

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 05/DYDMHO/97L/2028.Dated: 18/9/2028.

It is certified that an inspection team headed by Dr. M. Srinivas, Dy District Medical & Health Officer, from the PHC (Health Department), inspected VERITAS SAINIK SCHOOL, Bearing Nos. 3-67, 4-38 and 4-39, situated at Lakshmakkapalli Village, Mulugu Mandal, Siddipet District, Telangana – 502279, on 18/09/2028. Based on the Water Test Report bearing No. _____ dated 17/09/2028 issued by WQM Laboratory, MB Intra Siddipet, Govt of Telangana, it is certified that Veritas Sainik School has safe and adequate drinking water facilities for its students and staff members.

It is further certified that the school maintains hygienic sanitation conditions in the school building and campus in accordance with the norms prescribed by the Central Government, State Government, and relevant local authorities.

This certificate is valid till 17/9/2028.

Signature with Seal: 

Name: DR M. SRINIVAS.

Designation: DY DM HO.

Name & Address of the Office/Department: _____

To,

Dy. Dist. Medical and Health Officer
Gajwel, Siddipet Dist.

The Management
Veritas Sainik School,
Lakshmakkapalli (Vi),
Mulugu Mandal,
Siddipet District,
Telangana-502279.

GOVERNAMENT OF TELANGANA
WQM LABORATORY, MB INTRA SIDDIPET
Report on Chemical & Biological analysis of water
Name & Address of sender

1. Sample from: VERITAS SAINIK SCHOOL, Vil: Vantimamidi, Mdl: Mulugu, Dist: Siddipet. 502279.
2. Collected date: 12.09.2026
3. Received date: 12.09.2026
4. Reported date: 17.09.2026

S.No	TEST	Bore water	BIS 10500-2012 Standards	
			Acceptable	Permissible
1	Colour	Normal	Normal	-
2	Odour	Un objectionable	Un objectionable	-
3	Turbidity (NTU)	0.0	0	5
4	p ^H	7.57	6.5	8.5
5	Total Dissolved Solids (TDS)	665	500	2000
(The following Results expressed in milligrams per litre)				
6	Alkalinity a) Phenolphthalein	-	200	600
	as CaCO ₃ b) Methyl Orange	328	200	600
7	Total Hardness (as CaCO ₃)	408	300	600
8	Chloride (as Cl)	116	250	1000
9	Fluoride (as F)	0.78	0.5	1.5
10	Nitrate (as NO ₃)	29.8	0	45
11	Iron (as Fe)	0.30	0.3	1.0
12	Sulphate (as SO ₄)	55.95	200	400
13	Residual Chlorine (ppm)	-	0.2	2.0

Remarks:- 1). The above given Bore water Sample Chemically and Biologically Satisfactory. No Bacteriological Contamination found. It is Fit for Drinking purpose.


 Chemist/Microbiologist
 WQM Laboratory
 MB Intra, Sub Division Siddipet


 Dy. Executive Engineer
 MB Intra, Sub Division Siddipet

Received on
15/9/26