



VISAKHAPATNAM MUNICIPAL CORPORATION, VISAKHAPATNAM
PUBLIC HEALTH SECTION, ZONE-II

No: /2022/AMOH-II/SI-6

SANITARY CERTIFICATE

I hereby declare that I have inspected the "ST. ANN'S CBSE SCHOOL," Dr.No-113, Bakkannapalem, Madhurawada, WardNo: 6, Zone-II, GVMC, Visakhapatnam limits have been inspected on 21-05-2022 and certified that accommodation provided for each of the several classes are sufficient for maximum number of pupils taught there in and is properly ventilated and lightened and the premises is maintained in neat and clean condition and the sanitary provision are adequate and satisfactory, supply of drinking water is wholesome, and in all other aspect the sanitation is satisfactory. Hence "Sanitary Certificate for the year 2022-23 is issued subject to the following conditions.

1. This certificate is issued for the purpose to submit to Education Department only.
2. At any point of time certificate will be cancelled if any violations noticed.

Nathu

ASST. MEDICAL OFFICER OF HEALTH
ZONE-II, GVMC, VSP

PRINCIPAL,
ST. ANN'S CBSE SCHOOL,
BAKKANNAPALEM, MADHURAWADA
ZONE-II, GVMC,
VISAKHAPATNAM.

Santos
SI-06
23/5/22
MS
SV
24/5/22

GOVERNMENT OF ANDHRA PRADESH
REGIONAL PUBLIC HEALTH LABORATORY
VISAKHAPATNAM

Water Analysis Report (Chemical & Bacteriological)

To : Principal, St. Anns School, Bakkannapalem,
Madhurawada, Visakhapatnam -48

Date of collection 16.5.2022
Date of receipt 16.5.2022

Source of the sample :

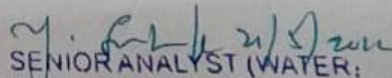
390- Bore well water through OHT
391- RO water

Collected by Self

Paid Rs. 760/-
Receipt No 3478

Lab.Ref.No.	390	391
1 Colour	Colourless	Colourless
2 Odour	Odour less	Odour less
3 pH	7.2	7.0
4 Conductivity ($\mu\Omega$) ⁻¹	530	34
5 Total Dissolved Solids mg/L	350	22
6 Ammonical Nitrogen "	Nil	Nil
7 Nitrite Nitrogen as N "	Nil	Nil
8 Phenolphthalein Alkalinity "	Nil	Nil
9 Total Alkalinity as CaCO ₃ "	372	24
10 Total Hardness as CaCO ₃ "	332	28
11 Calcium Hardness " "	140	12
12 Magnesium Hardness " "	192	12
13 Calcium as Ca "	56	4.8
14 Magnesium as Mg "	46.8	2.9
15 Non Carbonate Hardness "	Nil	4
16 Chlorides as Cl "	"	"
17 Free Residual Chlorine "	Nil	Nil
<u>Bacteriological analysis</u>		
18 MPN count of Coliform Bacteria/per 100ml	460	Nil
19 Coliform bacteria	Klebsiella sps	...

Remarks: The given samples Raw water Lab. Ref. No: 390 ie Bore well water physico chemically all the analysed parameters are within desirable permissible limit for drinking purpose. Bacteriologically Unsatisfactory for drinking purpose. Lab. Ref. No 391 ie., RO treated water physico chemically all the analysed parameters are within desirable limit for drinking purpose. . Bacteriologically Satisfactory for drinking purpose.


 SENIOR ANALYST (WATER)
 REGIONAL PUBLIC HEALTH LABORATORY
 VISAKHAPATNAM