



GOVERNMENT OF KARNATAKA

HEALTH AND FAMILY WELFARE DEPARTMENT

PRIMARY HEALTH CENTER HALEBUDANURU MANDYA TALUK AND DISTRICT

No: PHC/HB/ 7 /2026-27

Date: 23.04.2026

Safe Drinking Water and Sanitary Condition Certificate

It is certified that an inspection team headed by **Suchithra P** Health Inspecting Officer (HIO) Hosabudanuru Sub-center from Primary Health Centre, Halebudanuru Health Department, Mandya, inspected **SRI CHAITANYA TECHNO SCHOOL, Opp. Sanjo Hospital, B M Highway Road, Srinivasapura, Mandya-571402** Collected water sample on **21/04/2026** and the result was given on **23/04/2026** confirming that water is suitable for portable purpose (SPP) and found that the **Sri Chaitanya Techno School, Mandya** 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 and the Campus. This certificate is based on personal request by the school authorities and personnel from the health department inspecting the premises.

To,
Sri Chaitanya Techno School
Opp. Sanjo Hospital,
B M Highway Road,
Srinivasapura, Mandya-571402


ವೈದ್ಯಾಧಿಕಾರಿ
ಪ್ರಾಥಮಿಕ ಆರೋಗ್ಯ ಕೇಂದ್ರ
ಹಾಳಬುದನೂರು, ಮಂಡ್ಯ ತಾಲ್ಲೂಕು
ಮಂಡ್ಯ ಜಿಲ್ಲೆ



RURAL DRINKING WATER & SANITATION DEPARTMENT, GoK

District Water Quality Testing Laboratory Mandya

O/o Executive Engineer, Rural Drinking Water & Sanitation Division,

Opp.Rural Police Station, Bannuru road, Mandya 571401

e-mail: rdwsd.wqmsp.mandya@gmail.com

TEST REPORT

**SRI CHAITANYA TECHNO SCHOOL
SRINIVASAPURA
MANDYA**

Report date:17.04.2026

Reference:Sample receipt from

Sample code:PVT26APR0007

Date of Sampling:15.04.2026

Date of Sample receipt:15.04.2026

Analysis start date:16.04.2026

Analysis completion date:16.04.2026

Sample Particulars:BOREWELL WATER

Sample collection protocol: APHA(24thEdition)1060

Sl.No	Test Parameter	Results	Acceptable Limit IS 10500 : 2012	Permissible Limit IS 10500 : 2012	Test Methods
1	Colour, Hazen Units	<5	5	15	IS 3025 (Part-4) :2021
2	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part-5):2018
3	pH Value @Temp	7.26	6.5 – 8.5	No relaxation	IS 3025 (Part-11) : 2022
4	Turbidity, NTU	<0.5	1	5	IS 3025 (Part-10) : 2023
5	Specific Conductance, $\mu\text{S}/\text{cm}$ @ Temp	1263	–	–	IS 3025 (Part-14) :2013
6	Total Dissolved Solids @180°C, mg/l	784	500	2000	IS 3025 (Part-16) : 2023
7	Alkalinity as CaCO_3 , mg/l	457.7	200	600	IS 3025 (Part-23) : 2023
8	Total Hardness as CaCO_3 , mg/l	461.5	200	600	IS 3025 (Part-21) : 2009
9	Calcium as Ca, mg/l	125.9	75	200	IS 3025 (Part-40) : 2024
10	Magnesium as Mg, mg/l	35.8	30	100	IS 3025 (Part-46) : 2023
11	Chloride as Cl, mg/l	140	250	1000	IS 3025 (Part-32) : 1988
12	Fluoride as F, mg/l	0.73	1	1.5	APHA 24thEdition4500-F:D
13	Sulphate as SO_4 , mg/l	78.9	200	400	IS 3025 (Part-24/Sec 1) : 2022
14	Nitrate as NO_3 , mg/l	29.3	45	No relaxation	APHA 24thEdition4500-NO3-B
15	Iron as Fe, mg/l	<0.1	1	No relaxation	IS 3025 (Part-53) : 2024

Remark: All the above Tested parameter Conforms Permissible Limit,As per IS 10500:2012 Specification.

Authorized Signatory:

Technical Manager

(JAYASHEELA R S)

District Water Quality
Testing Laboratory
RDW & SD, Mandya