

Annexure – C

PROFORMA FOR SAEF DRINKING WATE AND SANITARY CONDITION CERTIFICATE

No.: 2026/ 08

Date: 29.09.2026

It is certified that an inspection team headed by Dr. M. R. Patil, Professor and Head of Civil Engineering Department, K L E Technological University, BVB Campus, Vidyanagar, Hubli – 580031 (Name of officers with Designation) From K L E Technological University, BVB Campus, Vidyanagar, Hubli – 580031 Inspected the KLE School, Kotagondhunasi,, Post, Adargunchi, Hubli -580028 (Name & Address of the school) on 26.09.2026 and on the basis of Water Test Report (Attached) bearing on 2025-26 / 8 Dated 23.09.2026.of Civil Engineering Department, K L E Technological University, BVB Campus, Vidyanagar, Hubli – 580031 (PHED Lab)Certified that the KLE School, Kotagondhunasi, Post, Adargunchi, Hubli -580028 (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/state/UT Govt

This certificate is valid till 30.08.2027



Name: Dr. M. R. Patil

Designation: Professor and Head of Civil Engineering Department,

Name & Address of the Office/Department: Civil Engineering

Department, K L E Technological University, BVB Campus, Vidyanagar, Hubli – 580031

To

The Principal

KLE School, Kotagondhunasi,,

Post, Adargunchi, Hubli -580028

Ublasi M
PRINCIPAL,
K.L.E. SCHOOL, KOTGONDHUNSHI.
POST: ADARGUNCHI, HUBBALLI-580028

Shruti
SECRETARY
Board of Management
K.L.E. Society, BELAGAVI





KLE Technological
University

Creating Value
Leveraging Knowledge

Earlier known as

B.V.B. College of Engineering & Technology

No 2026/08

Date 23.09.2026

To,

The Principal,
KLE School
Kotagondhunasi,
Post, Adargunchi,
Hubli -580028

Sir / Madam,

Sub:- Test Report of Drinking Water Sample

With references to the above following are the test results of water sample sent to our laboratory

Sl No	Parameter	Results	Permissible limits as per is 10500-2012
1	p ^h	7.1	6.5 to 8.5
2	Alkalinity mg/1	75	250
3	Chloride mg/1	45	250
4	Hardness mg/1	90	300
5	dissolved Oxygen mg/1	4	4.00 Minimum
6	Total solids mg/1	195	500

The Sample given for test is fit for drinking purpose

(Nagaraj B Shisanallimath)
Lab Incharge

(B. G. Hiremath)
Staff Incharge