

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 11/5/2026.

It is certified that an inspection team headed by

Sri. V. Raja Rao, Senior Water Analyst.

(Name of Officers with designation) from

Regional public Health Lab. Guntur.

inspected the

Ravindra Bharathi's Next gen school, Kanuru.

(Name & Address of the school) on 6-5-2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 3207, 3208 dated 6-5-2026

of Regional public Health Laboratory, Guntur. (PHED Lab) certified that

the Ravindra Bharathi's Next gen school. (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/ U.T. Govt.

This certificate is valid till One year.

Signature with Seal:

Name

Designation

Name & Address of the Office / Department: Regional

To Ravindra Bharathi's Next gen school.

D NO: 13-583, 585, 586, Kanuru.

(Name & Address of the Institution)

Tadigadapa Municipality,
Krishna District. A.P.

Senior Analyst (Water)
Regional Laboratory
Medical College Campus
Guntur-4.

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



Sreedh

PRINCIPAL

Ravindra Bharathi's NextGen School
Panta Kaluva Road, Tulasi Nagar,
Kanuru, YSR Tadigadapa Municipality
Krishna District-520 097.

V. Savithi
CORRESPONDENT

Ravindra Bharathi's Nextgen School
KANURU-520007,
YSR Tadigadapa Municipality, Krishna District.

GOVERNMENT OF ANDHRAPRADESH
DIRECTORATE OF I.P.M.PH.LABS, FOOD (H) ADMN, Mangalagiri, Guntur.
REGIONAL PUBLIC HEALTH LABORATORY, GUNTUR

REPORT OF PHYSICO CHEMICAL ANALYSIS OF WATER

Sample from	Ravindra Bharathi's Next gen School, D.No: 13-583,585,586,Kanuru, Tadigadapa Municipality, Krishna Dt.	Lab. Ref. No:	3207
		Collected on	06.05.2026
		Received on	06.05.2026
Collected by	Staff.	Source Profile	Ro Water

		Source / Sample	Limits as per IS 10500:2012	
		Drinking water tap in school.		
S. No	Parameter		Desirable (Acceptable limit)	Permissible limit in the absence of alternative source
Physical Parameters				
1	Colour (Hazen units)	<5.0	5	15
2	Turbidity in NTUS``	0.1	1	5
3	Odour	Unobjectionable	Unobjectionable	Agreeable
4	pH	6.9	6.5 – 8.5	No relaxation
5	Conductivity at 25 °C (Micro Mhos/ Cm)	100	...	
6	TDS (mg/L)	66	500	2,000
Chemical parameters (mg/L)				
1	Alkalinity (as CaCO ₃)	Nil	...	
2	Total Alkalinity. Max	20	200	600
3	Total hardness max	24	300	600
4	Calcium hardness (as CaCO ₃)	12	..	
5	Magnesium hardness (as CaCO ₃)	12	..	
6	Calcium (as Ca)	5.0	75	200
7	Magnesium (as Mg)	3.0	30	100
8	Ammonical Nitrogen	Nil	...	
9	Nitrite (as N)	Nil	...	
10	Chloride (as Cl)	20	250	1,000
11	Fluoride (as F)	0.1	1	1.5
12	Iron (as Fe)	Nil	0.3	No relaxation

Remarks: The given sample physico chemically Satisfactory for drinking purpose as the analysed parameters are within the desirable limits.



Sandhya
PRINCIPAL

Ravindra Bharathi's NextGen School
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Kanuru, YSR Tadigadapa Municipality
Krishna District-520 007.

R. Prasad
Senior Analyst (Water)
Regional Laboratory
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Guntur-4.

V. Sathish
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YSR Tadigadapa Municipality, Krishna District.

GOVERNMENT OF ANDHRA PRADESH
DIRECTORATE OF I.P.M., P.H.LABS, FOOD (H), ADMINISTRATION, Mangalagiri, Guntur
REGIONAL P.H.LABORATORY, MEDICAL COLLEGE CAMPUS, GUNTUR -4
REPORT OF MICROBIOLOGICAL ANALYSIS OF WATER

Sample(s) from: Ravindra Bharathi's Next gen School, D.No: 13-583, 585, 586, Kanuru,
Tadigadapa Municipality, Krishna Dt.

Collected on: 06.05.2026

Received on : 06.05.2026

Paid / Free : paid

Collected by : Self.

S.No	Lab Ref. No	SOURCE	Residual Chlorine mg.per litre	MPN of Coliform Bacteria Per 100 ml.	Nature of Coliform Bacteria Isolated	MPN of Esch. coli.
1	3208	Drinking water tap Ro in school.	Nil	Nil	-	-

Remarks:- The given sample is bacteriologically satisfactory for drinking purpose as the evidenced by the Nil MPN count of coliform bacteria.



R. P. M. W.
8/5
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