GREATER HYDERABAD MUNICIPAL CORPORATION

No:09/HS/C.36/GHMC/2026-2027. **Date: 01-06-2026.**

SANITARY CERTIFICATE
FOR SANITARY PURPOSE OF THE 2026-2027

This is to certify that **M/s. JUBILEE HILLS PUBLIC SCHOOL**, Premises No. **Road No.71, Jubilee Hills, Hyderabad, GHMC, Telangana**. Is having sufficient accommodation for all the classes for the existing number of students taught in their school and properly ventilated it is found that the building is maintained in good condition with respect to sanitation drinking water is made available in clean receptacles having a lid on the top and tap at the bottom and are kept at safe place with coolers and aqua-guard water filters. The management shall maintain existing latrines and urinals separately for boys and girls and also the staff neat and clean at all the time.

The Sanitary Certificate is only for sanitation purpose only. It does not confer any power or permission for the schools temporary or permanent exemption from the provisions of any other section of HMC Act, Bye-laws or rules in force.

Period of Validity: This certificate is valid for the financial year 2026-2027.

Chief Medical Officer Health Officer
Greater Hyderabad Municipal Corporation, Tankbund.

Chief Medical Officer of Health
Greater Hyderabad Municipal Corporation

To,
M/s. JUBILEE HILLS PUBLIC SCHOOL,
Premises No. Road No.71, Jubilee Hills,
Hyderabad, GHMC, Telangana.

Bureau Veritas India Private Limited
F-2 Thiru Vi Ka Industrial Estate,
Phase III, Ekkattuthangal, Guindy,
Chennai - 600032 TAMIL NADU
Tel: 044-69327028

TC-8057

TEST REPORT

Report No. BVC2600077275 ULR No. TC805726000029686F Report Issue Date: 06 Aug 2026

Report issued to	:	**ACER ENGINEERS PRIVATE LIMITED** Sy No-17/AA Chintalapally Village, Manjeera Dam Road, Sangareddy Mandal Sangareddy Dist - 502294 TELANGANA			
BV sample ID	:	00077275	**Customer Reference****	:	TRF
Group	:	Water	**Condition on receipt**	:	Good
Sample name**	:	Packaged Drinking Water	**Temperature on Receipt**	:	Ambient
Sample quantity	:	5 L	**Date of Sample Receipt**	:	20 Jul 2026
			Date of Registration	:	20 Jul 2026
			Start Date of Testing	:	21 Jul 2026
			Completion Date of Testing	:	03 Aug 2026
Other information**	:	Quantity: 500Ml X 10 Nos Sample Code: INHYD260002623 (00077045)			
Sample information	:	Sample Submitted By Customer			
Sample submitted date	:	20 Jul 2026			

Sr.No.	Test parameter	Unit	Test results	Test method	LOQ	As per Food Safety and Standards(Food Products Standards and food additives) Regulations 2011 under 2.10.8
Bacteriological Examination as Per Clause: 5.2 (Discipline : Biological)						
1	Coliforms	per 250ml	Absent	IS 15185 2016	Qualitative	Absent
2	E.coli	per 250ml	Absent	IS 15185 2016	Qualitative	Absent
3	Faecal Streptococci (Enterococci)	per 250ml	Absent	IS 15186 2002	Qualitative	Absent
4	Pseudomonas aeruginosa	per 250ml	Absent	IS 13428 Annexure D 2024	Qualitative	Absent
5	Salmonella	per 250ml	Absent	IS 15187 2016	Qualitative	Absent
6	Shigella	per 250ml	Absent	IS 5887 Part 7 1999	Qualitative	Absent
7	Staphylococcus aureus	per 250ml	Absent	IS 5887 Part 2 1976	Qualitative	Absent
8	Sulphite Reducing Anaerobes	per 50ml	Absent	IS 13428 Annexure C 2024	Qualitative	Absent
9	Total viable colony count @ 37 degree C	cfu/mL	17	IS 5402 Part 1 2021 Amd 1	1	20
10	Total viable colony count @ 20- 22 degree C	cfu/mL	69	IS 5402 Part 1 2021 Amd 1	1	100
11	Vibrio cholerae	per 250ml	Absent	IS 5887 Part 5 Section 1 2023 Amd 1 2024	Qualitative	Absent
12	Vibrio parahaemolyticus	per 250ml	Absent	IS 5887 Part 5 Section 1 2023 Amd 1 2024	Qualitative	Absent
13	Yeast and Moulds	per 250ml	Absent	IS 16069 Part 1 2013	Qualitative	Absent

Abbreviations: LOQ: Limit of Quantification, BLQ: Below limit of quantification, NMT - Not more than **Indicates information supplied by the customer for which the laboratory has no control.
Note: SAMPLE TESTED AS RECEIVED

Remark : The above sample meets as per Food Safety and Standards (Food Products Standards and Food Additives) Regulations,2011, Under section 2.10.8.

Authorized Signatory

T KANNAN
Deputy Manager- Microbiology

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--- End of Report ---