

## Annexure C

### PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 70

Dated: 10.05.2025

It is certified that an inspection team headed by **Dr RAM LOLARAKH** (Name of Officers with designation) from **MO CHC SARAI AKIL KAUSHAMBI PHED** inspected the **D P MEMORIAL PUBLIC SCHOOL, GHOSIYA, KARAN CHAURAHA, SARAI AKIL, KAUSHAMBI, U P** (Name & Address of the school) on **10.05.2025** (date of inspection) and on the basis of Water Test Report (Attached) bearing no **70** dated **10.05.2025**. It is certified that the **D P MEMORIAL 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 **09.05.2026**



चिकित्साधिकारी

Signature with Seal: सामुंस्वांकेन्द्र सराय अकिल

Name : **Dr RAM LOLARAKH** कौशाम्बी

Designation : **MEDICAL OFFICER**

Name & Address of the Office / Department : **MO CHC SARAI AKIL KAUSHAMBI**

To  
D P MEMORIAL PUBLIC SCHOOL  
GHOSIYA KARAN CHAURAHA SARAI AKIL  
KAUSHAMBI (212216), U P, INDIA

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



ALLAHABAD JAL KAL VIBHAG LABORATORY  
CHEMICAL ANALYSIS OF WATER  
TEST REPORT

Sl. NO.

1. Source of Sample *Bore well D.P Memorial Public School Campus*
  2. Date of Sampling *Received 15.04.2025*
  3. Date of Analysis *15.04.2025*
- Karan chauraha Sarai Aki'l  
Kauslanke  
From Manager Dr. Bhisim Singh*

Physic Chemical paramer	BIS LIMIT IS 10500:1991		Result of Test
4. Total Dissolved solids	500	2700	398
5. Free and saline Ammonia	NS	NS	NIL
6. Albuminoid ammonia	NS	NS	NIL
7. Dissolved Oxygen	min5.0	NS	—
8. Hardness Total as CaCO <sub>2</sub>	300	600	289
(a) Temporary as CaCO <sub>2</sub>	NS	NS	144
(b) Permanent as CaCO <sub>2</sub>	NS	NS	144
9. Chlorine as Chlorides Cl	250	1000	90
10. Total Alkalinity as CaCO <sub>2</sub>	200	600	45
11. Nitrites as NO <sub>2</sub>	NS	NS	NIL
12. Nitrates as NO <sub>2</sub>	45	100	NIL
13. Iron as Fe	0.3	1.0	NIL
14. Fluoride as F	1.0	1.5	0.6
15. Colour Hazen Unit	5	25	Colourless
16. Taste	Anreeable		not tasted
17. Odeur	Unobjectionable		Odourless
18. pH Value	6.5 to 8.5		
19. Conductivity as $\mu$ mhos at 20°C	NS	NS	68
20. Turbidity NTU	5	10	569
21. Free Residual	0.2	NS	NIL

NS = Not specified

Remarks

*[Signature]*  
Chemist

*[Signature]*  
Ex. Engg. (HQ)  
Dated: Allahabad, *[Signature]*  
जलकल विभाग, 2025  
नगर निगम, प्रयागराज



# ALLAHABAD JAL KAL VIBHAG LABORATORY

Result of the Bacteriological Examination of the water taken from Bore well

Name & Designation of the person collecting the sample Dr. Bhishm Singh & Manager

Sr. No.	Date & Time of collection	Source of Sample	Colony Count on agar plate in 1 ml.		Presumptive coliform count			Probable of coliform organism in 100 ml of Original water	Free residual chlorine mg/l	Remarks
					50 ml	10 ml	1 ml			
			At 370 C in 48 Hours	At room temperature in 72 Hours	Quantity of water put up in each tube/No. of tubes put up	1	5	5		
						No. of tube showing positive reaction				

15.04.25

15.04.25

Nil Excellent

Bore well

D P Memorial Public School Campus  
Karan Chauraha Sarai Akil  
Kausambi U.P.

*Chemist*



Ex Engineer (HQ)

*Dr. Bhishm Singh*  
अधिसासी अभियन्ता (मु०)  
जलकल विभाग  
नगर निगम, प्रयागराज