

# Annexure C

## PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 11/5/2026

It is certified that an inspection team headed by Dr. Anuradha Nath Thakur and Teey

(Name of Officers with designation) from C.H.C. Gola PHED (Supervisor)

inspected the Laxmi Prasad Memorial Public School Gola, Gola

(Name & Address of the school) on 11/5/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. RPT/2605/0056 dated 11-05-2026

of Agrowel Associates (PHED Lab) certified that

the Laxmi Prasad 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 One year

Signature with Seal: [Signature]  
Name: 11/5/26  
Designation: [Signature]  
Name & Address of the Office / Department: [Signature]

To MANAGER  
Laxmi Prasad Memorial Public School  
Gola Bazar, Gorakhpur  
(Name & Address of the Institution)



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



# Agrawal Associates

Building Planners, Valuer, Surveyor, Structural  
Designers, Soils & Material Testing etc.



AN ISO 9001:2015  
& NABL CERTIFIED CO.

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ISO Certificate No. : NQ254743918

Our Clients : GDA, Railway, UPPTCL, U.P.P.C.L., Jal Nigam, L&T, UPRNN, UPRNSS

WATER TEST REPORT			
Client/ Contractor	Principal	Report No.	RPT/2605/0056
		Date of Sample Receive	06-05-2026
		Date of Test Started	07-05-2026
		Date of Test Completion	10-05-2026
		Date of Reporting	11-05-2026
Department/ Issued To	Laxmi Prasad Memorial Public School Gola, Bazar, Gorakhpur, U.P.	Sample Condition	Good
		Test Performed At	PHE Lab
		Discipline	Mechanical
Project	Testing of drinking water for health and safety (student & Staff)		
Work Order No.	LPM/658/26-27. dated 08.05.2026		
LOA	NA		
Description	Water Test Report		
Quantity of Sample	1 Liter		

Sr. No.	Name of Test	Result	Requirement As Per (IS:456-2000) (RA2005)	Test Method
1.	<b>Acidity</b> Volume of 0.02N NaOH required to neutralize 100ml sample of water using phenolphthalein as indicator (ml)	0.82	5.0 Max	IS:3025-(Part-22)-1986
2.	<b>Alkalinity</b> Volume of 0.02N H <sub>2</sub> SO <sub>4</sub> required to neutralize 100ml sample of water using mixed indicator (ml)	7	25.0 Max	IS:3025-(Part-23)-1986
3.	PH Value @ 25°C	6.80	Not Less than 6.0	IS:3025-(Part-11)-2022
4.	Organic Content (mg/l)	None	200 Max	IS:3025-(Part-18)-2022
5.	Inorganic Content (mg/l)	240	3000 Max	IS:3025-(Part-18)-2022
6.	Sulphate [as SO <sub>3</sub> ] (mg/l)	None	400 Max	IS:3025-(Part-24/ Sec -1)-2022
7.	Chloride [as CL] (mg/l)	10	2000 Max (for Concrete containing embedded steel) 5000 Max (for reinforced concrete work)	IS:3025-(Part-32)-1988
8.	Suspended, matter (mg/l)	None	2000 Max	IS:3025-(Part-17)-2022

Water sample are suitable for Drinking

Test results for sample supplied by party mentioned are found satisfactory.



Er. Arjun Kumar Agrawal  
A.M.I.E. (Civil Engineering)

Chartered Engineer 817428 & Building Valuer (F-12153)

Retd. Lecturer,

M P. Polytechnic, Gorakhpur



*Laxmi Prasad*  
Principal  
Laxmi Prasad Memorial Public School  
Gola Bazar, Gorakhpur

*श्रीमती लक्ष्मी प्रसाद*  
Manager  
Laxmi Prasad Memorial Public School  
Gola Bazar, Gorakhpur