

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 11

Dated: 10/01/2026

It is certified that an inspection team headed by Jetendra Kumar Arya (Asstt. Engineer)(Name of Officers with designation) from PHED(Name of Department/ Office) inspected the ST. JOSEPH'S SCHOOL, Bettiah(Name & Address of the school) on 09.01.2026 (date of inspection) and found that the ST. JOSEPH'S SCHOOL, Bettiah (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 norms prescribed by the Central/ State/ U.T. Govt.The above is valid for a period of One yearSignature with Seal: 10/01/2026Name : अबर प्रमोदल मिश्राDesignation : लोक स्वास्थ्य अवर प्रमोदल सतिया (पंचप्रमाण)

Name & Address of the Office / Department :

To

ST. JOSEPH'S SCHOOLDargha Mohalla, Bettiah

(Name & Address of the Institution)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.

District Level Water Testing Laboratory P.H. Division, Bettiah

PUBLIC HEALTH DIVISION, BETTIAH

CHEMICAL & BACTERIOLOGICAL EXAMINATION REPORT OF DRINKING WATER SAMPLES

SAMPLE COLLECTED ON 07/01/2026 BY Sr. Shyama M George & RECEIVED IN THE LABORATORY ON 07/01/2026

Sl. NO	PARTICULARS OF THE SAMPLE				PARAMETERS EXAMINED (VALUE IN Mg/L except pH. Otherwise Mentioned)																												
	Block	Gram Panchayat	Village/ Ward Number	Name of the Nearest person/Institution	Turbidity	pH	Conductivity	Total Hardness	Total Alkacity	Calcium	Magnesium	Chloride	Sulphate	Iron	Nitrate	Flouride	T.D.S	Arsenic	Bacteriological test														
1.	Bettiah	Nager Nisgam	Dargha Mokalla	ST. JOSEPH'S SCHOOL	1.0	7.3	364	144	152	36	12	22	10	0.2	0.0	0.3	243	NT	Neg.														
					1-5 NTU	6.5				200	200	600	600	75	200	30	100	250	1000	200	400	1.0	NR	45	NR	1	1.5	500	2000	0.01	NR	+VE	-VE

Min-Max Permissible Limit (IS:10500/2012)

Remarks-- *Analyse of parameters of above samples is within permissible limit.*