

CYBERABAD MUNICIPAL CORPORATION
MIYAPUR CIRCLE - 48



No. 10032026-00062 /F1/SWM/C48/CMC/2026-27

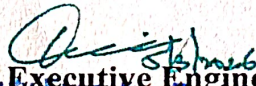
Date: 05.03.2026

//NOC CUM SANITARY CERTIFICATE//

This is to certify that "M/s. KALLAM ANJI REDDY VIDYALAYA " Premises
No. Sy No. 83, Madinaguda, Circle-48, Miyapur, Serilingampally, R.R.Dist, HYD.

This office has No Objection to run school at building premises and the accommodation provided for each of the several classes is sufficient for the maximum number of pupils taught there in and is properly ventilated and lighted and that the buildings are maintained in substantial repairs. The toilet arrangements are adequate and satisfactory and supply protected drinking water and that in all other necessary aspects, the sanitation is satisfactory.

Note:- The NOC is valid only for Sanitation purpose. This certificate is valid for one year from the date of issue.


Deputy Executive Engineer
Circle No 48 Miyapur
SLP Zone, CMC, GHMC

To,
THE CORRESPONDENT,
M/s. KALLAM ANJI REDDY VIDYALAYA,
Premises No. Sy No. 83, Madinaguda,
Circle-48, Miyapur, Serilingampally, R.R.Dist, HYD

GOVERNMENT OF TELANGANA
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: Kallam Anji Reddy Vidyalaya , Sy.No:83, Madinaguda,
Serilingampally, Miyapur, R R Dist .

2. Collected by: Rathnam

3. Collected on : 21-04-2026

4. Received on: 21-04-2026

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	Result
6818	R.O water	Direct R.O water	Nil	Satisfactory
6819	R.O water (TPC)	Direct R.O water	Total Aerobic Bacterial Plate Count for 24 hrs at 37 ⁰ c = 2 CFU / ml				Satisfactory
6821	Metro water	Direct metro water	Nil	Satisfactory
6823	Metro water	Manjeera sump water	Nil	Satisfactory


Dy. Chief Water Analyst

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 : Kallam Anji Reddy Vidyalaya , Sy.No:83, Madinaguda, Serilingampally, Miyapur, R R Dist
 Collected by : Rathnam
 Collected on : 21-04-2026

S.no	Lab. Ref No.	Source	Exact Location	Colour(Hazen units)	Turbidity (NTUS)	Odour	PH at °C	Electrical Conductivity at 25°C (Micro Mhos/cm)	Total dissolved solids	FOLLOWING RESULTS IN MILLIGRAMS PER LITRE											Result			
										Alkalinity		Total hardness (as CaCO ₃)	Calcium Hardness (as CaCO ₃)	Magnesium hardness(asCaCO ₃)	Calcium(as Ca), max	Magnesium (as Mg), max	Ammonical Nitrogen	Nitrite (as N)	Nitrate as NO ₃	Sulphate (as SO ₄)		Chloride(as Cl)	Fluoride(as F),max	Iron (as Fe), max
										Phenolphthalein	Total alkalinity													
1	6820	R.O water	Direct R.O water	<5	0.21	U.O	8.0	34	22	Nil	7	5	5	2	2	0.48	Nil	Nil	Nil	1	7	0.12	Nil	Satisfactory
2	6822	Metro water	Direct metro water	<5	0.62	U.O	7.8	473	307	Nil	136	148	68	80	27.4	19.5	Nil	Nil	2.1	3	52	0.45	Nil	Satisfactory
3	6824	Metro water	Manjeera sump water	<5	0.19	U.O	7.9	462	300	Nil	144	140	72	68	28.8	16.5	Nil	Nil	2.4	3	40	0.45	Nil	Satisfactory

UO=Un objectionable
 OBJ=Objectionable

Dhama
 Dy.Chief Water Analyst