PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION

पवाक-

902

W-14 1

दिनाक- ३३/००/24

CERTIFICATE No. Dated:

It is certified that an inspection team headed by Executive Engineer, Akhil Anand From U.P.Jal Nigam Gorakhpur inspected the Humanitas Global, School, Raiganj, Belwar Road, Jangal Chauri, Khorabar, Gorakhpur on 18/04/2024 and on the basis of Water test Report (Attached) bearing No. 115 dated 22/04/2024 of District Water Testing Laboratory Jal Nigam Gorakhpur (PHED Lab) certified that the Humanitas Global, 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 the norms prescribed by the Central/State/U.T Govt.

The above valid for a period of 1 Year.:

Executive Engineer Division Office U, P. Jal Nigam (Rural) Name: Akhkhanand

Designation: Executive Engineer

To

Manager

Humanitas Global, School

Suanitas Glob

mens sana

ncipal

Raiganj, Belwar Road, Jangal Chauri, Khorabar,

Gorakhpy

Golbal S Manak



District Water Testing Laboratory (Uttar Pradesh Jal Nigam, Gorakhpur)

Address: EWS 388,389,390 Rapti Nagar I hase-1, Medical Road, Gorakhpur(U.P)-273003

	1			MPLE TES	22/04/2024		Page No	1/1
lept. No	TIEICA	nul - (9)	,-1	Date:	2610112021			
Chr. 140			C	ustomer Details				
Office Na	me and Address			and the second s		18/04/20	034	
	r No & Date					18/04/20	324	
ACI EXCEC		- Landau -	Basic	c details of sam	ple			
		Gorakhpur			Block	Khorabar		
District		Raiganj			Village	Raiganj		
Gram Pa	nchayat	Raiganj				Humanitas Global School Raiga		
Habitatio	on	Khas			Location	Belwar Road Janjal Chauri Khorabar Gorakhpur		
W. C.		R.O			Sample Code	51268 (C/24/04/12)		14/12)
Water So	of Sample	1000ml+500Acidified			Date of S.C.	19/04/2024		
Receiving	Control Control Control Control Control	19/04/2024			S. Collector	Narsinah Chand		
	Depositor	Nars	inah Chand					
	Start Date	19/04/2024			Analysis Com	npletion Date 19/04/2024		04/2024
Analysis	Start Date							
			Tech	nical Data of A	Larrysis DIC	<u> </u>		
Sr. No	Analyzed	Specified Va			lues as per BIS 0:2012			
	parameters	Observed Value	Unit		Permissible	Ref. Method of Analysis		
	(Unit of			Acceptable Limit	Limit			
	Measurement)					1		
1	Odour	Agreeable						
2	Turbidity	1.07	NTU	1	5	IS 3025 (Part 10):2017		
3	pH (25°C)	7.91	wm	6.5-8.5	No relaxation	IS 3025 (Part 11):2017		
4	Total Dissolved Solids	103	mg/L	500	2000	IS 3025 (Part 16) :2022		
5	Total Hardness	96	mg/L	200	600	IS 3025 (part 21) :2019		
6	Total alkalinity	82	mg/L	200	600	IS 3025(Part 23):2019		
7	Chloride as Cf	16	mg/L	250	1000	IS 3025(Part 32);2019		
8	Calcium	64	mg/L	75	200	IS 3025(Part 40): 2019		
9	Magnesium	32	mg/L	30	100	IS 3025(Part 46): 2019		
10	Sulphate	4.217	mg/L	200	400	APHA 4500-SO ₄ Turbidmetric Method 2		
11	Nitrate	0.732	mg/L	45	No relaxation	APHA 4500-NO3 UV Screening Method 20		With the wife our party of the last of the
12	Iron	0.008	mg/L	1	No relaxation	APH A 4500-Fe Phenanthroline Methods		The second secon
13	Fluoride	0.628	mg/L	1.0	1.5	APHA 4500-F M 2017	ethod C (E	ectrode Method

#BDL- Below Detection Limit, NA- Not Analyzed
** Parameter(s) above permissible limit are in bold digits.

Note 1. This Certificate refers only to the particular sample(s) submitted for testing.

- This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract has.
- 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 days (in case of non perishable items only) from the date of issue of tests reports unless.

Review By

Abyoralischir@gran.com

mens sana

mens sana

Authorized Signatory (Subhash Chandra Mishra) (Quality Manager)

Contact - +91 7275926492

Too

Laboratory Contact details: Email-laboratory Contact details: Email-laboratory

End of Report-

Manag



District Water Testing Laboratory, (Uttar Pradesh Jal Nigam, Gorakhpur)

Address: EWS 388,389,390 Rapti Nagar Phase-1, Medical Road, Gorakhpur(U.P)-273003

	Page No 02/02							
			E	nvironme	ntal Condition			
Temperature 31.5°C			Relative Hu			26 %		
			Те	chnical Da	ta of Analysis			
S. No	Analysed parameters (Unit of Measurement)		Observed	Unit	Specified Va	lues as per BIS		
			Value		Acceptable Limit	Permissible Limit	Ref. Method of Analysis	
1		2	3		4	5	6	
14	Arsenic		BDL	mg/L	0.01	No Relaxation	IS: 3025 (Part 37): 1988	
15	Conductivi	ty		(Ms/cm)	NA	NA	IS:3025(Part 10):2017	

#BDL- Below Detection Limit, NA- Not Analyzed
** Parameter(s) above permissible limit are in bold digits.

Laboratory Contact details: Email-labgorakhpur@gmail.com

- Note 1. This Certificate refers only to the particular sample(s) submitted for testing.
 - 2. This certificate shall not be reproduced, except in full, unless writ en 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 7 days (in case of non perishable items only) from the date of issue of tests reports unless.

Authorized Signatory

Contact - +91 7275926492

End of Report-

mens sana in corpore sano

Golba mens sana n corpore san



District Water Testing Laboratory, (Uttar Pradesh Jal Nigam, Gorakhpur) Address: EWS 388,389,390 Rapti Nagar Phase-1, Medical Road, Gorakhpur(U.P)-273003

	BAÇT	ERIOLO	GICAI	SAMPL	DIVES	TRE	PORT			
Rept.	No 5	Camb-	Cab.	- Date	: 22/0	4/2024	Page	No 1/1		
		1		Customer D	etails					
	e Name and Address					AND AND THE PARTY OF THE PARTY OF THE PARTY.				
Ref I	etter No & Date						18/04/202	4		
			B	asic details of	sample					
Distr	iet	Gorakhp	Gorakhpur				Khora	abar		
Gran	n Panchayat	Raigan	Raiganj				Raiga	Raigani		
Habi	tation	Khas	Khas			Location	n Raig	Humanitas Global School Raiganj Belwar Road Janjal Chauri Khorabar Gorakhpur		
Wate	r Source	R.O	R.O					51268		
Quan	tity of Sample	250 ml	250 ml STERLIZED				s.c.	19/04/2024		
	ving Date	19/04/20	19/04/2024					rsinah Chand		
	le Depositor	Narsina	Narsinah Chand				Truit Or	THE CHAIN		
Analy	sis Start Date		19/04/2024 Analysis				Completion Date 20/04/2024			
			Tec	hnical Data of	f Analysi	s				
Sr.	Analyzed parameters	Observed	Unit	Specified \	Values a	s per BIS				
No	(Unit of Measurement)	Value	Ont	Acceptabl Limit	le Per	missible Limit	Ref. Method of Analysis			
1	pH (25°C ± 2°C)	7.91		6.5-8.5	Nor	claxation	IS 3025 (Part 11):2017			
2	Residual Chlorine	0	mg/L	0.2		1.0	THE PARTY OF THE P			
3	Total Coliform	0	CFU	0		CFU				
4	E .Coli	0	CFU	0		CFU APIL		23 rd Edition :2017		
Dogg	M. C.d.C.									
MUSU	it : Satisfactory	.6. 1 1 1		Rems	rk: Pot	able				
NU	ausurct has.	all not be repro	duced, exc	cept in full, unl	ess writte	en permiss		ublication of an approved		
	The test results results results results results ample will be stounless.	ported in this co ored up to 7 day	ertificate a /s (in case	re valid at the t of non perisha	ime of ar ble it ms	only) from	he stated con m the date of	ditions of measurements.		

Analysed By Lal/gratory Contact details: Email-labgorakhpur@gmail.com

Authorized Signatory

Contact - +91/7275926492

End of the Report-

Raditas Globa mens sana in corpore sano Principal

