

APPENDIX - XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 11/04/2025

It is certified that an inspection team headed by P. S. Chavara

(Name of Officers with designation) from Junior Engineer CMC Mudhol

(Name of Department/ Office) inspected the SAI NIKETAN CENTRAL SCHOOL, SIDRAMESHWAR NAGAR, PALACE ROAD MUDHOL on 10/04/2025, (date of inspection) and found that the SAI NIKETAN CENTRAL SCHOOL, SIDRAMESHWAR NAGAR, PALACE ROAD MUDHOL 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 1 Years.

Signature with Seal: P. S. Chavara
Junior Engineer

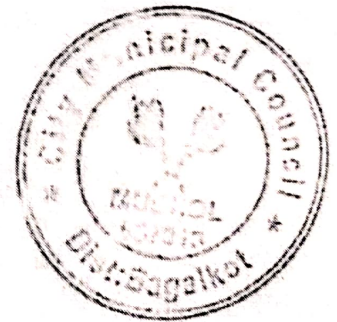
Name : P. S. Chavara

Designation : Junior Engineer

Name & Address of the Office / Department : CMC mudhol

To

PRICIPAL
SAI NIKETAN CENTRAL SCHOOL
AFFL.NO:830731
SIDRAMESHWAR NAGAR,
PALACE ROAD, MUDHOL-587313



* 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.



RURAL DRINKING WATER & SANITATION DEPARTMENT, GoK
RURAL WATER SUPPLY & SANITATION SUB- DIVISION LABORATORY
 Sharada Colony, Before GLBC, Jamkhandi-587301
 e-mail:rdwsd.wqmsspjamkhandilab@gmail.com

TEST REPORT

Location : Sai Niketan Central school Habitation: Sidrameshwar Nagar Village : Mudhol G P : Mudhol Taluka : Mudhol District : Bagalkot			Report date	: 26-03-2025	
			Report Number	: JKDMARCH016	
			Reference	: Sample receipt Form	
			Sample receipt date	: 25-03-2025	
			Sample code	: JKD2024MAR0016	
			Date of Sample Collection	: 25-03-2025	
			Analysis start date	: 26-03-2025	
			Analysis completion date	: 26-03-2025	
Sample collection protocol			: APIIA Method		
Sample Particulars: RO			Sample quantity : 1000ml		
Sl.No	Test	Results	Acceptable Limit is 10500 :2012	Permissible Limit is 10500 :2012 RA:2018	Protocol
1	pH Value @Temp 25±2°C	7.72	6.5-8.5	No Relaxation	IS 3025 (part-11) :2022
2	Specific Conductance, µS/cm @Temp 25±2°C	81	-	-	IS 3025 (part-14) :2013
3	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (part-5&6) :2018
4	Taste	Agreeable	Agreeable	Agreeable	IS 3025 (part-8) :2023
5	Colour, Hazen Units	<5	5	15	IS 3025 (part-4) :2021
6	Turbidity ,NTU	0.1	1	5	IS 3025 (part-10) :2023
7	Total Dissolved Solids ,@180mg/l	46.7	500	2000	IS 3025 (part-16) :2023
8	Alkalinity as CaCO ₃ ,mg/l	24.79	200	600	IS 3025 (part-23) :2023
9	Total hardness as CaCO ₃ ,mg/l	28.14	200	600	IS 3025 (part-21) :2009
10	Calcium as Ca,mg/l	6.44	75	200	IS 3025 (part-40) :1991
11	Magnesium as Mg,mg/l	2.93	30	100	IS 3025 (part-46) :2023
12	Chloride as Cl,mg/l	13.83	250	1000	IS 3025 (part-32) :1988
13	Sulphate as SO ₄ ,mg/l	6	200	400	IS 3025 (part-24, Sec.1) :2022 Method.a
14	Fluoride as F ,mg/l	0.42	1	1.5	APHA 23rd Edition
15	Nitrate as NO ₃ ,mg/l	1.53	45	No Relaxation	APHA 23rd Edition
16	Iron as Fe ,mg/l	0.02	1	No Relaxation	IS 3025 (part-53) :2003 Method.a
Remarks: The given sample conforms to the Acceptable limits of IS:10500:2012 RA2018 Drinking water specification for above tested physical & Chemical parameters only.					

RDWSD/WQMSP/TeR/1

Analysed By: Santosh S Rebial
Analyst

Authorised Signatory: J P Shetty
Assistant Executive Engineer

Note:

- 1) The above results relates only to the sample tested.
- 2) The report shall not be reproduced except in full without the prior approval of the Quality Manager.
- 3) The Traceability : Traceability of measurements is established using CRM's traceable to National/International standards.
- 4) Samples will be discarded after 15 days from the date of report generation.
- 5) Decision rule is applicable as per the procedure mentioned in the RDWSD/WQMSP/DR-01.
- 6) Sample brought by the customer