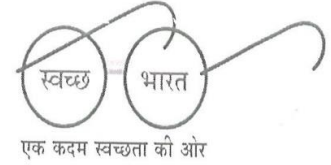




MUNICIPAL CORPORATION OF DELHI
(OFFICE OF THE Administrative Officer)
DEMS/KAROL BAGH ZONE
Nigam Bhawan, Desh Bandhu Gupta Road,
Anand Parvat, Delhi -110005



No. 5601.....SS/DEMS/KBZ/2025

dated 17/11/25

SCHOOL SANITATION CERTIFICATE

- | | |
|---|---|
| 1. Name of School | :Salwan Public School |
| 2. Location | :Pt. Girdhari Lal Salwan Marg,
Rajinder Nagar New Delhi-110060 |
| 3. Date of inspection | : <u>15-11-2025</u> |
| 4. No. of Students | :3265 |
| 5. Accommodation clean Yes/No | :Yes |
| 6. Clean rooms calculated | :94 |
| 7. Floor space in sufficient or not | :Yes |
| 8. All Classrooms are well lighted or not | :Well Lighted |
| 9. Drinking water is wholesome or not | :Wholesome |
| 10. Adequate arrangement of Toilet
Facility Yes/No | :Yes |
| 11. Toilets are properly cleaned, Hygiene or not | :Yes, cleaned/Hygienic |
| 12. Source segregation of Dry Wet and
Hazardous waste done or not | : |
| 13. On site wet waste composting Yest or Not | :Yes |
| 14. Awareness of Single use plastic arranges
All the Children done on regular basis or not | :Yes on regular basis |
| 15. Arrangements of Separate Collection of
Plastic waste Yes/No | :Yes |

REMARKS:-

The School is found neat and clean and fit from sanitation point of view. Therefore, NOC is granted.

17/11/25
Chief Sanitary Inspector
D.E.M.S/M.C.D
Karol Bagh Zone

15/11/25
MUKESH KR. SHARMA-S.I
WARD No. 141
KAROL BAGH ZONE



DELHI JAL BOARD: GNCTD
ZONAL LABORATORY WTP WAZIRABAD, DELHI-54



TEST REPORT

Sample ID	Ref. No. D.J.B/DTQC/Wzd./2026/Paid-142-145		
Location /Address of Sample	Salwan Public School, Girdharilal Salwan Marg, Rajender Nagar, New Delhi-110060		
Letter Reference No.	SPS/719/2026	Ref. Letter Date	22-09-2026
Challan No.	163	Challan Date	23-09-2026
Sample Collection date	25-09-2026	Analysis start date	25-09-2026
Any other Information	--	Analysis end date	28-09-2026
		Reporting date	01.10.2026

TEST RESULTS

S.N	Parameters	Unit	As per the IS 10500		Inlet-1 (Storage Tank)	Inlet-2 (Storage Tank)	Outlet RO No 1	Outlet RO No 2
			Acceptable limit	Permissible limit				
1	Colour	CU	5 (Max)	15 (Max)	2.0	2.0	2.0	2.0
2	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable
3	Turbidity	NTU	1	5	1.2	1.0	0.8	1.0
4	pH at 25 °C	--	6.5-8.5	No relaxation	6.96	1249	7.0	6.90
5	E. Conductivity	µS/cm	-	-	354	812	96	86
6	TDS	mg/L	500(Max)	2000(Max)	230	270	62	56
7	Total Alkalinity	mg/L	200(Max)	600(Max)	90	256	60	75
8	Total Hardness	mg/L	200(Max)	600(Max)	172	55	32	24
9	Calcium	mg/L	75(Max)	200(Max)	43	28	7	6
10	Magnesium	mg/L	30(Max)	100(Max)	15	28	3	2
11	Iron	mg/L	1.0(Max)	No relaxation	0.08	0.14	0.04	0.04
12	Chloride	mg/L	250(Max)	1000(Max)	64	78	10	14
13	Fluoride	mg/L	1.0(Max)	1.5(Max)	0.44	0.82	0.05	0.15
14	Ammonical-N	mg/L	0.5(Max)	No relaxation	BDL	BDL	BDL	BDL
15	Nitrate	mg/L	45(Max)	No relaxation	7.7	45	4.0	3.3
16	Sulphate	mg/L	200(Max)	400(Max)	34	122	5.0	8.0
17	Residual Chlorine	mg/L	0.2 (Min.)	1.0(Max)	1.1	BDL	BDL	BDL
18	Coliform Count	/100 mL	Absent	No relaxation	0	0	0	0

*BDL=Below Detection Limit

.....End of Report.....

Remarks: For the tested parameters the water sample collected from water cooler (RO) conforms specification and can be considered for the drinking purpose.

Lab. Tech.

Asstt. Chemist

Bacteriologist

Chemist

Asstt. Chief Water Analyst
ASWA/WZD/CWC(Wazirabad)
Water Works, Wazirabad