

OFFICE OF THE DISTRICT MEDICAL AND HEALTH OFFICER,
MEDCHAL DISTRICT, KESARA HYDERABAD.


Rc.No. 145 / SHP / DM&HO / Medchal

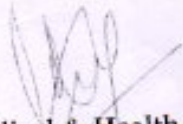
Dated: 30/07/2019.

SANITARY CERTIFICATE

I hereby declare that I have inspected the LITTLE SCHOLAR SCHOOL, Located at H.No: 7-2-A5, Sy.No: 54, Ward No: 7, Sanath Nagar, Balanagar Mandal, Medchal - Malkajgiri District, building and premises and certify that the accommodation provided for each of the several classes is sufficient for maximum number of pupils taught therein, and is properly ventilated and lighted, that the building is maintained in substantial repairs, is neat and clean, that the urinals & latrine arrangements are adequate and satisfactory and the supply of Safe drinking water is wholesome, and in all other necessary respects the Hygienic and sanitation is in good condition, for the Academic Year 2019-20.

This certificate should be got renewed by the starting of every academic year by applying to the District Medical & Health Officer, Medchal District.


Principal
LITTLE SCHOLAR SCHOOL
Sanathnagar, Hyderabad-18


District Medical & Health Officer,
Dist. Medchal & Health Officer
Medchal Dist., Telangana



GOVERNMENT OF TELANGANA

DEPARTMENT OF WATER AND WASTE WATER EXAMINATION

Directorate of I.P.M,P.H.Labs, Food (H) Administration, Narayanaguda, Hyderabad – 29.

REPORT OF PHYSICO CHEMICAL ANALYSIS OF WATER

Sample From	Little Scholar School,	Collected by	Mr.Suresh, Bus Driver	
Address	Plot No:7-2-A5, near Radhe Krishna Toyota Showroom, Sanathnagar, Hyd.	Collected on	19.3.2020	
		Received on	19.3.2020	
District	Hyderabad.			
State	Telangana	Sample volume	2 ltr	
Source profile	Metro water	Sample ID	5674	
S.No	Parameter	Source / Sample ID	LIMITS AS PER IS 10500	
		Direct metro water near sump / 5674	Requirement (Acceptable)	Permissible limit in the absence of alternative source
Physical parameters				
1	colour(Hazen),max	<5	5	25
2	Turbidity (NTU),max	16	5	10
	Odour	UnObjectionable	UnObjectionable	UnObjectionable
4	Taste	Acceptable	Acceptable	Acceptable
5	p ^H	7.9	6.5 - 8.5	No relaxation
6	Electrical Conductivity at 25°C (Micro Mhos/cm)	456
7	TDS(mg/L),max	301	500	2000
Chemical parameters (mg/L)				
1	Alkalinity(as CaCO ₃) ,phenolphthalein ,max	Nil
2	Total alkalinity (as CaCO ₃) ,max	144	200	600
3	Total hardness ,max (as CaCO ₃)	200	300	600
4	Calcium hardness (as CaCO ₃),max	120
	Magnesium hardness (as CaCO ₃),max	80
6	Calcium (as Ca),max	32	75	200
7	Magnesium (as Mg),max	20	30	100
8	Ammonical Nitrogen,max	Nil
9	Nitrite(as N),max	Nil
10	Nitrate(as N),max	5	45	100
11	Sulphate (as SO ₄),max	7	200	400
12	Chloride(as Cl),max	40	250	1000
13	Fluoride(as F),max	0.41	1.0	1.5
14	Iron (as Fe),max	Nil	0.3	1.0

Remarks: The given sample is physico chemically satisfactory for drinking purpose

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DEPARTMENT OF WATER AND WASTE WATER EXAMINATION
Directorate of I.P.M,P.H.Labs,Food (H) Administration, Narayanaguda.

REPORT OF BACTERIOLOGICAL ANALYSIS OF WATER

1. Sample From: Little Scholar School, Plot No:7-2-A5, near Radhe Krishna Toyota Showroom,
Sanathnagar, Hyd.
2. Collected by: Mr.Suresh, Bus Driver
3. Collected on : 19.3.2020
- 4.Received on : 19.3.2020

Lab. Ref. No.	Source	Exact location	Residual Chlorine mg per liter	Total Coliform Bacteria (MPN Index) per 100ml	Faecal Coliform Bacteria per 100ml	Esch. Coli per 100ml
5673	Metro water	Direct metro water near sump	Nil
5675	R.O water	R.O water at First floor at above address	Nil
5676	R.O water	R.O water at First floor at above address	Total Aerobic Bacterial Count for 24 hrs at 37 ^o c= 4 CFU/ml			

Remarks: The given samples are bacteriologically satisfactory for drinking purpose.

[Signature]
Dy.Chief Water Analyst etc