

**CYBERABAD MUNICIPAL CORPORATION
PATANCHERU CIRCLE-46,
SLP Zone**

Lr.No: 103 /SWM/C-46/ SLPZ/CMC/2026-27

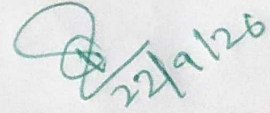
Date: 22-09-2026

//NO OBJECTION & SANITATION CERTIFICATE//

It is certified that an inspection team headed by Sri Dr. K. S. Ravi, AMOH from the o/o. Patancheru, Circle - 46, SLP Z CMC inspected the **M/S ST JOSEPH HIGH School**, J.P.Colony, Patancheru, Sangareddy District, Telangana.

The Building is improvised with ventilation and adequate lighting and has sufficient RO Water and we have NO OBJECTION in running the school on sanitary grounds and also advised to maintain the school premises hygiene.

This is valid for a period of One year from the date of issue.


Asst. Medical Officer of Health
Patancheru, Circle No.46,
SLP Zone, CMC.


**Assistant Medical Officer of Health
Circle - 46, Patancheru
Cyberabad Municipal Corporation**

To,
M/S ST JOSEPH HIGH School,
J.P.Colony, Patancheru,
Sangareddy District, Telangana.



Visto Labs

Analytical • Biological • Environmental



Regn. No.23DQLD43

Page 1 of 1

St. Joseph's high School, Jp colony, Patancheru, Sangareddy dist. Hyderabad 502319dd	LobRef.No: VISf782&2026
3MJ Eater prises, Alwal	Reporting Dale: 01/09/2026
SrDnrñyin:ewo2z	Samle Received On: 31/08f2026
annum Condition •tt the time of Receipt: Found OX	Your Ref No: Letter
fruit\ n d n • Cu n Qf2Lir X IN q	Analysis Started On: 31/08/2026
	Date of Sam pMing: 31/08f2026
	Anal Isis Completed On: 01/09/2026

TFST RESULTSD

Sl. No.	Characteristic Physical & Chemical	Test method	Results	Requirement (Acceptable Limit) As per IS 10500:2012
1.	P ^H Value at 25°C	IS:3025(Part -11)-1983,RA 2017	8.50	6.50 - 8.50
2.	Electrical conductivity @ 25°C, pS/cm	APHA (23*° Edn:2017) -2510 e	2952	Not specified
3.	t Total Dissolved solids. mg/l	IS-3025(Part -16)-1984.RA 2006	1000	*S00
4.	) Turbidity, (NTU)	IS:30z5(Part -i0)-1984,RA 20z7	z-30	< 1.0
5.	l Colour, lHazen Units)	IS:3025(Pan - 4)-1983,RA 2017	02	* OS
6.	(Odour	IS:3025(Part - 5)-1983.RA 2018	Agreeable	Agreeable
7.	Total Hardness as CaCO ₃ mg/l	IS:3025(Part -21)-2009,RA 2014	180	< 200
8.	Alkalinity to Phenolphthalein as CaCO ₃ mg/l	IS:3025(Part -23)-1986,RA 2014	Nil	Not specified
9.	alkalinity to methyl orange as CaCO ₃ mg/l	IS:3025(Part -23)-S986.RA 2014	420	< 200
10.	Calcium as Ca.mg/l	IS.'3025(Part -40)1991,RA 2014	32	« 75
11.	l Magnesium as Mg. mg/l	APHA (23°° Edn:2017)-3S00-Mg B	15	• 30
12.	Sodium as Na mg/l	IS:3025(Part -4S)-1993,RA 2014	329	Not specified
13.	t Potassium as K.mg/l	T5:3025(Part -45)-1993 RA 2014	34	Not specified
14.	Chloride as Cl mg/l	IS:3025(Part -32)-1988,RA 2014	219	"< 2s0
15.	Sulphate as SO ₄ mg/l	IS:3025(Part -24)-1986.RA 2014	30q	< 200
16.	Nitrate as NO ₃ mg/l	IS:3025(Part -34]-1988,RA 2014	s8	« 4S
17.	Fluoride as F mg/l	APHA (23"" Edn:2017)-4S00-F D	1.90	< 1.0
18.	Total Silica as SiO ₂ mg/l	APHA (23"" Edn:2017)- 4500 SiOy k	18.S	Not specified
j9.	Iron as Fe mg/l	APHA (23° Edn:2017)- 3500 Fe B	0.110	• 0.3

note:

1. This report is valid for the tested sample(s) only.

2. This report shall not be reproduced except in full with the permission of Visto Labs.

3. This report should not be used for advertisement / judicial purpose.

4. Total Number Of Test(S) NINETEEN Only.

5. Lab will maintain unused portions of samples for 15 days after the report has been issued.

fifi tOM: 20tZ - OrinYing water SpectficaWn

^A^A^ End of Report**

Checked By	Authorized Signatory
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VIS/LAB/F/047

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