

**SOUTH DELHI MUNICIPAL CORPORATION  
OFFICE OF THE DEPUTY HEALTH OFFICER, CENTRAL ZONE  
JAL VIHAR, SHIV MANDIR MARG, NEW DELHI-24**

No: DHO/CNZ/2020/D-


883

Dated: 11/11/2020

**HEALTH CERTIFICATE**

1. Name of the school: YMCA Public school
2. Address of the school: NIZAMUDDIN EAST ND-110013
3. Shift : Morning
4. No. of student: Boys : 325      Girls: 237      Total: 562
5. No. of staff: Gents: 12      Ladies: 29      Total: 41
6. Accommodation provided are as under:-

- Floor areas in the classrooms are sufficient.
- Classrooms are well ventilated and well lighted.
- Classrooms are kept neat and clean.
- Building/Classrooms do not require white wash.
- Drinking water is wholesome .
- Latrine arrangement is sanitary.
- Number of Latrines and Urinals are sufficient.
- Separate toilet arrangement for Boys & Girls are present.
- Separate toilet arrangement for staff is present.
- The overall facilities are adequate.

  
11.11.2020  
Dy. Health Officer  
Central Zone, SDMC

**Remark:** This certificate is valid up to one year from date of issue and has no bearing on structural stability and unauthorized construction in the school premises.

**DELHI JAL BOARD (Govt of NCT of Delhi)**  
**ZONAL QUALITY CONTROL LABORATORY (SOUTH)**  
 WATER WORKS, OKHLA, NEW DELHI-110025

No. DJB/DTQC/ CWA (C) / ACWA (south)/ Paid/ Bact. / 2020 - 2021 dated: 27-28/ 10.08.2020

**Bacteriological Analysis Report as per IS 10500:2012**

To M/S - YMCA Public School Party Ref.No./Date : N/A

Nizamuddin East  
New Delhi - 13

Deptt.Challan No. /date: 89/27-7-2020  
 Dt.of sample collection: 10.7.2020  
 No. of Sample: Two (02)  
 Collected by: Name- Sh. V.P Singh  
 Desig.- Bact.

Sr.No. as in record book	Particulars	Clarity	Residual chlorine	Total coliform/ E.coli in 100 ml sample
1.	DJB Supply Nr Utr Tank	Clean	1.0	0
2.	Tap Drinking Purpose	Clean	Nid	240
	Nr Principle Office			
	Ground Floor.			

RESULT: ☒ Collected water sample(s) as mentioned above at Sr.No. 1 was/ were found bacteriological satisfactory, hence the water/source is fit for drinking/recreational purpose subject to satisfactory attached Physical-Chemical Analysis report also.

☒ Collected water sample(s) as mentioned above at Sr.No. 2 was/ were found bacteriological unsatisfactory, hence it is advised that the water/source may not be fit for drinking/recreational purpose as such.

28.8.2020  
 Asstt.Bact.

21/08/2020  
 Bacteriologist (South)

21/08/2020  
 ACWA (South)

# DELHI JAL BOARD

GOVT. OF NCT OF DELHI

7595

ZONAL LABORATORY (SOUTH) OKHLA WATER WORKS NEW DELHI -25

M/s Y MCA Public School, Nizamuddin East, New Delhi-110013  
(1) DJB Supply Nr Ur.Tank. (2) Tap drinking Purpose, G/floor  
Nr Principal office.

Ref. : A.C.W.A. (SOUTH) / Paid / 2020-21 / P<sub>22</sub>-P<sub>23</sub> / Challan No- 89, Dt. 27/07/2020 Date 12/08/2020

S.No.	PARTICULARS	Units	Result		Remarks
	PHYSICAL EXAMINATION		(1)	(2)	On the basis of tested parameters, the above both samples results within the permissible limit, but sample no (2) needed proper chlorination, Subject to Bact. Satisfactory report.
1.	Date of Collection/Report		10-08-2020		
2.	Colour/Clarity	Hazen	clear		
3.	Odour		No. 06j.		
4.	Turbidity (1-5)	NTU	1.31	0.62	
5.	Ph-Value (6.5-8.5)	-	7.6	6.6	
	Conductivity	µmho/cm2	209	48.4	
7.	T.D.S. (500-2000)	mg/l	136	31.5	
	CHEMICAL EXAMINATION				
1.	Phenolphthalin Alkalinity	mg/l	NIL	NIL	
2.	Total Alkalinity as CaCO <sub>3</sub> (200-600)	mg/l	64	14	
3.	Total Hardness as CaCO <sub>3</sub> (200-600)	mg/l	84	20	
4.	Carbonate Hardness	mg/l	64	14	
5.	Non Carbonate Hardness	mg/l	20	06	
6.	Calcium Hardness	mg/l	58	08	
7.	Magnesium Hardness	mg/l	26	12	
8.	Ammonia (Free & Saline as N) (0.5)	mg/l	ND	ND	
9.	Nitrite (as N)	mg/l	ND	ND	
10.	Nitrate (as NO <sub>3</sub> ) (45)	mg/l	3.5	2.3	
	Sulphate (as SO <sub>4</sub> ) (200-400)	mg/l	21.9	6.5	
12.	Chloride (as Cl) (250-1000)	mg/l	18	10	
13.	Iron (as Fe) (0.3)	mg/l	0.08	0.02	
14.	Fluoride (as F) (1-1.5)	mg/l	0.16	0.05	
15.	Calcium as Ca (75-200)	mg/l	23.2	3.2	
16.	Magnesium as mg (30-100)	mg/l	6.24	2.88	
17.	Chromium (as Cr <sup>6+</sup> ) (0.05)	mg/l	-	-	
18.	Cyanide (as CN) (0.05)	mg/l	-	-	
19.	Copper (as Cu) (0.05-1.5)	mg/l	-	-	
20.	Residual Chlorine	mg/l	1.0	NIL	

Remarks: As per IS-10500-2012

ASSTT. CHEMIST

CHEMIST

ACWA

Copy to : 1. Director T&QC  
2. CWA (W&S) III