



GOVERNMENT OF KARNATAKA STATE

OFFICE OF THE DISTRICT MEDICAL & HEALTH OFFICER, KARIMNAGAR

Rc. No. 1010/DM&HO/HE/2025

Date: 28-03-2025.

SC.No. 12 /2025.

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

SANITARY CERTIFICATE FOR THE PURPOSE OF THE RECOGNITION/FRESH.

The District Health Educator has inspected the BIRLA OPEN MINDS SCHOOL (E/M), H.NO. 10-63/B/1, NEAR FLYOVER, BOMMAKAL 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 hygienic, the latrine arrangements are adequate and satisfactory.

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

Station: Karimnagar
Date: 28-03-2025


28/3/2025
District Medical & Health Officer,
KARIMNAGAR.

OFFICE SEAL





GOVERNMENT OF TELANGANA
REGIONAL PUBLIC HEALTH LABORATORY,
(KUDA Premises) Dist. : HANAMKONDA - 506 001.

REPORT OF BACTERIOLOGICAL ANALYSIS OF WATER

Sample from : *Bioda Open minds School,*
near Pylaver, Bommalad, Karimnagar - Dist.
Collected by : *Self* Paid / Free :
Collected on : *18/3/2025* Receipt No. : *7735*
Received on : *18/3/2025* Amount : *150.00*

Lab Reg. No.	Address of the sample	Residual Chlorine mg / Lt.	MPN of Cliform / 100 ml	Organism isolated
3165	R.O. Plant Water at School.	-		

Remarks : *The Given Water Sample is Bacteriologically*
Satisfactory for Drinking Purpose.

Subrahmanyam
Senior Analyst

M. Varnehan
Civil Surgeon Bacteriologist I/C



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 : Bisla Open Minded School

Collected by : Sellu near Flyover, Bommalahal

Collected on : 18/12/2020

Received on : 18/12/2020

Paid / Free : Free

Receipt No. : 7735

Amount : 230200

Lab Ref. No. : <u>1813122020</u>	<u>1058</u>	IS10500:2012	
Address Of Sources : <u>1813122020</u>	<u>R.O. plant</u>	Acceptable limit	Permissible limits in the absence of alternate source
Substance or Characteristic	<u>header.</u>		
Colour	<u>15</u>	5	15
Odour	<u>Agreeable</u>	Agreeable	Agreeable
Turbidity NTU	<u>-</u>	1	5
*P at °C	<u>7.1</u>	6.5-8.5	No relaxation
Electrical conductivity (at 25° C Micro Mhos/cm)	<u>108</u>		
*Total Dissolved Solids (mg/Lt.)	<u>70</u>	500	2000
The following results are in mg/liter			
Phenolphthalein Alkalinity	<u>NIC</u>		
Total Alkalinity (as CaCO ₃)	<u>23</u>	200	600
Total hardness (as CaCO ₃)	<u>15</u>	200	600
Calcium hardness (as CaCO ₃)	<u>9</u>		
Magnesium hardness (as CaCO ₃)	<u>6</u>		
Sulphate (as SO ₄ ²⁻)	<u>-</u>	200	400
Nitrite (as NO ₂ ⁻)	<u>NIC</u>		
Nitrate (as NO ₃ ⁻)	<u>-</u>	10	No relaxation
*Chloride (as Cl ⁻)	<u>15</u>	250	1000
Fluoride (as F ⁻)	<u>0.06</u>	1.0	1.5
Iron (as Fe)	<u>-</u>	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.

Subhangika
07/12/2020
Senior Analyst

[Signature]
Civil Surgeon Bacteriologist I/C