

GOVERNMENT OF TELANGANA  
OFFICE OF THE DISTRICT MEDICAL & HEALTH OFFICER, KARIMNAGAR  
Rc. No. 1010/DM&HO/HE/2026  
SC.No. /2026  
Date: 31.01.2026.



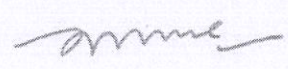
AS PER APPENDIX - 14  
(RWE - 84 CHAPTER II)

**SANITARY CERTIFICATE FOR THE PURPOSE OF THE  
RECOGNITION/RENEWAL**

The District Health Educator, Karimnagar, has inspected the PARAMITA HERITAGE SCHOOL, H.NO. 2-61, 2-61/3, PADMANAGAR, KARIMNAGAR and certified that the accommodation provided for each of the several classes is sufficient for the maximum number of pupil through there in and is properly ventilated and the building is maintained in substantial repairs that is neat and clean the latrine arrangements are adequate and satisfactory.

The support of "Sanitation, Ventilation and Good Drinking Water" facilities in the School is provided and that in all other necessary respects the sanitation is good.

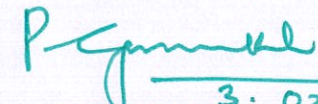
Station: Karimnagar  
Date: 31.01.2026.

  
District Medical and Health Officer,  
KARIMNAGAR.



P.A. Rev.



  
3.02.26  
PRINCIPAL  
Paramita Heritage School  
Affiliated to the CBSE # 3630258  
Padmanagar, 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 : The Principal, Paramita Heritage School,

Collected by : Selb Padmanagar,

Paid / Free :

Collected on : 18/12/2015 Dist - Karimnagar

Receipt No. : 7838

Received on : 19/12/2015

Amount : 230.00

Lab Ref. No. :	428	IS10500:2012
Address of Sources :	R.O. plant under School	Acceptable limit
Substance or Characteristic :		Permissible limits in the absence of alternate source
Colour :	15	5
Odour :	Agreeable	Agreeable
Turbidity NTU :	-	1
*P <sup>H</sup> at °C :	6.8	6.5 - 8.5
Electrical conductivity (at 25° C Micro Mhos /cm) :	78	No relaxation
* Total Dissolved Solids (mg/Lt.) :	50	500
The following results are in mg/liter		
Phenolphthalein Alkalinity :	NIL	
Total Alkalinity (as CaCO <sub>3</sub> ) :	15	200
Total hardness (as CaCO <sub>3</sub> ) :	5	600
Calcium hardness (as CaCO <sub>3</sub> ) :	4	
Magnesium hardness (as CaCO <sub>3</sub> ) :	1	
Sulphate (as SO <sub>4</sub> <sup>2-</sup> ) :	-	200
Nitrite (as NO <sub>2</sub> ) :	NIL	
Nitrate (as NO <sub>3</sub> ) :	-	10
*Chloride (as Cl) :	18	250
Fluoride (as F) :	0.02	1.0
Iron (as Fe) :	-	0.3
*To neutralize 100 ml of water sample using phenolphthalein indicator with 0.02N 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 0.02N H <sub>2</sub> SO <sub>4</sub> (in ml) :		Not more than 25 ml as per is 456 (2000) (Reaffirmed 2005)

The Given Water Sample is physico-chemically  
 Satisfactory for Drinking purpose.  
 M. Vamithra  
 Senior Analyst  
 Civil Surgeon Bacteriologist I/C



P.A. Recd.

P. G. M. V.  
 2.2.26  
 PRINCIPAL

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