

## Annexure C

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

No. 190

Dated: 06/03/26

It is certified that an inspection team headed by Dr. Manoj Kr. Yadav (BCMO)

(Name of Officers with designation) from Medical & Health PHED

inspected the PRIME ROSE SCHOOL, BHONKAR, KOTKASIM (RAJ.)

(Name & Address of the school) on 05/03/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. LAB/TECH/Private/2025-26/108 dated 26/02/2026.

of PHED LAB ALWAR (PHED Lab) certified that the

PRIME ROSE 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: 

Name

Designation

Name & Address of the Office / Department : .....

डॉ. मनोज क्रिष्णा अधिकारी  
जिला (विशेष निगरान) राजो  
yadav

To

PRIME ROSE SCHOOL  
BHONKAR, KOTKASIM (RAJ.)  
(Name & Address of the Institution)

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



OFFICE OF THE SENIOR CHEMIST  
PUBLIC HEALTH ENGINEERING DEPARTMENT LABORATORY, ALWAR

Lab/Tech/(Private)/2025-26/ 108

Dated: 26.02.2026

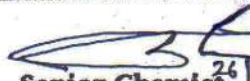
**EXAMINATION REPORT OF THE PRIVATE WATER SAMPLES**

Issued To,

**Prime Rose School,  
Bhonkar, Kotkasim, Khairthal-Tijara,  
Rajasthan 301411**

District: Alwar  
Block/City: Kotkasim

Ref ID: 20	Lab Sample No.: 20		
Reference :Your Letter No.: Spl-01	Source: Treated		
Reference Dated: 20.02.2026	Source Location: Prime Rose School		
Date of Receipt: 20.02.2026	Habitation/Ward No.: Bhonkar		
Name of Sample Taker: Mr. Rakesh	Village/Colony/Town: kotkasim		
Desig. of Sample Taker: 0	Gram Panchayat/City Area: kotkasim		
GA-55 Book No.: 019633	Date of Collection: 20.02.2026		
GA-55 Receipt No.: 0023	Date of Examination: 20.02.2026		
Amount in Rs.: 297.00	Amount Deposited for: Chem/Bact Testing of Water Sample		
<b>IS-10500:2012</b>			
<b>Test Parameters</b>	<b>Test Values of Samples</b>		
	Requirement (Acceptable Limit)	Permissible limit in the absence of alternative sources	
1 pH	6.5 to 8.5	No Relaxation	7.1
2 Turbidity(NTU)	5	15	Clear
3 Colour (Hazen Unit)	1	5	None
4 Odour	Unobjectionable	-	None
5 Total Alkalinity (as CaCO <sub>3</sub> ) mg/L	200	600	30
6 Total Hardness (as CaCO <sub>3</sub> ) mg/L	300	600	60
7 Calcium (as Ca++) mg/L	75	200	
8 Magnesium (as Mg++) mg/L	30	100	
9 Chloride (as Cl <sup>-</sup> ) mg/L	600	1000	20
10 Sulphate (as SO <sub>4</sub> <sup>-2</sup> ) mg/l.	200	400	0
11 Nitrates (as NO <sub>3</sub> <sup>-</sup> ) mg/L	45	No Relaxation	4
12 Fluoride (as F <sup>-</sup> ) mg/L	1.00	1.50	0.22
13 Total Dissolved Solids (TDS) mg/L	500	2000	98
14 Residual Chlorine (mg/L)	0.20	1.00	-
15 Total Coli Form/100 ml.	NIL/100 ml.	NIL/100 ml.	0
16 E-Coli/ 100 ml.	NIL/100 ml.	NIL/100 ml.	-

  
Senior Chemist 26/02/26  
PHED Lab Alwar  
Date:

Lab/Tech/(Private)/2025-26/

Copy to:

- 1 The Chief Chemist, Public Health Engineering Department, Rajasthan, Jaipur.
- 2
- 3

Safe Water is Life

Senior Chemist  
Save Water Save Life