



**MUNICIPAL CORPORATION OF DELHI
PUBLIC HEALTH DEPARTMENT, WEST ZONE
DR. SAHIB SINGH VERMA NIGAM BHAWAN
SHIVAJI ENCLAVE, RAJA GARDEN, NEW DELHI - 110027**



No.DHO/WZ/2024/D- 765

Dated: 28/06/24

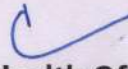
HEALTH CERTIFICATE

1. Name of the School Professor's Global School
2. School address Baprola, Najafgarh-Nangloi Road, New Delhi - 110043
3. No of shifts 01 Timing 08:00 AM TO 2.00 PM
4. No of students:- Boys 626 Girls 433 Total 1059
5. No of staff: - Total 40

Accommodation provide for classroom as under:-


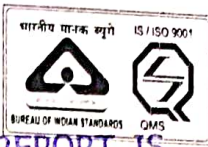

- Floor area in the classroom is sufficient /insufficient Sufficient
- Classes are well lighted/ ill lighted Well lighted
- Classrooms are well ventilated/ill ventilated Well ventilated
- Classes are kept/ not kept neat and clean Neat & clean
- Building/ classrooms require/ do not require white wash etc. not required
- Drinking water is wholesome/ not wholesome wholesome
- Latrine arrangement is sanitary/ insanitary Sanitary from health point of view

Note:- Valid for one year from the date of issue


Dy. Health Officer
West Zone

Dy Health Officer
West Zone
MCD

“STOP CORONA VIRUS-Wash Your Hand/Wear Mask/Maintain Social Distance”

 DELHI JAL BOARD	DELHI JAL BOARD ;(GOVT. OF N.C.T. DELHI) QUALITY CONTROL LABORATORY, WATER TREATMENT PLANT HAIDERPUR, DELHI-110085. (ISO Certified 9001:2015)	 BUREAU OF INDIAN STANDARDS IS / ISO 9001 QMS
	THE TEST REPORT IS FOR THIS PARTICULAR WATER SAMPLE ONLY	

Water sample collected from: After R/O System in the premises of **Professor's Global school Village Baprola,** New Delhi-110043 vide challan no. 64 dated 03.06.2024.

S. No.	PARAMETERS	UNITS	Limit as per B.I.S.10500:2012		S1
			Acceptable	Permissible	
1.	Date of collection	--	---	---	05.06.2024
2.	Date of Analysis	--	---	---	07.06.2024
3.	Colour	C.U.	5	15	<1 C.U.
4.	Odour	--	Agreeable		Agreeable
5.	Turbidity	N.T.U	1.0	5.0	1.03
6.	p ^H value	--	6.5 to 8.5	N.R.	6.8
7.	Electrical Conductivity	µmhos/cm	----	----	220.0
8.	Total Dissolved Solid	(mg/l)	500	2000	143.0
CHEMICAL EXAMINATION					
9.	Phenolphthalein Alkalinity	(mg/l)	----	----	Nil
10.	Total Alkalinity	(mg/l)	200	600	24.0
11.	Total Hardness	(mg/l)	200	600	55.0
12.	Calcium Hardness	(mg/l)	200	600	31.0
13.	Magnesium Hardness	(mg/l)	200	600	24.0
14.	Calcium as Ca	(mg/l)	75	200	12.4
15.	Magnesium as mg	(mg/l)	30	100	5.76
16.	Ammonia (as NH ₃ -N)	(mg/l)	0.5	N.R.	ND
17.	Nitrite –Nitrogen (N)	(mg/l)	---	---	ND
18.	Nitrate (NO ₃)	(mg/l)	45	N.R.	2.10
19.	Sulphate (SO ₄)	(mg/l)	200	400	12.18
20.	Chloride (Cl)	(mg/l)	250	1000	44.0
21.	Iron (Fe)	(mg/l)	1.0	N.R.	ND
22.	Fluorides (F)	(mg/l)	1.0	1.5	0.18
23.	Cyanides (CN)	(mg/l)	0.05	N.R.	ND
24.	Residual Chlorine	(mg/l)	0.2	1.0	Nil
BACTERIOLOGICAL EXAMINATION					
25.	Coli form per 100 ml at 37°C	MPN/100 mL	0		0

Remarks: On the basis of above tested parameters, water sample (S1) confirms to drinking water specification I.S.10500:2012 and may be used for drinking purpose.

[Signature]
07/6/24
Asstt. Chemist

[Signature]
Chemist/Bacteriologist

[Signature]
A.C.W.A. (HP- I)

[Signature]
C.W.A. (W&S)-II