

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 53/RPHL/VSP/2026.

Dated: 17.08.2026.

It is certified that an inspection team headed by R. SREENIVASULU :

(Name of Officers with designation) from Regional public health Lab, VSP

PHED inspected the J.M.J English medium High School, Kanchili

(Name & Address of the school) on 14.08.2026 (Date of inspection) and on

the basis of Water Test Report (Attached) bearing no 1111 dated

17.08.2026 of Regional public health Laboratory, Visakhapatnam

(PHED Lab) certified that the Students and members of staff of

(Name of School) has safe drinking water facilities for the students and members school

of staff of the institution. School is also maintains the hygienic sanitation

condition in the school building and the campus as per norms prescribed by the

Central / State / U.T. Govt.

This Certificate is valid till 16.08.2027

R. N.
Senior Scientific Officer
& Food Analyst,
State Food Laboratory,
Visakhapatnam-530 017.

Signature with Seal:

Name :

Designation :

Name & Address of the office/ Department

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To

The principal
J.M.J English medium High School, Kanchili.

(Name & Address of the institution)

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

CORRESPONDENT
J.M.J. (EM) HIGH SCHOOL
KANCHILI - 532 290

Sr. Fatima Mary
HEAD MISTRESS
J.M.J. (E.M.) HIGH SCHOOL
KANCHILI - 532 290
Girikakulam Dist., A.P.

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GOVERNMENT OF ANDHRA PRADESH
REGIONAL PUBLIC HEALTH LABORATORY
VISAKHAPATNAM

Water Analysis Report (Chemical & Bacteriological)

To : THE PRINCEPAL , JMJ ENGLISH MEDIUM HIGH SCHOOL, KANCHILI, SRIKAKULAM(DIST).	Date of Collection : Date of Receipt :	14.08.2026 17.08.2026
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Collected by:	Self	Receipt No: 6155	Rs: 760/-
Lab. Ref No:	1111		
Source of the Sample:	RO WATER		

Sl. No.	Parameters (IS: 10500/2012)	Units	Test Results	Desirable limit (Sources)	Alternative sources (Maximum)
Physico.chemical Analysis					
1	Colour		Colourless	5	15
2	Odour		Odour less	Agreeble	Agreeble
3	pH		7.0	6.5 to 8.5	No relaxation
4	Conductivity ($\mu\Omega$) ⁻¹		120		
5	Total Dissolved Solids	mg/L	60	500	2000
6	Ammonical Nitrogen	mg/L	Nil	..	..
7	Nitrite Nitrogen as N	mg/L	Nil	..	..
8	Phenolphthalein Alkalinity	mg/L	Nil	..	..
9	Total Alkalinity as CaCO ₃	mg/L	56	200	600
10	Total Hardness as CaCO ₃	mg/L	36	200	600
11	Calcium Hardness	mg/L	24	..	..
12	Magnesium Hardness	mg/L	12	..	..
13	Calcium as Ca	mg/L	9.6	75	200
14	Magnesium as Mg	mg/L	2.9	30	100
15	Non Carbonate Hardness	mg/L	Nil	..	..
16	Chlorides as Cl	mg/L	24	250	1000
17	Sulphates as SO ₄	mg/L	...	200	400
18	Iron as Fe	mg/L	Nil	0.3	1.0
19	Free Residual Chlorine	mg/L	Nil	0.2-1.0	...
Bacteriological Analysis					
20	MPN count of Coliform Bacteria/per 100ml		Nil	Nil	No relaxation
21	E.coli / Thermotolerant Coliforms		Nil	...	...

Report : The given sample analyzed parameters are **satisfactory** due to standards are given within the limit as per IS: 10500/2012.

Sr. Fatima Mary
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R. W. P.
Senior Scientific Officer
& Food Analyst,
State Food Laboratory,
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