## Annexure C

Appendix-XIII

## PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

	No. CHC - 2023 - 14	Dated: 02 -May -2					
	It is certified that an inspection team headed by	Dr. Satish chal					
	(Name of Officers with designation) from	- CHC-Bilas Jagary					
	(Name of Department/ Office) inspected the	C-CHC-Biloviyagoni					
	(Name & Address of the school) on Jaish (date of inspection), checked the water test report Rublic School Kesharpur Anjanshakeol Azamgank submitted by the school and found that the school has potable drinking water for students and staff of the						
institution and is having provision for running water in the toilets and maintaining hygienic sanitation							
	condition in the school building & the campus as per norm  The above is valid for a period ofONL HOYS	from the date of inspection					
		Signature with Seal:					
		Name : Dr-Saboh chard					
		Designation:					
		Assistant Engineer of the Govt. Public Health Department (PHED)/ Authorised officer of the Local Body					
	Toush Public School Kesharfer Ansanshaheed Azangarh (U.P.) (Name & Address of the Institution)	Name & Address of the Office / Department:  MOIC - CHC -Bilariyagga Azamgarh u.P.					
	* The filled up certificate should be either in Hindi or translated notarized version in English be uploaded a						

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as a single pdf.

Jaish Public School

Keshavpur Anjanshaheen

Keshavpur Azamgarh

Manager
JAISH PUBLIC SCHOOL
KESHAVPUR-ANJAN SHAHEED
AZAMGARH (U.P.)

## District Water Analysis Laboratory

Ind C.D. U.P. JalNigam, Azamgarh Drinking Water Sample Test Report

Report. 109 (2023-24)	Date: 01-06- 2023
	y. Gram panchayat Kashayan
Revenue VillageKashav.pwiHabitation	Mary Ocalion Tanada A. 6
H.P. Code	principal Taish public School Kusharper
Date & Time of Sampling31195.1208	Server

Date of Analysis......9.1.19.64.2.9.2.2.

(A) CHEMICAL ANALYSIS	Joil Mylli:	Test Result		n Standards Cause of Rejection
1- Total dissolved solids	55	142	500	2500
2- Chloride (as Ci)	33	64	200	1000
3- Total Hardness (as CaCO3)	99	148	200	600
4- Alkalinity	99	4-2	200	600
(a)Phenoiphtheline	33			
(b)Methyl Orange	33	68	200	400
5- Sulphate	99	98	200	
6- Nitrate (NO2) as Nitrate (NO2)	33	NILL		27 2702
7- Nitrate (NO3) as Nitrate (NO3)	33	. 14	45	45
8- Fluorides as F	33	0.8	1.0	1.5
9- Residual Chlorine	59		0.2	0.5
10- Iron as Fe	99	0 - [	0.1	0.3

## (A) PHYSICAL EXAMINATION

a- Taste	Win .	objectionable
b- Colour		5
c- odour		objectionable
d- Turbidity	NTU	3
e- pH	Cupliby e	7.0 to 8.5

m. gh,

Mariager
JAISH PUBLIC SCHOOL
KESHAVPUR-ANJAN SHAHEED
AZAMGARH (U.P.)

Objectionable Principal
Objectionable Public School

Jaish Public School

Josephilipur Anjanshaheed

Satisfactory/Unsatisfactory



