

PROFORMA FOR SALE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 367/2025

Dated: 27.12.2025

It is certified that an Inspection team headed by **Mr.S.Elangovan, Block Health Supervisor** from **Government Primary Health Centre, Thandalaiputhur -621217, Tiruchirappalli District, Tamilnadu** inspected the **AMALA SCHOOL**, Thuraiyur Road, Musiri - 621211, Tiruchirappalli District Tamilnadu State on 27.12.2025 and on the basis Water Testing report (Attached) bearing 1048/A3/2025 Dated-15.12.2025 of Chief Water Analyst, Regional Public Health Water Analysis Laboratory, DHO Office Campus, Tiruchirappalli, Tamilnadu State certified that the **AMALA SCHOOL** has safe drinking water facilities for the students and members of the staff of the institution, School is also maintaining the hygienic sanitation condition in the school building and the campus as per norms prescribed by the Central/State/U.T.Govt

This Certificate is valid from 27.12.2025 to 26.12.2026 (ONE YEAR)

Signature With Seal:

Name :
Designation :
Trichy Dist.-621 217

Name & Address of the Officer/Department: ...

TO

Amala School,
Thuraiyur Road,
Musiri - 621211.

Note: The certificate is to be issued by authorized officer/PHED Lab/ local bodies



DEPARTMENT OF PUBLIC HEALTH AND PREVENTIVE MEDICINE
Regional Public Health Water Analysis Laboratory, Tiruchirappalli-20.

From
Thiru.V.Ganesh M.Sc.,
Chief Water Analyst I/c ,
Regional Public Health Water Analysis
Laboratory, Tiruchirappalli- 20.
Telephone No.0431-2332570
Email: cwadph.try@gmail.com

To
The Correspondent,
Amala School,
Thuraiyur Road, Musiri,
Trichy- 621211.
Email:amalaschool.2004@gmail.com

R.No.1048/A3/2025/CWA/TRY/Misc-206, Dated: 29.12.2025

Sir,

Sub: Report on examination of water sample from the Amala School,
Thuraiyur Road, Musiri, Trichy - Collected on 16.12.2025.

Ref: Letter, dated.15.12.2025 of the Correspondent, Amala School,
Thuraiyur Road, Musiri, Trichy- 621211.

A sample of water stated to have been collected on 16.12.2025 by Thiru. Marudhu Pandian, PET Master from the tap near backside of the gate, Amala School, Musiri, Trichy, Source: Cauvery river water was received at this laboratory on the same day from the addressee to assess its suitability for drinking purpose.

The results of analysis are furnished overleaf.

The sample of water is Colourless and Clear in physical appearance.

Judged by the results of analysis, it is satisfactory of chemical, bacteriological and biological quality for drinking purposes.

The Sump/OHT should be cleaned with strong solution of Bleaching powder periodically, atleast once in a month to ensure the hygienic safety of drinking water storage units.

072181
29/12/25
for Chief Water Analyst I/C,
Regional Public Health Water Analysis
Laboratory, Tiruchirappalli-20.

Copy to: Lab & File

29/12/25

RESULTS OF EXAMINATION OF SAMPLES OF WATER
 From: The Amala School, Thuraiyur Road, Musiri, Trichy

Collected by:- Thiru. Marudhu Pandian, PET Master

Date of collection	16.12.2025				
Date of Receipt	16.12.2025				
Sample Number	M- 206				
Source as per label	Tap near backside of the gate Source: Cauvery river water				
Bacteriological Examination					
Total colonies per ml. On agar at 37°C	0				
MPN of Coliform bacteria per 100ml.	0				
Nature of Coliform Bacteria Isolated					
Results of Vibrio Test					
Physical Examination					
Colour	Colourless				
Turbidity	5				
Smell	Chlorinous (0.5 mg/l)				
Chemical Examination (mg/l)					
Total solids	360				
Carbonate hardness as CaCO ₃	160				
Non-Carbonate hardness as CaCO ₃	0				
Total hardness as CaCO ₃	160				
Chlorides as Chlorine	64				
Ammoniacal nitrogen	--				
Albuminoid nitrogen	--				
Oxygen absorbed (Tidy's test)	0				
Nitrate -nitrogen	1.0				
Acidity/Alkalinity Phenolphthalein sCaCO ₃ Methyl Orange	0 220				
Fluoride as Fluorine	0.1				
pH Value	7.4				
Iron as Fe	0.05				
Ferrous	--				
Manganese as Mn.	--				
Qualitative	--				
Nitrite nitrogen	Nil				
Sulphate	Trace				
Phosphate	Trace				
Toxic substance	--				
Electrical conductivity (Reciprocal megohms per cm ³ at 25 C)	520				
Microscopical Examination	Amorphous matter				