OFFICE OF THE DEPUTY EXECUTIVE ENGINEER PUBLIC HEALTH SUB DIVISION

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 19/DEE/PH/SD/Mncl/Certificates/2024-25/20%

Date: 29-03-2025

It is certified that an inspection team headed by <u>Deputy Executive Engineer</u> from <u>Public Health Sub Division Mancherial</u> (Name of Department/ Office) inspected the <u>CARMEL CONVENT HIGH SCHOOL</u>, <u>Mancherial</u>, <u>Dist. Mancherial</u>, <u>Telangana – 504208 on</u> <u>27-03-2025</u> (Date of inspection) and found that the <u>CARMEL CONVENT HIGH SCHOOL</u> 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 one year from the date of issue.

Deputive Enginees
Publichteanth Subdivision
MANCHERAL

To

CARMEL CONVENT HIGH SCHOOL, Mancherial, Dist: Mancherial, Telangana – 504 208.

PRINCIPAL
CARMEL CONVENT HIGH SCHOOL
(Afflited to C.B.S.E., New Delhi)
MANCHEPIAL-504 2J8.
Mancherial Dist. T.S.

PRESIDENT Carmel Educational Society Regd.No.75 of 1975 Mancherial P.O & Dt.

Mancherial P.O & Dt. Telangana State - 504 208.

Rural Water Supply & Sanitation Engineering Department Chemical analysis Report

1 Name of the Laboratory : Water Quality Monitoring Laboratory, Mancherial 2 Name of the Division : Mancherial : Mancherial

Office of the Executive Engineer MB Intra Division MANCHERIAL

				No SI.						
27.03.2025 Mancherial	27.03.2025	2	Date							
	Mancherial	ယ	Mandal							
Mancherial	Mancherial	4	Gram panchayat							
Mancherial	Mancherial	<i>Ο</i> 1	Habitation							
Carmel convent High school CBSE	Carmel convent High school CBSE	6	Location							
Filter Water	Bore Water (Raw Water)	7	Source							
Z	Z.	8	Colo	25	O					
Z	Z	9	Colo Turb ur idity	10	(J)					
7.2	7.5	10	PH	No rela xatio	8.5 to					
66	797	=	Total nity(M Hardn m m solids e) mg / lit. mg/lit.	2000	500					
32	356	12	Alkali nity(M ethyl orang e) mg/lit.	600	200					
28	252	13	Total Hardn ess mg/ lit.	600	300					
ω	80	14	Calciu m (As Ca) mg/lit.	200	75					
4.8	39.36	15	Magne sium(As Mg) mg/lit.	100	30					
23	93	16	Calciu Magne Chlorid m (As sium(e(As Ca) As Mg) Cl) mg/lit. mg/lit. mg/lit.	1000	250					
0.2	0.4	17	Fluorid Nitrate e (AsF) (No3) mg/lit. mg/lit.	1.5	1.0					
0	0	18	Nitrate (No3) mg/lit.	45	45					
თ	73	19	Sulpha te (As So4) mg/lit.	200						
0.1	0.3	20	Iron (As Fe) mg/lit.	1.0						
Satisfactory	Satisfactory	22	Remarks							

Asst.Chemist Asst.Chemist RWS&S Division,Mancherial

Rural Water Supply & Sanitation Engineering Department Bacteriological Analysis Report

1 Name of the Laboratory 2 Name of the Division

3 Name of the District

Mancherial Water Quality Monitoring Laboratory, Mancherial

Mancherial

Executive Engineer NB Intra Division MANCHERIAL Office of the

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					-	No SI	
27.03.2025		27.03.2025			2	No Collection	Date of
Mancherial		Mancherial			ယ	Mandal	
Mancherial		Mancherial			4	panchayat	
Mancherial		Mancherial			Ċħ	Habitation	
Carmel convent High school CBSE		Carmel convent High Bore Water school CBSE (Raw Water)			6	Location	
Filter Water		Bore Water (Raw Water)		7		Source	
		α.		00		Address of sender	
				9	by	Sample Collected	
10.40 AM		10.30 AM		10		Time of MPN collection Count	
Z		Z		4	0	MPN	
Z		Z		3		E.Coli	
Satisfactory		Satisfactory		40	Remarks		

Microbiologist

RWS&S Division,Mancherial.

PRINCIPAL

CARMEL CONVENT HIGH SCHOOL

(Afflited to C.B.S.E., New Delhi)

MANCHEPIAL-504 2 JB.

Mancherial Dist T.S.

Carmel Educational Society Regd.No.75 of 1975 Mancherial P.O & Dt. Telangana State - 504 208. PRESIDENT