



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



No.DHO/WZ/2024/D- 3896

Dated: 06/08/2024

HEALTH CERTIFICATE

1. Name of the School Spring Meadows Public School
2. School address Dewan Estate, Dwarka Mor Metro Station, Main Najafgarh Road,
New Delhi- 110059
3. No of shifts 01 (Morning) Timing 08:00 AM TO 2:00 PM
4. No of students:- Boys 2289 Girls 1829 Total 4118
5. No of staff: - Gents 20 Ladies 110 Total 130

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

302 B - 11

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Phone 011 - 25700168, 9099554242
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Delhi WATER & GENERAL TEST LAB (P) Ltd.



analysis report TEST CERTIFICATE



AN ISO 9001 : 2008 COMPANY

Test certificate No: DWGTL/24-25/018 CB				Issue Date: 22/04/2024		
Party's name: Spring Meadows Public School Dewan Estate, Dwarka Mor Metro Station, Main Najafgarh Road, New Delhi-110059				Ref. No.: Nil		
Date of Sample Receipt: 19/04/24		Types of water: Drinking Water		Lab code: DWGTL/24-25/018 CB		
Sample Collected by: Rep. DWGTL		Testing Duration : 19/04/24 TO 22/04/24				
Physical analysis	S.N	Parameters	Units	Test Results	Requirements	Test method Used
	1.	Color	----	< 1	5	IS:3025 Pt-4-2002
	2.	Odor	----	Agreeable	Agreeable	IS:3025 Pt-5-2012
	3.	Taste	----	Agreeable	Agreeable	IS:3025 Pt-8-2006
	4.	Turbidity, NTU	NTU	0.2	1	IS:3025 Pt-10-2006
Chemical analysis	5.	pH	----	7.39	6.5-8.5	IS:3025 Pt-11-2002
	6.	Total Dissolved Solid	mg/l	114	500	IS:3025 Pt-16-2003
	7.	Total Iron as Fe	mg/l	0.05	0.3	IS:3025 Pt-53-2009
	8.	Total Hardness	mg/l	28	200	IS:3025 Pt-21-2009
	9.	Chlorides as Cl	mg/l	21.6	250	IS:3025 Pt-32-2002
	10.	Residual Free chlorine	mg/l	Nil	0.2	IS:3025-Pt.-26-2003
Microbio-logical test	11.	Sulphate as SO ₄	mg/l	10.2	200	IS:3025pt-24-2009
	12.	Fluorides as F-	mg/l	0.12	1.0	IS:3025-Pt.-60-2003
	13.	Coli form	MPN/100ml	Absent	Absent	IS:1622,1981(2003)
	14.	E.Coli	MPN/100ml	Absent	Absent	IS:1622,1981(2003)
REMARKS: With respect to Physical, Chemical & Bacteriological Tests, water confirms to IS: 10500-2012. Therefore it can be considered fit for drinking purpose.						

G. Singh

Checked by Sr. Chemist



Authorized signatory

WE UNDERTAKE TESTING OF : WATER * AIR * EFFLUENTS * MATERIALS

The above result are related only to the sample. Endorsement of products is neither inferred nor implied. this report is not to be reproduced wholly or in part and cannot be used as an evidence in the court of law and should not be used in any advertising media with out our special written permission. Samples will be destroyed after 15 days from the date of reporting unless otherwise specified.

Total liability of laboratory is limited to the invoiced amount

Approved by the Municipal Coporation of Delhi (Health Deptt)

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



DELHI JAL BOARD
(GOVT. OF N.C.T. DELHI)
QUALITY CONTROL LABORATORY,
WATER TREATMENT PLANT NANGLOI , DELHI-110041



Water sample collected from " Spring Meadows Public School" Dewan Estate, Dwarka Mor Metro Station Main Najafgarh Road, New Delhi -110059 vide challan No- 217 Dated-03.11.2022.

S. No	Parameter	Units	Limit		S1
			Acceptable	Permissible	
PHYSICAL EXAMINATION					
1.	Date of collection	-----	--	--	21.11.2022
2.	Date of Analysis	-----	--	--	22.11.2022
3.	Colour	Hazen	5.0	15	Clear
4.	Odour	-----	No. Objectionable		No Obj
5.	Turbidity	N.T.U.	1.0	5.0	1.20
6.	PH value	-----	6.5	8.5	7.38
7.	Electrical Conductivity	µmho	--	--	396
8.	Total dissolved solids	mg/l	500	2000	194.5
CHEMICAL EXAMINATION					
9.	p th Alkalinity	mg/l	--	--	NIL
10.	Total Alkalinity	mg/l	200	600	98
11.	Total Hardness	mg/l	200	600	136
12.	Calcium Hardness	mg/l	--	--	94
13.	Magnesium Hardness	mg/l	--	--	42
14.	Calcium as Ca	mg/l	75	200	37.6
15.	Magnesium as Mg	mg/l	30	100	10.08
16.	Ammonia as N	mg/l	0.5	N.R.	NIL
17.	Nitrite as N	mg/l	---	--	NIL
18.	Nitrate as NO ₃	mg/l	45	N.R.	3.8
19.	Sulphate	mg/l	200	400	40
20.	Chloride	mg/l	250	1000	28
21.	Dissolved Iron	mg/l	0.3	N.R.	0.08
22.	Fluoride	mg/l	1	1.5	0.06
23.	Cyanide	mg/l	0.05	N.R.	ND
24.	Residual Chlorine	mg/l	0.20	1.0	0.25
BACTERIOLOGICAL EXAMINATION					
25.	Coli-form per 100 ml at 37°C	MPN	0		0

REMARKS: As per tested parameters sample -S1 can be use for drinking purpose.

S. Arora
23/11/22
Chemist

P. Singh
ACWA
Asstt. Chemist