

APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE.

No. 385

Date: 21/06/2024

It is certified that an inspection team headed by DR. M. M. Jafri
CHIEF MEDICAL OFFICER (Name of Officers with designation) from medical
officer In-charge (Name of Department/Office) inspected the District level water
quality testing laboratory REFRAL HOSPITAL Baniyapur, Distt-Saran, (Bihar)
(Name & Address of the School) on 19th June 24 and found that the **Sant**
Jaleshwar Academy, At- Bada Lauwan, Lauwan Kala, Baniyapur, Distt-Saran,
Bihar, Pin- 841403 (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 the norms
prescribed by the Central/State/U.T Govt.

The above valid for a period of **One Year** 21st JUN 2024 to 20th JUN 2025

Signature with Seal :

Name :

Designation :

21/06/2024

DR. M. M. Jafri

DR. M. M. Jafri

Medical Officer A/o
Referral Hospital
Baniyapur, Saran

To,

To,

Sant Jaleshwar Academy
At- Bada Lauwan, Lauwan Kala
Baniyapur, Distt-Saran, Bihar,
Pin- 841403 (Name & Address of the Institution)

DISTRICT LEVEL LABORATORY, CHAPRA (SARAN)

PUBLIC HEALTH DIVISION, CHAPRA

CHEMICAL & BACTERIOLOGICAL EXAMINATION REPORT OF DRINKING WATER SAMPLES

SAMPLE COLLECTED ON 18.06.2024 BY Mrs. Anupama Mishra & RECEIVED IN THE LABORATORY ON 18.06.2024

PARTICULARS OF THE SAMPLE					PARAMETERS EXAMINED (VALUE IN Mg/L except pH. Otherwise Mentioned)														
Sl. NO	Block	Gram Panchayat	Village/ Ward Number	Name of the Nearest person/Institution	Turbidity	pH	Conductivity	Total Hardness	Total Alkalinity	Calcium	Magnesium	Chloride	Sulphate	Iron	Nitrate	Flouride	T.D.S	Arsenic	Bacteriological test
1.	Baniyapur	Lawn Kala	(Lawnkala) Bada Lawn	Sant Jaleshwar Academy, Lawn Kala, Baniyapur, SARAN(BIHAR)	0.86	7.19	481	182	190	44	16	26	15	0.07	0.0	0.23	321	BDL	Neg
Min-Max Permissible Limit (IS:10500/2012)					1-5 NTU	6.5 8.5	-	200 600	200 600	75 200	30 100	250 1000	200 400	1.0 NR	45 NR	1 1.5	500 2000	0.01 NR	+VE -VE

Remarks-- Analysed parameters of above sample is within permissible limit.

Memo No 06 / Chapra, Dated 20/06/2024Copy forwarded to Executive Engineer, P.H division, Chapra/AE
P.H sub division, Chapra/Mashrakh/Sonepur/J.E.P.H section.....

*BDL-Below detection limit.

Signature of the Chemist

Chemist

DLWQTL

P.H. Division, Chapra

Anil K.
20/06/2024