SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.: 408/Comp-Lab-1	Dated: 1.3:03:2

It is certified that an inspection team headed by SHASHANK PANDEY, A.E. (Name of Officer with Designation) from SHASHANK PANDEY, A.E. PHED inspected the Renaissance Academy at Baijnathpur, Balapar Road, Maniram, Gorakhpur- 273007 (U.P.) (Name & Address of the School) on 13.03.2024 (Date of Inspection) on the basis of Water Test Report (Attached) bearing no 408 | Comp - Lab - Lab | dated 14-03-2024 of 7.76 (PHED Lab) certified that the Renaissance Academy (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 the norms prescribed by the Central/State/U.T Govt.

This certificate is valid till one year.

Signature with Sealivision U.P. Jai Nigar

Name: SNASHANK PAHDEY

Designation: ASSILTANT ENGINEER

Name & Address of the office / Department:

UP, JAL Nigam (Gramin), Goraktypu

To, Renaissance Academy Baijnathpur, Balapar Road Maniram, Gorakhpur- 273007 (U.P.)

Note: The certificate is to be issued by authorized officer/ PHED Lab/ Local bodies.

Renaissance Academy

Principal

Renaissance Academy

Manager



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

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

rs (NI.	1101		CALSA	MPLE TES			Page No 1/1	
Rept. No	14001	Camp-	Lub-	Customer Details		2021	-8	
Office Na	ame and Address	Renai	nance	Azadem	, Bailrat	Lbur Road	1, Maniroum, GKA	
Ref Lette	er No & Date		V 10 -	County County	9	12/03/2	024	
			Basi	ic details of sam	iple			
District		Gorakhpur			Block	Chargawan		
	nchayat				Village	-		
Habitation				Location	Renaissance Academy Baijnathpur,Balapar, Tikariya Road Gorakhpur			
Water So	ource	Tap Water		al Ala	Sample Code	5124	4 (C/24/03/04)	
The state of the s	of Sample	1000ml+50	0Acidified		Date of S.C.	12/03/2024		
E ceiving Date 12/03/2024			_9	S. Collector	Govind Kumar			
Sample I	Depositor	Gov	vind Kumai		9.5	1 10		
Analysis Start Date			12/03/2024			mpletion Date 12/03/2024		
			Took	nical Data of A	nalveie			
Analyzed			Technical Data of A Specified Val			nes as per BIS		
Sr. No	parameters (Unit of Measurement)	Observed Value	Unit	Acceptable Limit	Permissible Limit	Ref. Me	thod of Analysis	
1	Odour	Agreeable						
2	Turbidity	1.50	NTU	1	5	IS 3025 (Part 10):2017		
3	pH (25°C)	7.76		6.5-8.5	No relaxation	IS 3025 (Part 11):2017		
4	Total Dissolved Solids	238	mg/L	500	2000	IS 3025 (Part 16) :2022		
5	Total Hardness	196	mg/L	200	600	IS 3025 (part 21) :2019		
6	Total alkalinity	124	mg/L	200	600	IS 3025(Part 23):2019		
7	Chloride as Cl	26	mg/L	250	1000	IS 3025(Part 32);2019		
8	Calcium	112	mg/L	75	200	IS 3025(Part 40): 2019		
9	Magnesium	84	mg/L	30	100	IS 3025(Part 46): 2019		
10	Sulphate	9.863	mg/L	200	400	APHA 4500-SO ₄	Turbidmetric Method 201	
11	Nitrate	0.886	mg/L	45	No relaxation		UV Screening Method 201	
12	Iron	0.135	mg/L	1	No relaxation		henanthroline Methods 20	
						TARRES AMOO TO BE	thad C/ Flantwada Matha	

#BDL- Below Detection Limit, NA- Not Analyzed

** Parameter(s) above permissible limit are in bold digits.

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

0.764

- 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 7 days (in case of non perishable items only) from the date of issue of tests reports unless.

 Renaissance Adademy (Testing)

1.0

Review By

Fluoride

mg/L

Mahardro Pal S Authorized Signatory Ma (Subhash Chandra Mishra) (Quality Manager)

APHA 4500-F Method C (Electrode Method)

Principal

Laboratory Contact details: Email-labgorakhpur@gmail.com

Contact - +91 7275926492



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

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

				isa i	P	age No 02/02	
		E	nvironmer	ntal Condition	789		
Temperature 23.9°C		Relative Humidity		52 %			
		Te	echnical Da	ta of Analysis			
S. No	Analysed parameters	Observed Value	Unit	Specified Values as per BIS		Def Male Jeft and in	
	(Unit of Measurement)			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	Conductivity		(Ms/cm)	NA	NA	IS:3025(Part 10):2017	

L- 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.

- 2. This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract
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Laboratory Contact details: Email-labgorakhpur@gmail.com

Contact +91 7275926492

End of Report-

Principal

Renaissance Academy

Mahandra Pal Sing



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

Rept.	No 408	1 cames	1	SAMPLE Date:	13/03/2024		ge No	1/1	
Сори	100/	camp.	-Lein-	Customer Deta		11 48	36 140	11/1	
Offic	e Name and Address							100	
Different land	etter No & Date						12/03/	2024	
			P	asic details of sa	mnlo		12/03/	2024	
Distr	*	10.11		asic details of sa					
		Gorakhı	our		Block	C	hargaw	ran	
Jran	n Panchayat				Village		24. - 24.6 25.5.		
Habitation		-		Locatio	The second second	Renaissance Academy Baijnathpur,Balapar, Tikari Road Gorakhpur			
1	r Source	Tape W	ater		Sample Code		512	244	
	tity of Sample		STERLIZE	D	Date of	Charles and the second	12/03	3/2024	
	ving Date	12/03/20			S. Colle	ctor (Govind	nd Kumar	
	ole Depositor	Gov	ind Kumar						
Analy	ysis Start Date		12/03/20		nalysis Comple	tion Date		13/03/2024	
			Teci	hnical Data of A	nalysis				
Sr.	Analyzed parameters	Observed	Unit	Specified Va	lues as per BIS		Ref. Method of Analysis		
No	(Unit of Measurement)	Value		Acceptable Limit	Permissible Limit	Rei			
1	pH (25°C ± 2°C)	7.76		6.5-8.5	No relaxation	IS 3025 (Pa	rt 11):20	17	
2	Residual Chlorine	0	mg/L	0.2	1.0	IS 3025 (PA	25 (PART 26): 1986		
3	Total Coliform	0	CFU	0	CFU	APHA 23rd	PHA 23 rd Edition :2017		
4	E .Coli	0	CFU	0	CFU	APHA 23 rd	IA 23rd Edition :2017		
D	1. 6								
	It: Satisfactory	C 1 1 1			: Potable				
	abstract has.	all not be repro	ertificate a	cept in full, unless re valid at the tim	written permis	sion for the	ondition	ation of an approved as of measurements.	
	Analysed By atory Contact details: I	email lebers	have a				norize	d Signatory	
hom		TOTAL TOPONOPOL	PROPERTY (71) (1122)	III OOM		1 24	1 willow	生- +91 7275926492	

Canal Renaissance Academy

Renaissance Academy Mahandra Pal Sign Manager

Principal