

0102/2026

APPENDIX - XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 02/06/2026

It is certified that an inspection team headed by ... VENUGOPALAN P

(Name of Officers with designation) from ... HEALTH INSPECTOR

(Name of Department/ Office) inspected the ... FHC ALAMKODE

(Name & Address of the school) on ... 02/6/26 (date of inspection) and found that the SANSKRUTHI SCHOOL PANTHAVOOK (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 norms prescribed by the Central/ State/ U.T. Govt.

The above is valid for a period of ... 31/3/2027



Signature with Seal: ...

Name

Designation

Name & Address of the Office/ Department

VENUGOPALAN P
HEALTH INSPECTOR
PRIMARY HEALTH CENTRE
ALAMKODE
NANNAMUKKU - 679 575

To

SANSKRUTHI SCHOOL PANTHAVOOK
ALAMKODE P.O. MALAPPURAM

(Name & Address of the Institution).

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.



REPORT ON ANALYSIS OF WATER

Name & Address : SAMSKRUTHI SCHOOL-KAKKIDIPPURAM
 Source of sample : **OPEN WELL** (SAMPLE COLLECTED IN 100ML STERILE+1 LITER BY GEOMAX LAB)
 Date of Collection : 20/05/2026
 Date of Testing : 20/05/2026
 Reference No: GM/17893RETST03

Sl No.	Characteristics	Unit	Method	Acceptable limit IS 10500:2012	Actual Contents
1	Turbidity	NTU	IS 10500/Part10	1	1.8
2	Colour	Hazen	IS 10500/Part 4	5	1
3	Odour		IS 10500/Part 5	-	Agreeable
4	p ^H Value		IS 10500/Part11	6.50 -8.50	6.21
5	Electrical Conductivity	µs/cm			91.47
6	Total Dissolved Solids (TDS)	mg/litre	IS 10500/Part16	500	51.08
7	Acidity	mg/litre	IS 10500/Part22	-	45.0
8	Alkalinity(Total)	mg/litre	IS 10500/Part23	200	40.0
9	Total Hardness(as CaCO ₃)	mg/litre	IS 10500/Part21	200	45.0
10	Calcium	mg/litre	IS 10500/Part40	75	10.0
11	Magnesium	mg/litre	IS 10500/Part46	30	4.86
12	Chloride	mg/litre	IS 10500/Part32	250	22.6
13	Iron	mg/litre	IS 10500/Part53	1	0.048
14	Nitrate	mg/litre	IS 10500/Part34	45	10.81
15	Sulphate	mg/litre	IS 10500/Part24	200	BDL
16	Ammonia	mg/litre	IS 10500/Part34	0.5	BDL
17	Residual, free chlorine	mg/litre	IS 10500/Part26	0.2	BDL
Microbiological Parameters					
18	Total Coliform	cfu/100ml	IS 15185:2016 Reaffirmed Year 2021CCA AGAR	Shall not be detected/100ml	ABSENT
19	E-Coli	cfu/100ml-		Shall not be detected/100ml	ABSENT

Remarks: Turbidity exceeded the acceptable limit. pH value is low.

BDL: BELOW DETECTION LEVEL.

Signature of chemist
 Signature of micro biologist

Ajeesh Joseph
 22/05/26
AJEESH JOSEPH
 PRINCIPAL
 SAMSKRUTHI SCHOOL
 PANTHA VOOR