



Annexure C

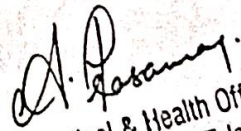
SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

Re.No. 224/PDPL/DM&HO/Peddapally/2025 - 26.

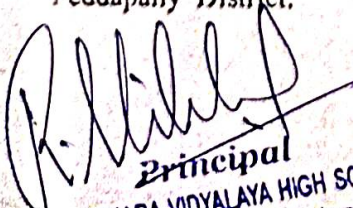
Dated: 18/06/2025.

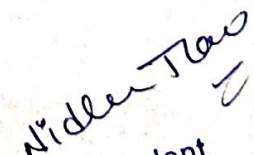
It is certified that an inspection team headed by Anna Prasanna, Health Inspector, Peddapally District, from DM&HO Office (Health Department) and Directorate of I.P.M.P.H. Labs, Hyderabad - certified Accredited Laboratory have inspected M/s **Sri Akshara Vidyalaya High School**, Located at H.No: 5-3-74/1, Malkapur Shivar, Godavarikhani, Peddapally District on 18.06.2025 and on the basis of Water Test Report (Attached) bearing Sample ID.No. 6058, dated: 20-03-2025 from Directorate of I.P.M.P.H. Labs, Hyderabad certified that the Sri Akshara Vidyalaya High School has safe drinking water facilities for the students and members of staff of the institution. School also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/State/U.T. Govt.

This Certificate is valid for a period of One year from date of issue.


District Medical & Health Officer
Peddapally District, Telangana

To
The Principal,
Sri Akshara Vidyalaya High School,
H.No: 5-3-74/1, Malkapur Shivar,
Godavarikhani,
Peddapally District.


Principal
SRI AKSHARA VIDYALAYA HIGH SCHOOL
OFFICE: Sapthagiri Colony,
GODAVARIKHANI - 505209


Correspondent
SRI AKSHARA VIDYALAYA
Godavarikhani

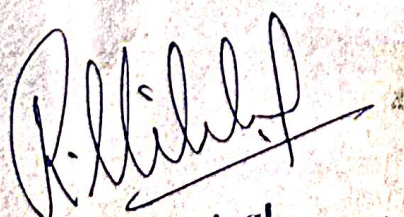
GOVERNMENT OF TELANGANA
DEPARTMENT OF WATER AND WASTE WATER EXAMINATION
 Directorate of I.P.M,P.H.Labs, Food (H) Administration, Narayanaguda, Hyderabad – 29.

REPORT OF PHYSICO CHEMICAL ANALYSIS OF WATER

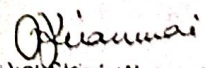
Sample From	Sri Akshara Vidyalaya High School	Collected by	Sampath
Address	H.No:15-3-74/1, Malkapur Shivar , Godavari Khani	Collected on	20-03-2025
District	Peddapally Dist	Received on	20-03-2025
State	Sample volume	2 ltr
Source profile	R.O water	Sample ID	6058

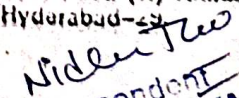
S.No	Parameter	Source / Sample ID	Requirement (Acceptable)	Permissible limit in the absence of alternative source
		R.O water collected from above address / 6058		
Physical parameters				
1	colour(Hazen),max	<5	5	15
2	Turbidity (NTU),max	0.9	1	5
3	Odour	UnObjectionable	UnObjectionable	UnObjectionable
4	Taste	Agreeable	Agreeable	Agreeable
5	p ^H	6.2	6.5 - 8.5	No relaxation
6	Electrical Conductivity at 25°C (Micro Mhos/cm)	112
7	TDS(mg/L),max	72.8	500	2000
Chemical parameters (mg/L)				
1	Alkalinity(as CaCO3) ,phenolphthalein ,max	Nil
2	Total alkalinity (as CaCO3) ,max	21	200	600
3	Total hardness (as CaCO3),max	23	200	600
4	Calcium hardness (as CaCO3),max	16
5	Magnesium hardness (as CaCO3),max	7
6	Calcium (as Ca),max	6.4	75	200
7	Magnesium (as Mg),max	1.4	30	100
8	Ammonical Nitrogen,max	Nil
9	Nitrite(as N),max	Nil
10	Nitrate(as N),max	0.1	45	No relaxation
11	Sulphate (as SO4),max	Nil	200	400
12	Chloride(as Cl),max	13	250	1000
13	Fluoride(as F),max	Nil	1.0	1.5
14	Iron (as Fe),max	Nil	0.3	No relaxation

Remarks: Except pH, the above analysed parameters are within the limits. Maintain Standard pH by servicing R.O plant.



Principal
SRI AKSHARA VIDYALAYA HIGH SCHOOL
 CBSE-Sapthagiri Colony,
 Godavari Khani


Dy. Chief Water Analyst
 Dept. of Water & Waste Water Analysis
 Institute of Preventive Medicine
 Public Health Labs & Food (H) Admin
 Narayanaguda, Hyderabad-500029


Correspondent
SRI AKSHARA VIDYALAYA
 Godavari Khani