

SANITARY CERTIFICATE FOR THE EDUCATIONAL INSTITUTIONS

Taluk GUZILIAMPARAI

District DINDIGUL

THE MADRAS EDUCATIONAL RULES APPENDIX - C

(Form of sanitary certificate)

YEAR 2022-2023

I hereby declare that I have caused to be inspected the Hayagreever's Kongund Academy D Gudalur, Guziliamparai Taluk building and premises on 29-09-2022 and certify that accommodation provided for each of the several classes is sufficient for the maximum number of pupils taught therein and is properly ventilated and lighted, that the building is maintained in substantial repairs, that it is neat and clean that the latrine arrangements are not adequate and satisfactory, that the supply of drinking water is satisfactory and that in all other necessary aspects the sanitation is Good

Countersigned

DEPUTY DIRECTOR OF HEALTH SERVICES
PALANI.

BLOCK HEALTH SUPERVISOR
Government Primary Health Centre
Guziliamparai-624 703 Dindigul (Dt)

CORRESPONDENT

Hayagreever's Kongunad Academy
Senior Secondary School
D. Gudalure, Dindigul (Dt)

PRINCIPAL
Hayagreever's Kongunad Academy,
D. Gudalure, Dindigul (Dt),
Tamilnadu - 624 620.



TAMIL NADU WATER SUPPLY & DRAINAGE BOARD
DISTRICT WATER TESTING LABORATORY

No. 160 K.P. Building, Thureiyur Road, Namakkal

TEST REPORT

Ph: 04286-220281

From	To
Er. T. Panneerselvam B.E., Assistant Executive Engineer, TWAD Board, DWT Lab, (A/C) RWS Sub Division, Namakkal.	The Principal, Hayagreever's Kongunad Academy (CBSE School), D. Gudalore, Dindigul, (Dt).

Lr.No: 1311-1312/Chemist/TWAD Lab/NKL/2020/Dated: 07.09.2020

Sir,

Sub: Examination of water sample - Report furnished - Reg.

Ref: 1) Your Lr.No Nil -04.09.2020


2) T.O Invoice No. 5159/dt.04.09.2020, for Rs 1662/-

The results of analysis for the water sample sent under reference is furnished below.

Sample No	1311-1312		
Date of Collection	04.09.2020		
Date of Receipt	04.09.2020		
Scheme	Private		
Source	River Cauvery		
Location of Sampling	Inside the school sump		
Habitation	D.Gudalore		
BIS 10500 : 2012	Acceptable limit	Permissible limit in the absence of alternate source	Result for Water sample No:
I PHYSICAL EXAMINATION			1311
1 Appearance	--	--	Clear
2 Colour (Pt.Co - scale)	5	15	Colourless
3 Odour	Agreeable	0	None
4 Turbidity NT units	1	5	0
5 Total dissolved solids, mg/L	500	2000	563
6 Electrical conductivity micro mho/cm	--	--	804
II CHEMICAL EXAMINATION			
7 pH	6.5 to 8.5	6.5 to 8.5	7.36
8 Ph-Alkalinity as CaCO ₂ mg/L			0
9 Total Alkalinity CaCO ₂ mg/L	200	600	168
10 Total Hardness as CaCO ₂ mg/L	200	600	132
11 Calcium as Ca mg/L	75	200	29
12 Magnesium as Mg mg/L	30	100	14
13 Sodium as Na mg/L	--	--	88
14 Potassium as K mg/L	--	--	44
15 Iron as Fe mg/L	0.3	1	0
16 Manganese as Mn mg/L	0.1	0.3	0
17 Free Ammonia as NH ₃ mg/L	0.5	0.5	0
18 Nitrite as NO ₂ mg/L	--	--	0
19 Nitrate as NO ₃ mg/L	45	45	10
20 Chloride as Cl mg/L	250	1000	108
21 Fluoride as F mg/L	1	1.5	0
22 Sulphate as SO ₄ mg/L	200	400	56
23 Phosphate as PO ₄ mg/L	--	--	0
24 Tidy's Test 4hrs as O ₂ mg/L	--	--	0
25 Free residual chlorine mg/L	0.2	1.0	0.2
III BACTERIOLOGICAL EXAMINATION			1312
26 Fecal coliform (colonies per 100 ml)	0/100 ml	0/100ml	0/100 ml

REPORT: The given water sample is chemically potable and bacteriologically not contaminated.

Regular disinfection is necessary before supply.

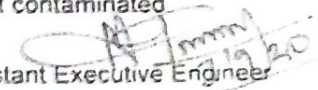


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