

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 13-07-2026

It is certified that an inspection team headed by Veeresh Pal, Food Safety Officer

(Name of Officers with designation) from F.S.D.A. Meerut PHED

inspected the DEEP ACADEMY ENGLISH MEDIUM SCHOOL

(Name & Address of the school) on 11-07-2026 (date of inspection) and on the basis of
Water Test Report (Attached) bearing no. 260706008 & ULR NO. TC156622600000684F dated 09-07-2026

of SONA ANALYTICAL LAB. PVT. LTD. (PHED Lab) certified that the

DEEP ACADEMY ENG. MEDIUM SCHOOL (Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains the
hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till 11-07-2029

Signature with Seal: (VEERESH PAL)
Name: Food Safety Officer
Designation: FSDA, Meerut
Name & Address of the Office / Department :

To

DEEP ACADEMY ENGLISH MEDIUM SCHOOL
MAIN ROAD, SHIV SHAKTI NAGAR, MEERUT.
(Name & Address of the Institution)

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



SONA ANALYTICAL LAB PRIVATE LIMITED

A Complete Testing Lab

AN ISO 9001, ISO 14001 AND OHSAS 18001 CERTIFIED LAB
Accredited By NABL Lab (Certificate No.:- TC-15062)



TEST REPORT

Party Name :	M/s Deep Academy English Medium School	ULR No. :	TC156622600000684F
Address :	Main Road , Shiv Shakti Nagar , Delhi Road, Meerut - 250002	Format No. :	7.8 F-01
		Party Reference No. :	NIL
		Reporting Date :	09/07/2026
		Receipt Date :	06/07/2026
Sample Description :	Drinking Water	Sampling Date :	--
Sampling Location :	Deep Academy English Medium School Permisses	Sampling Type :	Grab
Source :	RO	Preservation :	Refrigerated
Sample Given by :	Customer	Sampling Quantity :	2.0Ltr.(Plastic Bottle)
Sample Analysis Start date :	06.07.2026	Sample Packing Status :	Sealed
Discipline/Group :	Chemical /Water	Parameter Required :	As per LSRF
		LSRF/Sample ID :	W/260706010

TEST RESULT

S. No.	Parameter	Result	Unit	Limits of IS:10500 -2012		Test-Method
				Desirable limit (Max.)	Permissible limit in the Absence of Alternate Source (Max.)	
Physical Parameters						
1	pH (at 25 °C)	6.94	--	6.5 to 8.5	No Relaxation	APHA 24th Edition 4500-H-B (Electrometer Method) 2023
2	Total Dissolved Solids @ 180°C	125.0	mg/l	500	2000	APHA 24th Edition 2540-C (Gravimetric Method) 2023
3	Turbidity	BDL (DL 1 NTU)	NTU	1	5	APHA 24th Edition 2130 (Nephelo Metric Method) R-2023
General Parameters						
4	Total Hardness as CaCO ₃	39.1	mg/l	200	600	APHA 24th Edition 2340-C (EDTA Titrimetric Method) R-2023
5	Calcium as Ca	14.4	mg/l	75	200	APHA 24th Edition 3500 Ca (EDTA Titrimetric Method) 2023
6	Alkalinity as CaCO ₃	47.6	mg/l	200	600	APHA 24th Edition 2320-A (Titrimetric Method) R-2023
7	Chloride as Cl	21.6	mg/l	250	1000	APHA 24th Edition 4500-Cl-B (Argentometric Method) 2023
8	Sulphate as SO ₄	2.2	mg/l	200	400	APHA 24th Edition 4500-SO ₄ - E (Turbidity Method) 2023
9	Fluoride as F	BDL(DL-0.5)	mg/l	1.0	1.5	APHA 24th Edition 4500-F (SPANDS Method), R-2023
10	Magnesium as Mg	0.77	mg/l	30	100	APHA 24th Edition 3500-Mg-B (Calculation Method) 2023
11	Iron as Fe	BDL(DL-0.1)	mg/l	0.3	No relaxation	APHA 24th Edition 3500-Fe-B 2023
12	Total Residual Chlorine	BDL(DL-1.0)	mg/l	0.2	1.0	APHA 24th Edition 4500-Cl (Idometric Method) R-2023

Note: -BDL= Below Deduction Limit.

- Note:-**
1. The Results Listed Refer only to the Tested Sample & Applicable Parameter.
 2. Sample will be retained for 15 days for chemical testing from the date of issue of test Report.
 3. Any Discrepancy Found in the test Report may be Communicated with in seven days.
 4. This Report Can not be used as evidence in a court of Law without the written approval of the Director/CEO, SONA ANALYTICAL LAB PVT. LTD.
 5. BDL=Below Detection Limit, DL=Detection Limit, NT=Not Traceable.



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CHANDRA PRAKASH
(Quality/Technical Manager)
Reviewed & Authorized Signatory

Lab Add. :- Near Manshi Vihar Main Gate, 1st Floor, H. No. 112,
Guldhara-II, Sanjay Nagar, Sec.-23, Ghaziabad(U.P.)-201002



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TEST REPORT

Party Name : M/s Deep Academy English Medium School
 Address : Main Road, Shiv Shakti Nagar, Delhi Road, Meerut - 250002
 Report No : 260706008
 Format No : 7.8 F-01
 Party Reference No : NIL
 Reporting Date : 09/07/2026
 Receipt Date : 06/07/2026
 Sampling Date : -
 Sampling Type : Grab
 Sample Description : Drinking Water
 Sampling Location : Deep Academy English Medium School Permisses
 Source : RO
 Preservation : Refrigerated
 Sample Given by : Customer
 Sampling Quantity : 2.0Ltr.(Plastic Bottle)
 Sample Packing Status : Sealed
 Sample Analysis Start date : 06.07.2026
 Parameter Required : As per LSRF
 Discipline/Group : Chemical /Water
 LSRF/Sample ID : W/260706010

TEST RESULT

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S. No.	Parameter	Result	Unit	Limits of IS:10500 -2012		Test-Method
				Desirable limit (Max.)	Permissible limit in the Absence of Alternate Source (Max.)	
General Parameters						
1.	Nitrate as NO ₃	BDL(DL-5.0)	mg/l	45	No relaxation	IS: 3025 (Part-34)
MICROBIOLOGICAL TEST						
2.	E-Coli, per 100 ml	Absent	MPN/100 ml	Shall not be detected in 100 ml sample		By Testing Kit

Note :- BDL-Below Deduction limit

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 (Quality/Technical Manager)
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