



OFFICE OF THE MUNICIPAL CORPORATION, KARIMNAGAR

No. F1/17/2024

Date: 21-05-2024.

SANITARY CERTIFICATE

Based on the report of concerned Sanitary Inspector, it is to certify that Sanitary Conditions of premises at **H.No: 2-61,2-61/3,2-61/3/2**, situated at **Padmanagar**, Karimnagar in which "**Paramita Heritage School**" Karimnagar is found satisfactory. The School/College building is located in the Health surroundings, the certificate is valid for the Academic Year **2024-2025** only.

Terms & Conditions :

- 1.They Should Maintain the College Premises clean and tidy.
- 2.All Class rooms must be with fully ventilation as per rooms.
- 3.They should maintain safe drinking water facilities.
- 4.Toilets should be maintained separately for boys and girls and maintained neatly
- 5.sufficent place for prayer and play ground should be maintained.

Assistant Commissioner,
Municipal Corporation, Karimnagar

To,
Principal,
Paramita Heritage School,
Padmanagar Karimnagar.



GOVERNMENT OF TELANGANA
 REGIONAL PUBLIC HEALTH LABORATORY,
 (KUDA Premises) Dist. HANOMAKONDA 506 001.
 REPORT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample from : *Paramita Heritage School*
H.No - 2-6113, Padmanagar, Karimnagar.

Collected by : *Sgt. Telangana - 505001* Paid/Free :
 Collected on : *23/11/2024* Receipt No. : *500*
 Received on : *23/11/2024* Amount : *150.000*

Lab Reg. No.	Address of the sample	Residual Chlorine mg/Lt.	MPN of Coliform /100 ml	Organism isolated
<i>806A</i>	<i>Drinking (R.O) water of School.</i>	<i>-</i>	<i>M/C</i>	

Remarks: *The Given water sample is bacteriologically Satisfactory for Drinking purpose. As evidenced by the presence of Coliform Bacteria.*

S. Subhang
 Senior Analyst

[Signature]
 Civil Surgeon Bacteriologist i/c

P. Praveen
 18.1.25
 PRINCIPAL
 Paramita Heritage School
 Affiliated to the CBSE # 3630258
 Padmanagar, Karimnagar.

T. Ravindra
 Secretary & Correspondent
 Aravinda Educational Society
 Karimnagar





GOVERNMENT OF TELANGANA
 REGIONAL PUBLIC HEALTH LABORATORY, WARANGAL
 HANAMKONDA (KUDA Premises) - 506 001
 Report Of Physical, Chemical Analysis Of Water &
 Chemical Analysis of Water for Construction Purpose*

Sample from : *Paramita Heritage School.*

Collected by : *Selt* - *4.10.2013* ✓
 Collected on : *23/11/2014*
 Received on : *23/11/2014*
 Paid / Free :
 Receipt No. : *500*
 Amount : *330.00*

Lab Ref. No. :	IS10500:2012		
Address Of Sources :	<i>Drinking (R.O) water at School.</i>	Acceptable limit	Permissible limits in the absence of alternate source
Substance or Characteristic			
Colour :	<i>LS</i>	5	15
Odour :	<i>Agreeable</i>	Agreeable	Agreeable
Turbidity NTU :	<i>-</i>	1	5
*P at °C :	<i>6.6</i>	6.5-8.5	No relaxation
Electrical conductivity (at 25° C Micro Mhos/cm) :	<i>61</i>		
*Total Dissolved Solids (mg/Lt.) :	<i>39</i>	500	2000
The following results are in mg/liter			
Phenolphthalein Alkalinity :	<i>nil</i>		
Total Alkalinity (as CaCO ₃) :	<i>12</i>	200	600
Total hardness (as CaCO ₃) :	<i>10</i>	200	600
Calcium hardness (as CaCO ₃) :	<i>5</i>		
Magnesium hardness (as CaCO ₃) :	<i>5</i>		
Sulphate (as SO ₄ ²⁻) :	<i>-</i>	200	400
Nitrite (as NO ₂) :	<i>nil</i>		
Nitrate (as NO ₃) :	<i>-</i>	10	No relaxation
*Chloride (as Cl ⁻) :	<i>17</i>	250	1000
Fluoride (as F ⁻) :	<i>0.08</i>	1.0	1.5
Iron (as Fe) :	<i>-</i>	0.3	No relaxation
*To neutralize 100 ml of water sample using phenolphthalein indicator with 0.02 N Na OH (in ml) :		Not more than 5 ml as per IS 456 (2000) (Reaffirmed 2005)	
*To neutralize 100 ml of water sample using Mixed indicator with 0.02 N H ₂ SO ₄ (in ml) :		Not more than 25 ml as per IS 456 (2000) (Reaffirmed 2005)	

Remarks : *The Given water Sample is physico-chemically Satisfactory for Drinking Purpose.*

S. Subrahmanyam
 Senior Analyst

[Signature]
 Civil Surgeon Bacteriologist I/C

P. Srinivas
 18.1.25
 PRINCIPAL

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