

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 07-05-2026

It is certified that an inspection team headed by **Dr. Navya G Appaji , Medical Officer, kundur, Malavalli Tq .** (Name of Officers with designation) from **PHED Kundur, Malavalli-Tq** inspected the **St Joseph school, Pandithahalli, Malavalli-Tq, Mandya Dist 571 430** (Name & Address of the school) on **07/05/2026** (date of inspection) and on the basis of Water Test Report (Attached) bearing No: PVT26APR0068 dated 04-05-2026 of **District Water Quality Testing Lab,RDW & SD Mandya** certified that the **ST JOSEPH SCHOOL** (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is also maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till 07-05-2027

Signature with Seal:

Navya G. Appaji

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Name :Dr. Navya G Appaji

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Designation : MEDICAL OFFICER

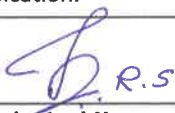
Name & Address of the Office / Department Govt
Hospital, Kundur, Malavalli Tq., Mandya Dist

To
St Joseph school Pandithahalli,
Malavalli-Tq, Mandya Dist 571 430
(Name & Address of the Institution)

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

**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					
ST JOSEPH SCHOOL PANDITHAHALLI MALAVALLI (TQ) MANDYA(DST)-571430			Report date:04.05.2026		
			Reference:Sample receipt from		
			Sample code:PVT26APR0068		
			Date of Sampling:30.04.2026		
			Date of Sample receipt:30.04.2026		
			Analysis start date:02.05.2026		
Analysis completion date:02.05.2026					
Sample Particulars:DRINKING WATER (RO)			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 @25°C	7.17	6.5 – 8.5	No relaxation	IS 3025 (Part-11) : 2022
4	Specific Conductance, $\mu\text{S}/\text{cm}$ @ Temp @ 25°C	101.5	–	–	IS 3025 (Part-10) : 2023
5	Turbidity, NTU	<0.5	1	5	IS 3025 (Part-14) :2013
6	Total Dissolved Solids @180°C, mg/l	56	500	2000	IS 3025 (Part-16) : 2023
7	Alkalinity as CaCO_3 , mg/l	35.8	200	600	IS 3025 (Part-23) : 2023
8	Total Hardness as CaCO_3 , mg/l	36.8	200	600	IS 3025 (Part-21) : 2009
9	Calcium as Ca, mg/l	8.2	75	200	IS 3025 (Part-40) : 2024
10	Magnesium as Mg, mg/l	4	30	100	IS 3025 (Part-46) : 2023
11	Chloride as Cl, mg/l	4	250	1000	IS 3025 (Part-32) : 1988
12	Fluoride as F, mg/l	0.19	1	1.5	APHA 24thEdition4500-F:D
13	Sulphate as SO_4 , mg/l	<1	200	400	IS 3025 (Part-24/Sec 1) : 2022
14	Nitrate as NO_3 , mg/l	<1	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 Acceptable Limit,As per IS 10500:2012 Specification.					
 Authorized Signatory: Technical Manager (JAYASHEELA R S)					

District Water Quality
Testing Laboratory
RDW & SD, Mandya