

Annexure C

Appendix-XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 123/23-24

Dated: 01/08/2023

It is certified that an inspection team headed by Taluka Health Office P.S. Kopargaoth

(Name of Officers with designation) from Dr. Vikas Bhalkarrao Gholap

(Name of Department/ Office) inspected the Atma malik International School, Koramthan

(Name & Address of the school) on 01/08/2023 (date of inspection), checked the water test report

submitted by the school and found that the school has potable drinking water for students and staff of the institution and is having provision for running water in the toilets and maintaining 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 1 Year.

Signature with Seal:

Name :

Designation : Taluka Health Officer

Assistant Engineer of
the Govt. Public Health Department (PHE)
Authorised officer of the Local Body

Name & Address of the Office / Department :

To

ATMA MALIK INTERNATIONAL SCHOOL, KORAMTHAN

AHMEDNAGAR, MAH - 423601

(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.

Government of Maharashtra
SUB DIVISIONAL Water Testing Laboratory, RAHATA
Senior Geologist
Ground Water Surveys and Development Agency
Ahmednagar

E-mail id-sdlrahata@gmail.com

Ph-

TEST REPORT

Report No.GSDA/SDWTL/TR/ 6 /2023

Date 01.08.2023

**Name and Address of the Customer- ATMA MALIK INTERNATIONAL SCHOOL
KOKAMTHAN,TAL -KOPARGAON DIST.AHMEDNAGAR (MAHARASHTRA)**

Name of Village: Kokamthan

Type of Source: --- FILTER

Lab ref no.:GSDA/SDWTL/6 /2023

Date of sample Receipt:-----31.07.2023

Location:---- Shirdi- Kopargaon Road.

Quantity of Sample received:-----2 lits-


Date of sample Analysis 31.07.2023

| SrNo. | Parameter | Unit | Analysis Result | Bureau of Indian Standards (10500-2004-05) | |
|-------|------------------------|------|-----------------|---|---------------------------------|
| | | | | Highest Desirable | Maximum Permissible limit |
| 1 | Turbidity | NTU | 0.05 | 5.0 | 10.0 |
| 2 | PH | S/cm | 6.93 | 6.5 to 8.5 | No Relaxation |
| 3 | TASTE | mg/l | Agreeable | Agreeable | Not Agreeable |
| 4 | Total Dissolved solids | mg/l | 128 | 500 | 2000 |
| 5 | Total Hardness | mg/l | 40 | 300 | 600 |
| 6 | Total Alkalinity | mg/l | 44 | 200 | 600 |
| 7 | Chloride | mg/l | 36 | 250 | 1000 |
| 8 | Fluoride | mg/l | 0.11 | 1.0 | 1.5 |
| 9 | Iron | mg/l | 0.07 | 0.3 | 1.0 |
| 10 | Nitrate | mg/l | 1.13 | 45 | No Relaxation |
| 11 | Sulphate | mg/l | 7.22 | 200 | 400 |

-Parameter above max. Permissible limit (-)

-Parameter above highest desirable limit (-)

REMARK:- Sample no.1 is/are **potable** for drinking purpose on the basis of analysed parameter.
However this water source can be used for drinking purpose only after proper treatment,
disinfection and ascertaining its bacteriological quality frequently or regularly.


CHEMIST
Sub Divisional Laboratory
Rahata
Analyst

Note-1) Sampling was not done by District Water Testing laboratory.

2) The results relate only to the samples tested in this laboratory.

3) As per the analysis of this sample. The water is suitable.

4) The quantity of water is dynamic Therefore it is advised to test the sample at regular intervals.