L)	Total Alkalinity (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	Iron (mg/L)	Sulphate (mg/L)	Fluoride (mg/L)	Arsenic (mg/L)	Total Coliform (MPN/100 ml)	Remarks (safe / unsafe)		
1	2	3	4	5			7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
1	Mahua	Mangurahi	Vishunpur Taraura	Ward No-17	RBS Residential Public School			7.4	640	416	1	256	67	21	260	38									
Desirable limit								6.5-8.5		500	1	200	75	30	200	250	45	0.3	200	1.0	0.01	Should not be detected in 100 ml sample			
Permissible limit in absence of alternate source								NR	--	2000	5	600	200	100	600	1000	No relaxation	1.0	400	1.5	NR				
NOTE: 1. Bold with underline or Highlight the parameter if the result is beyond permissible limit. 2. Under remarks (safe/unsafe) column, unsafe sources should be bold with underline or to be highlighted 3.BDL-Below Dection Limit																									

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Retna Kumari
 17/07/2026
 SD Chemist/Assistant

Date: