

MUNICIPAL CORPORATION OF DELHI
OFFICE OF THE DY. HEALTH OFFICER
SHAHDARA NORTH ZONE

No. DHO/Shah (N)/2025/D - 553

Dated: 30/9/25

SCHOOL INSPECTION REPORT

In reference to your application duly submitted in the office of undersigned vide diary no. 964 dated 30.09.2025, the inspection of "GYAN SARVOVER BAL NIKENTAN" at Shaheed Bhagat Singh Colony, West Karawal Nagar, Delhi-110090 was carried out on dated 30.09.2025. During the inspection, it was found that the school is running under satisfactory sanitary & hygienic conditions, provision of latrines & urinals is sufficient according to the number of students and has safe drinking water facilities for the students and members of staff of the institution.

In view of the above findings, undersigned is hereby pleased to grant "PROVISIONAL NO OBJECTION CERTIFICATE FROM HEALTH POINT OF VIEW" to the above-said school. This certificate is valid for a period of one year from the date of issue.

HOS
GYAN SARVOVER BAL NIKENTAN
Shaheed Bhagat Singh Colony
West Karawal Nagar, Delhi-110090


Manager
Gyan Sarover Bal Niketan
West Karawal Nagar, Delhi-110090
Recognized


Dy. Health Officer
Shahdara North Zone
उप-स्वास्थ्य अधिकारी
शाहदरा उत्तरी क्षेत्र
दिल्ली नगर निगम



No.DJB/QCLTYR/PD/260602

DELHI JAL BOARD
(GOVT. OF N.C.T. DELHI)
QUALITY CONTROL LABORATORY,
TRANS YAMUNA REGION TAHIRPUR DELHI-110093



Licence No- GRO/QM/L-8004274-1 as per IS/ISO 9001:2015



एक कदम स्वच्छता की ओर

NO: DJB/ACWA(TYR)/2026.175

DATE:- 05-06-2026

Analysis report of water samples collected from (1) Inlet (DJB water tanker no. DL.1LAM.5934), (2) Outlet of GYAN SAROVAR BAL NIKETAN, SHAHEED BHAGAT SINGH COLONY, WEST KARAWAL NAGAR, DELHI-110090 for drinking purpose.

Ref. No. - NIL

Challan No: - 70,

dated: - 29.05.2026

dated: - 01.06.2026

Date of collection: 03.06.2026

S. No.	PARTICULARS	BIS:10500-2012 LIMITS		UNITS	RESULT	
		Desirable	Permissible		(1)	(2)
A.	Physical Examination					
1.	Colour	...	...	-	CLEAR	CLEAR
2.	Odour	...	...	-	CHLOR.	CHLOR.
3.	Turbidity	1.0	5.0	NTU	4.28	3.92
4.	pH Value	6.5-8.5	--	-	7.5	7.5
5.	Electrical Conductivity	--	--	μs/cm	218	216
6.	Total Dissolved Solids	500	2000	mg/l	142	140
B.	Chemical Examination					
7.	P ^h Alkalinity	...	...	mg/l	NIL	NIL
8.	Total Alkalinity	200	600	mg/l	64	64
9.	Total Hardness	200	600	mg/l	90	90
10.	Calcium as (Ca)	75	200	mg/l	25.6	25.6
11.	Magnesium as (Mg)	30	100	mg/l	6.24	6.24
12.	Ammonical Nitrogen	0.5	NR	mg/l	N.D	N.D
13.	Nitrite	...	...	mg/l	N.D	N.D
14.	Nitrate	45	NR	mg/l	1.88	1.91
15.	Sulphate	200	400	mg/l	28.97	29.02
16.	Chloride	250	1000	mg/l	14	14
17.	Fluoride	1.0	1.5	mg/l	0.12	0.12
18.	Dissolved Iron	1.0	NR	mg/l	0.13	0.12
19.	Cyanide	0.05	NR	mg/l	N.D	N.D
20.	Residual Chlorine	0.2	1.0	mg/l	0.75	0.50
C.	Bacteriological Examination					
21.	Coliform count	Absent	NR	MPN/100ml	0	0

REMARKS:- On the basis of above tested parameters, both water samples conform to the prescribed limits and can be considered fit for drinking purpose.

(B. Sheikh) Lab
ACWA(TYR)

(A.G. Susmitha)
BACTERIOLOGIST

(Gulsh Jaihar)
CHEMIST

(Mayank Yadav)
A/CHEMIST

Manager

Gyan Sarover Bal Niketan
West Karawal Nagar, Delhi-110090
Recognized