DEPARTMENT OF PUBLIC HEALTH AND PREVENTIVE MEDICINE

SANITARY CERTIFICATE

ACCADEMIC YEAR 2023-2024

Appendix -3

Chapter III Rule 24 of Tamilnadu Educational rules

L.Dis.No.001523 /E2/2023/ Date : 23\03\2023

Office of the Deputy Director of Health Services,Attur,SalemDt.

I hereby declare that I have inspected M/s ST JOSEPH INTERNATIONAL SCHOOL(CBSE) ,PERUNCHOOR, KARUMANDURAI PO , PETHANAICKEN PALAYAM TK, SALEM DT PIN - 636138 building and premises on the day of 21/3/2023 and certify

: that the accommodation provided for each of the several rooms were sufficient for the maximum number of persons stayed therein and is properly ventilated and lighted;

: Certified that the building is maintained in substantial repair;

: that it is neat and clean;

: that the latrine arrangements are adequate and satisfactory;

: that the supply of drinking water is wholesome and

: that in all other necessary respects the sanitation is satisfactory;

: that there is no sources of Mosquito Larvae breeding in the campus if found later this certificate will be automatically stands cancelled.

This Certificate is issued with the Conditions enclosed.

This Certificate is valid for one year from the date of issue this certificate.

Signature : K. Kalaiyamuthy

Designation : BLOCK HEALTH SUPERVISOR, GOVT.PRIMARY HEALTH CENTER ARIYAPALAYAM - ATTUR HUD P.N.PALAYAM (TK), SALEM (DT).

Counter Signed

TECHNICAL PERSONAL ASSISTANT
Office of the DDHS,
ATTUR - 636 109

DEPUTY DIRECTOR OF HEALTH SERVICES ATTUR - HUD (Salem dist.)

23 MAR 2023

This certificate is issued subject to the following conditions:

No Objection Certificate should be obtained from fire service Dept, And adequate Fire Protection equipments provided in the campus.

Building Stability Certificate should be obtained from authorized Engineer for Stability.

The Doors and Windows open in such a way to outside.

Occupancy Certificate குடியேறும் சான்றிதழ் (Section 26,33,38,44,of Tamil Nadu Public Health Act 1939) Should obtained from Public Health Department.

The Drinking water sources should be chlorinated by using 4 grams of Bleaching powder per 1000 liters of water. The Garbage generated within the school premises should be collected and disposed off properly by appointing requires sanitary staff.

On any account, the Garbage should not be burnt.

The children should be educated to prevent the usage of plastics in the school premises and no one should bring plastic carry bags, use and throw Tumblers to the home.

First Aid Box with Necessary medicines and First Aid Trained person to be available in this Home.

A sign Board regarding "No Smoking Zone, Smoking here is an Offence" should be exhibited in the Home Campus.

This certificate is liable to be cancelled at any time without prior notice on infringement if any of the above said conditions and for improper maintenance of sanitation improper maintenance of the building of the building as well as toilets in the Home.

Deputy Director of Health Services
ATTUR – Salem (TF)

23 MAR 2023

-: TEST WATER BEFORE TASTE :-

TAMIL NADU WATER SUPPLY & DRAINAGE BOARD

DISTRICT LEVEL WATER TESTING LABORATORY

TWAD Board, No 397 ANBU NAGAR GORIMEDU SALEM-8 PIN 636 008

TEST REPORT Ph: 0427-2405687

From
Er. N. Venkatachalam M.Tech.,
Assistant Executive Engineer
TWAD Board
Salem Namakkal Circle
Salem

To
Principal
St Joseph International School
Perunchoor , Karumandurai
Attur T.K Salem Dt

Lr.No: 56457 - 56458 /AEE/TWAD Lab/Slm/2020/Dated: 25.08.2020

Sir,

Sub: Examination of water sample - Report furnished - Reg.
Ref : 1) Letter dated: 24.08.20
2) T.O Invoice No 6046 /Dt: 24.08.2020 for Rs 1652/-

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

Sample No	56457
Date of Collection	24.8.20
Date of Receipt	24.8.20
Scheme	-
Source	open well
Location of Sampling	V.Mannarpalayam School
Habitation	-
Panchayat	-
Union	-
Collected by	R.Raja

BIS 10500 : 2012			Result for Water sample No:
I PHYSICAL EXAMINATION	*Acceptable limit*	*Permissible limit in the absence of alternate source*	56457
1 Appearance	--	--	Clear
2 Colour (Pt.Co - scale)	5	15	Colourless
3 Odour	Agreeable	Agreeable	None
4 Turbidity NT units	1	5	0
5 Total dissolved solids, mg/L	500	2000	462
6 Electrical conductivity micro mho/cm	--	--	661
II CHEMICAL EXAMINATION			
7 pH	6.5 to 8.5	6.5 to 8.5	7.19
8 Ph-Alkalinity as $CaCO_3$ mg/L			0
9 Total Alkalinity $CaCO_3$ mg/L	200	600	256
10 Total Hardness as $CaCO_3$ mg/L	200	600	128
11 Calcium as Ca mg/L	75	200	42
12 Magnesium as Mg mg/L	30	100	15
13 Sodium as Na mg/L	--	--	73
14 Potassium as K mg/L	--	--	9
15 Iron as Fe mg/L	0.3	1.0	0.00
16 Manganese as Mn mg/L	0.1	0.3	0.00
17 Free Ammonia as NH_3 mg/L	0.5	0.5	0.00
18 Nitrite as NO_2 mg/L	--	--	0.00
19 Nitrate as NO_3 mg/L	45	45	1
20 Chloride as Cl mg/L	250	1000	36
21 Fluoride as F mg/L	1	1.5	1.2
22 Sulphate as SO_4 mg/L	200	400	24
23 Phosphate as PO_4 mg/L	--	--	0.00
24 Tidy's Test 4hrs as O_2 mg/L	--	--	0.32
25 Free residual chlorine mg/L	0.2	1.0	0.0
III BACTERIOLOGICALEXAMINATION			56458
1 Fecal coliform (colonies per 100 ml)	0	0	0

REPORT: 56457 to 56458 : The given water sample is ***chemically potable and Bacteriologically not contaminated***
Proper ***chlorination must be administered*** to maintain the ***residual chlorine level 0.2 mg/L*** at consumer end.

25/8/2020

Assistant Executive Engineer/TWAD
Salem Namakkal Circle / Salem