Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE
Dated: 29/04/2024
No. It is certified that an inspection team headed by UP-Jol Nigam Journal.
(Name of Officers with designation) from . Shutti Pusha (Jab Changathan) (TempHED
inspected the parvati Public Shopal:
a Alderson of the school) on $\mathcal{D} \cdot \mathcal{D} \cdot \text{School}$ Kww(date of inspection) and on the basis of
Water Test Report (Attached) bearing no
of (PHED Lab) Certified
the Parvati Public School Kusarana Keralat Journ W. (Name of school) has safe drinking water
facilities for the students and members of staff of the institution. School is also maintains the
hygienic sanitation condition in the school building & the campus as per norms brescribed by the Central/ State/ U.T. Govt. This certificate is valid till 97 / 0 4 / 9 0 8 Signature with Seal: Name Signature with Seal:
Designation : Lob Chrost 1, U. 171
Kusarana Kerakat himbur (Name & Address of the Institution)
Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies
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District Level Water Analysis Laboratory,

Uttar Pradesh Jal Nigam, (Rural),Kalichabad Sultanpur road District- Jaunpur - 222002 Issue No. :02

Issue Date. :18.04.2022

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Format No.-7.5 F- 01

Js. K	Parvati Put N/A aunpur Cusarana ummus E 000 ml		Custo Kusarana Ke	S. No -23		ge No. 1	Page 1/1	
January P	N/A aunpur Kusarana ummus E 000 ml	blic School	Custo Kusarana Ke	rakat Jaunpur				
Js. K	N/A aunpur Kusarana ummus E 000 ml		Kusarana Ke	rakat Jaunpur	ck	TV and and		
J; K	aunpur Kusarana ummas pi 000 ml	egii	Basic De	Bloc	ck	lV l4	***	
1 2 A	Cusarana cummer p 000 ml	EQII	Basic De	Bloc	ck	Variables		
1 2 A	Cusarana cummer p 000 ml	FOII			ck			
11 22 A	ummar Þ 000 ml	COIL				Kerakat		
1 2 A	000 ml	call		Villa				
1 2 A	000 ml	6011			ation	Kusarana		
2º					e of S.C.	29/04/2024		
A	9/04/2024				ollector			
	**				pling Method -	N/A		
2		nar Pandey		Analysis Con	mplete Date	29/04/2024		
	9/04/2024		Faulronme	ntal Condition	inpicte Date	2310 11202		
			Environme	Relative	Humidity			
			Technical I	Data of Analysis				
Analyzed parameters (Unit of Measurement)		Observed	Specified Va	lues as perIS		Ref. Method of Analysis		
		Value	Acceptable	PermissibleLi	mit	Rei. Metudo di Anniyas		
				5		6		
and the state of t					IS 3025 (Part	IS 3025 (Part 11): 2022, Electrometric Method		
					IS 2025 (Part	115 3025 (Part 10): 1984 : 2021 (Nephelometric m		
	mg/L)			2000	IS 3025 (Part	IS 3025 (Part 16): 1984 : 2023(Gravimetric method)		
	mg/L)			1000	IS 3025 (Part	IS 3025 (Part 32): 1988: 2021(Argentometric meth		
		146	200	600	IS 3025 (Part	23):1986 : 2021 (l	Potentiometric and	
Hardness (mg/L)		252	200	600	15 2025 (Part	15 3025 (Part 21): 2009: 2021(EDTA method)		
		65.6	75	200	IS 3025 (Part	IS 3025 (Part 40):1991 :2019(EDTA THEIMETER III		
, , ,		22	30	100	IS 3025 (Part	IS 3025 (Part 46): 1994: 2019 (Volumetric method)		
		54	200	400	(Turbidmetr	APHA 24th Edition – 4500-SO4 Method E (Turbidmetric Method ,2023)		
te(as NO ₃)mg/L	-	30	45	No relaxation	(IIV Screening	g Method (2023)		
ride (as F)mg/L		0.21	1.0	1.5	APHA 24tl	Edition- 2023, 45 n Electrode Meth	500-F od)	
(as Fe)mg/L		0.1	1.0	No relaxation	APHA 24th	Edition – 3500- Fe	Method B	
		5	-	15	APHA 24th Ed	lition -2023- Colo	our Method B	
	Unit of Measuren 2 225°C idity (NTU) Dissolved Solids (ride (mg/L) Alkalinity (mg/L) Hardness (mg/L) ium (mg/L) hate (as SO ₄) ate(as NO ₃)mg/l ride (as F)mg/L (thazen units) tificate refers of ficate shall not	Unit of Measurement) 2 225°C idity (NTU) Dissolved Solids (mg/L) ride (mg/L) Alkalinity (mg/L) Hardness (mg/L) ium (mg/L) neslum (mg/L) hate (as SO ₄) ate(as NO ₃)mg/L ride (as F)mg/L (as Fe)mg/L (Hazen units) tificate refers only to the	Value Value Value	Unit of Measurement) Value 10500:2012 Acceptable Limit 2 3 4 225°C 7.10 6.5-8.5 idity (NTU) 1.93 1 Dissolved Solids (mg/L) 210 500 ride (mg/L) Alkalinity (mg/L) 146 200 Hardness (mg/L) 252 250 Alkalinity (mg/L) 252 200 ium (mg/L) 65.6 75 imesium (mg/L) 22 30 hate (as SO ₄) 30 45 ride (as F)mg/L 0.21 1.0 (Hazen units) Value 10500:2012 Acceptable Limit 200 500 500 500 500 500 500 500 500 500	Unit of Measurement) Value 10500:2012	Value	Value	

Shout Mishod

Report View by

Laboratory Contact details-Email-districtiab aunpur@gmail.com

Mob- 8127284974

End of Test Report



District Level Water Analysis Laboratory,

Uttar Pradesh Jal Nigam, (Rural), Kalichabad Sultanpur road District-Jaunpur - 222002

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TEST REPORT												
Report No.	No. JNP/24/235		Date-29/04/2024		S. No	S. No -235		ge No. 1	Page1/1			
Report No.	JNF/24/255	Customer Deta										
Office Name and Address Parvati Public School Kusarana Kerakat Jaunpur												
Ref Letter No &Date N/A												
Basic Details of sample Block Kerakat												
District		ır					Kerakat					
Gram Panchayat Kusarana			9					Kusarana				
Habitation			I				n	Kusarana				
Water Source R O							No.	JNP/24/235				
	Quantity of Sample 1000 ml					Date of S.C.		29/04/2024				
Receiving Dat				24			ctor	Arun Kumar Pandey				
Sample Depos			mar Pandey			Samplin	g Method -	N/A				
Analysis Start		29/04/2024			Analysis	Comple	te Date	29/04/2024				
				Environme	ntal Condit	ion						
Temperature						ative Hun	nidity					
				Technical I	Data of Anal	ysis						
S. No.	Analyzed paran	neters	Observed	Specified Va 10500:2012	Specified Values as perIS			Def Mathod	of Analysis			
	(Unit of Measure		Value	Acceptable	Permissib	leLimit	1	Ref. Method of Analysis				
				Limit								
	2		3	4	5							
1	pH @25°C		7.02	6.5-8.5	6.5-8	1.5	IS 3025 (Part	11): 2022, Electrometric Method				
2	Turbidity (NTU)		1.819	1	5	-30-0	IS 3025 (Part	025 (Part 10): 1984 : 2021 (Nephelometric meth				
3	Total Dissolved Solids (mg/L)		114.2	500	2000		IS 3025 (Part	S 3025 (Part 16): 1984 : 2023(Gravimetric method) S 3025 (Part 32): 1988: 2021(Argentometric method)				
	Chloride (mg/L)		60	250	1000		IS 3025 (Part	25 (Part 32): 1988: 2021 (Argentometric method)				
5	Total Alkalinity (mg/	L)	116	200	600	0	IS 3025 (Part 23): 1986 : 2021 (Potentiometric and indicator method)					
	Total Hardness (mg/L)		98	200	600		IS 3025 (Part 21): 2009: 2021(EDTA method) IS 3025 (Part 40):1991 :2019(EDTA Titrimetric method)					
7	Calcium (mg/L)	-,	51.2	75	200)	IS 3025 (Part	40):1991 :2019((EDIA litrimetric method)			
8	Magnesium (mg/L)		7.5	30	100		IS 3025 (Part	46): 1994: 2019	(Volumetric method)			
9	Sulphate (as SO ₄)		35	200	400		APHA 24th Edition – 4500-SO4 Method E (Turbidmetric Method ,2023) APHA 24th Edition – 4500-NO3 Method B		3)			
10	Nitrate(as NO ₃)mg	/L	25	45	No relax	ation	APHA 24th (UV Screening	Edition – 4500-1 ng Method ,202.	NO3 Method B 3)			
11	Fluoride (as F)mg/	L	0.08	1.0	1.5			th Edition- 2023, 4500-F on Electrode Method)				
12	Iron(as Fe)mg/L	-	0.0	1.0	No relax			Edition - 3500-				
			5						olour Method B			
13	Colour (Hazen units)			5	15			balt Visual Comparison): 2023				
Note: - 1. This certificate refers only to the particular sample (S) submitted for testing. 2. This certificate shall not be reproduced a sample (S) submitted for testing. 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 test reports unless otherwise												
spe	Shouti Mis	bad							STORY OF THE PARTY			
Report View by												
Laboratory Contact details-Email- districtlabjaunpur@gmail.com Mob-8127284974												
End of Test Report												