

Rept No.	0.		THE YEAR	1	Date	07/02/2024			Page No.	1
Address		Sanje	ev kumai		11-11-11					
Sample	No									
Sampli	ng Method ISO	17614	(Part - 1):	2021		Sample D	iscription -	- Drinking	Water	
			1. 5.1		Detaile	of Sample	acription	Omiking	reace	
District		Muzaf	fanagar	·	, Details C	Block	Muzaffar	magar		
Gram Panchayat Kutesi			-		Village	Muzaffarnagar Kutesra			_	
		Kutesi				Location		ublic col	and and	_
			SUBMERSIBLE			Sample	Gurukul public school HPU/FEB/01			
		CODIN				ID	111 0/1 25/01			
Quality of Sample Norm		Norma	ormal acidic			Date of	Rahul Kumar			
Receiving Date 06/0		06/00	0.1000.1			S.C.				
		06/02	/02/2024			S. Collector	Rahul Kumar			
	e Depositor	Rahul	Kumar							
Analysis Start Date						Completion	07/02/:	2024		
				Techni	ical Data	Date of Analysis				
					d Values					
S. No.	Analyzed parameters (Unit of Measurement)		Observ ed Value	as per BIS						
				Accept	Permis		Ref. Method of Analysis			
				able	sible					
4			-	Limit	Limit					
1	2 pH @25°C		3	4	5	6				
1			7.44	6.5-8.5	6.5-8.5	IS 3025 (Part II): 2017 (Electrometric Method)				
2	Turbidity (NTU)		0.16	1.00	5.00	IS 3025 (Part 10): 12017 (Nephelometer Method				
3	TDS, mg/l		316	500	2000	IS 3025 (Part 16): 2017(Gravimetric Method)				
4	Chloride (as Cl), mg/l		20	250	1000	IS 3025 (Part 32): 2019(Titration Method)				
5	Total Alkalinity (as Na2CO3), mg/l		176	200	600	IS 3025 (Part 23): 2019(Titration Method)				
6	Total Hardness (as CaCO3), mg/l		204	200	600	IS 3025 (F	IS 3025 (Part 21): 2019 (Titration Method)			
7	Calcium (as Ca), mg/l		57.6	75	200	IS 3025 (F	25 (Part 40): 2019			
8	Magnesium (as Mg), mg/l		14.58	30	100	IS 3025 (F	S 3025 (Part 46): 2019			
9	Sulphate (as SO4), mg/l		0.25	200	400	APHA 23 RD Ed 2017, 4500-SO4 (E. Turbidimetrio Method)				etric
10	Nitrate (as NO3), mg/l		0.30	45	No Relaxat	APHA 23 RD Ed 2017, 4500-NO3 (B. Ultraviolet				
					ion				-	
11	Fluoride (as F	0.220	1.0	1.5	APHA 23 RD Ed 2017, 4500-F (C. Ion Selection Electrode Method)					
12	Iron (as Fe), r	0.18	1.0	No Relaxat ion	APHA 23 RD Ed 2017, 3500-Fe (B Phenanthroline Method)					
13	Colour		5HU	15HU	APHA 23 RD Ed 2021 Colour Method (Platinumcobalt Visual Comparison):2017					
14	Taste		(Satisfa)	Qualitat		JS 3025 (Rapt 08); 26	117	artson):2017	
			WYV A	1-0	It WI	th WF	子子子	fice		

Principal
Gurukul Public School
Kutesra (Muzaffarnagar)

Manager
Gurukul Public School
Kutesra (M.Nagar)

		C-	ive		25 (Det 05): 2018
15	Odour	Satisfa c-	Qualitat ive		IS 3025 (Part 05): 2018 Standard Value as per WHO (2017)
16	Conductivity	632	<2500	NO rel.	Standard value as per title

refers only to the particular sample(s) submitted for testing.

- 2. This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract
- 3. The test results reported in this certificate are valid at the time of and under the stated conditions of measurements. 4. Sample will be stored up to 15 days (in case of non-perishable items only) from the date of issue of tests reports unless otherwise specified. otherwise specified.

Note

1. This Certificate

MKoman Prepared by (Mukesh Kumar) Data Entry Oprator

(Shruti Kanhare) Quality/Technical Manag

End Of Report

Edit with WPS Office Sat Jan Slomk

Principal Gurukul Public School Kutesra (Muzaffarnagar)

Manager

Gurukul Public School

Kutesra (M.Nagar)

Annexure C

Appendix-XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. Dated: 25-07-8
It is certified that an inspection team headed by Dr. Mond. Asif
(Name of Officers with designation) from PHC - Kalesaga
(Name of Department/ Office) inspected the Gusakol Public School Villege Poss . Keiksasa . Hogygorn
(Name & Address of the school) on 25-7-25 (date of inspection), checked the water test report
submitted by the school and found that the school has potable grinking 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 norms prescribed by the Central/ State/ U.T. Govt.
The above is valid for a period of One year .
The above is valid for a period of
Name Drawers Reg 154
Designation Medical Mices
Assistant Engineer of
the Govt. Public Health Department (PHED)/ Authorised officer of the Local Body
Name & Address of the Office / Department :
To Dille
Crusykul Public School Kutsra, m. Nagar
School Kutyra, m. Magar

* 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.

Principal
Gurukul Public School
Kutesra (Muzaffarnagar)

(Name & Address of the Institution)

Manager
Gurukul Public School
Kutesra (M.Nagar)

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