

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 112

Dated: 26/05/2025

It is certified that an inspection team headed by **Dr. R.J. Singh Medical Superintendent** from
Community Health Center PHED Inspected the **Academic Heights Public School Vill.**

Dhimlauni Tehsil Mauranipur Dist. Jhansi U.P. 284204 on 26/05/2025 (date of
inspection) and on the basis of Water Test Report (Attached) bearing no **C/25-26/04/01** dated
04.04.2025 of (PHED Lab) certified that the **Academic Heights Public 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..... one year .

on the Basis of Report of Babbar Babbar

Signature with Seal:

Name Dr. R.J. Singh

Designation Medical Superintendent

Name & Address of the Office/ Department :
**Community Health Center,
Mauranipur**

To
Academic Heights Public School
Tehsil Mauranipur Dist Jhansi UP
284204
(Name & Address of the Institution)

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

(NABL Accredited Laboratory)



Test Report
District Level Water Analysis Laboratory, U.P. Jal Nigam (Rural)
Babina, Jhansi
MSF-5.10.01



Certificate no. TC-13415

Report number - C/25-26/04/01 Date - 04.04.2025 Page No. - 16 (6)

Customer Details

Office Name and Address Academic Heights Public School Vill- Dhimlauni, Tehsil- Mauranipur, Jhansi (U.P.)

Basic details of sample

District	Jhansi	Block	Mauranipur
Gram Panchayat	-	Village	Dhimlauni
Habitation	-	Location	Vill- Dhimlauni, Tehsil- Mauranipur, Jhansi (U.P.)
Source	Borewell	Sample Number	1
Quantity of sample	1 Lit.	Date of sample collection	01.04.2025
Sample receiving date	01.04.2025	Name of sample collector	Bhagwan Das kushwaha
Name of Sample depositor	Bhagwan Das Kushwaha	Date of Initiation of Test	01.04.2025
Date of Completion of Test	04.04.2025		

Technical Data of Analysis

S. No.	TESTED PARAMETERS	OBSERVED VALUES	SPECIFIED VALUES AS Per BIS 10500:2012		TEST METHOD
			Acceptable Limit	Permissible Limit in the absence of Alternate source	
1	pH	7.21	6.5-8.5	6.5-8.5	IS 3025 (Part 11) : 2025
2	Chloride (mg/l)	16.97	250	1000	IS 3025 (Part 32) : 2025
3	Total Hardness (mg/l)	296.0	200	600	IS 3025 (Part 21) : 2025
4	Calcium as Ca (mg/l)	86.40	75	200	IS 3025 (Part 40) : 2025
5	Total Alkalinity (mg/l)	380.0	200	600	IS 3025 (Part 23) : 2025
6	Magnesium as Mg (mg/l)	19.44	30	100	IS 3025 (Part 46) : 2025
7	Sulphate (mg/l)	7.818	200	400	IS 3025 (Part 24 sec 1) : 2025
8	TDS (mg/l)	414	500	2000	IS 3025 (Part 16) : 2025
9	Iron (mg/l)	0.43	1	1	IS 3025 (Part 53) : 2025

NOTE:

- 1- This certificate is only applicable for the above tested parameters.
- 2- Parameters above permissible limit are bold.
- 3- This certificate refers only to the particular sample(s) submitted for testing.
- 4- This certificate shall not be reproduce, except in full, unless written permission for the publication of an approved abstract has been obtained from Head of
- 5- The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
- 6- Sample will be stored up to 7 days (in case of non perishable items only) from the date of issue of tests reports unless other wise specidied.

----- End of the Report -----

Issued by

(Yashvendra singh)
Technical Manager
Mob :-7007789029