

**PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION  
CERTIFICATE.**

No. P.H./sc/822/20

Date: 15-12-2020

It is certified that an inspection team headed by Biju.c.s  
Health Inspector (Name of Officers  
with designation) from Family health Centre Puthur (Name of  
Department/Office) inspected the Guardian Angels English  
Medium School, Kainoor, Puthur (Name & Address of  
the School) on 17-12-20 and found that the Guardian Angels  
English medium School, Puthur (Name of school) has safe  
drinking water facilities for the students and members of staff of the institution and is maintaining  
the hygienic sanitation condition in the school building & the campus as per the norms  
prescribed by the Central/State/U.T Govt.

The above valid for a period of 1 year.



Signature with Seal: \_\_\_\_\_

Name

Designation

Biju.c.s

Health Inspector

To

Manager  
Guardian Angels English Medium School  
Kainoor Puthur

(Name & Address of the Institution)

Health Inspector  
Family Health Centre  
Puthur, Vettukad P.O.  
Thrissur - 680 014

Manager  
MANAGER  
GUARDIAN ANGELS  
ENGLISH MEDIUM SCHOOL  
P.O. KAINOOR, PUTHUR  
CBSE AFF. NO: 931176



Pr. Sini  
PRINCIPAL  
GUARDIAN ANGELS ENGLISH  
MEDIUM SCHOOL  
CBSE AFF NO: 931176  
P. O. KAINOOR, PUTHUR

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# ENVIROCHEM LABORATORIES PRIVATE LIMITED

THOZHUTHUMGAL BUILDING,  
TUDA ROAD, KOVILAKATHUMPADAM,  
THRISSUR – 680 020, PHONE: 0487 2321645.

(LABORATORY APPROVED BY KERALA STATE POLLUTION CONTROL BOARD)

## TEST REPORT

ANALYSIS REPORT : WATER		DATE	08.04.2021		
Source of Sample	Bore well	NAME OF PARTY			
Mode of Sampling	Supplied by Party	M/s.Guardian Angel's English Medium School, Puthoor.			
Date of Collection	05-04-2021				
Ref. No.	ELPL/TCR/LAB/29/2021				
Sl. No	Parameters	Method of Analysis	Unit	Value	Standard Limits
1.	PH	Electrometric Method (IS 3025 1964)		7.7	6.5-8.5
2.	Turbidity	Neflometric Method	NTU	0.1	5
3.	Total Dissolved Solids	Gravimetric Method With evaporation(IS 3025 1964 part 15)	Mg/L	199.0	500
4.	Acidity	Titrimetric Method (IS 3025(part 22)1986)	Mg/L	45.0	-
5.	Conductivity	Instrumental Method (IS 3025(Part 14)1983)	µs/cm	361.0	-
6.	Chloride	Argentometric Method (APHA 19 <sup>th</sup> Edition 1995 4500 Cl-B)	Mg/L	39.7	250
7.	Sulphate	Turbidimetric Method (APHA 19 <sup>th</sup> Edition 1995 4500 SO <sub>4</sub> <sup>2</sup> B)	Mg/l	13.2	150
8.	Total Hardness	EDTA Titrimetric Method (APHA 19 <sup>th</sup> Edition 1995 2340 C)	Mg/L	168.0	300
9.	Calcium	EDTA Titrimetric Method ( APHA 19 <sup>th</sup> Edition 1995 3500 Ca D)	Mg/L	36.1	75
10.	Magnesium	Calculation Method (APHA 19 <sup>th</sup> Edition 1995 3500 Mg E)	Mg/L	19.0	30
11.	Iron	Phenanthroline Method (APHA 19 <sup>th</sup> Edition 1995 3500 Fe D)	Mg/L	0.01	0.3
12.	Alkalinity	Titrimetric Method (APHA 19 <sup>th</sup> Edition) 1995 2320 B	Mg/L	175.0	200
13.	Coliform – mPN Ix	Multiple Tube Fermentation With Mac Conkey Broth	MPN	Nil	10
REMARKS	From the analysis all the parameters are within the limit. So the given water sample is suitable for drinking purposes.				
CHIEF CHEMIST					

MANAGER  
GUARDIAN ANGELS  
ENGLISH MEDIUM SCHOOL  
P.O. KAINOOR, PUTHUP  
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