

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by ...PHED Lab Grandnagar

(Name of Officers with designation) from ...Superintending Chemist PHED Lab

inspected the ...St. Anselm's Sr. Sec. School Sambhar Phulera

(Name & Address of the school) on ...29/1/25 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. ...30 dated ...29/1/25

of ...Grandnagar Lab (PHED Lab) certified that the

St. Anselm's Sr. Sec. School (Name of school) has safe drinking water

Sambhar Phulera 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

Signature with Seal: ...सहायक अभियन्ता

Name : ...जन. स्व. अभि. विभाग

Designation : ...उपखण्ड-संभर-लेक

Name & Address of the Office / Department :

To

St. Anselm's Sr. Sec.

School Sambhar Phulera

(Name & Address of the Institution)

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



OFFICE OF THE CHIEF CHEMIST
PUBLIC HEALTH ENGINEERING DEPARTMENT, RAJASTHAN, JAIPUR

REPORT OF THE CHEMICAL EXAMINATION OF WATER

Report No.: Raj/DW(Chem)/2024-25/ 4042

The sample was not collected
by this laboratory

Dated: 29/1/2025

Issued To,

Principal, St. Anselms Sr. Sec. School
Sambhar Road,
Phulera

Not Valid for Water
Quality Legal Cases

District: Jaipur
Block/City: Sambhar

Ref_ID :	23	Lab Sample No. :	30
Reference :Your Letter No.:	-	Source :	Treated
Reference Dated :	27-01-2025	Source Location :	Campus of St. Anselms School
Date of Receipt :	27-01-2025	Habitation/Ward No. :	Bharpura
Name of Sample Taker :	Ranjil Josaf	Village/Colony/Town :	Bharpura
Desig. of Sample Taker :	-	Gram Panchayat/City Area :	Phulera
Latitude :		Date of Collection :	27-01-2025
Longitude :		Date of Examination :	28-01-2025
Elevation in Meter :			
IS-10500:2012			
Test Parameters	Requirement (Acceptable Limit)	Permissible limit in the absence of alternative sources	Test Values of Samples
1 pH	6.5 to 8.5	No Relaxation	7.8
2 Turbidity(NTU)	1	5	Clear
3 Colour (Hazen Unit)	5	15	None
4 Odour	Unobjectionable	-	UO
5 Total Alkalinity (as CaCO ₃)	200	600	100
6 Total Hardness (as CaCO ₃)	300	600	40
7 Calcium (as Ca++)	75	200	8
8 Magnesium (as Mg++)	30	100	5
9 Chloride (as Cl ⁻)	600	1000	30
10 Sulphate (as SO ₄ ⁻²)	200	400	13
11 Nitrates (as NO ₃)	45	No Relaxation	9
12 Fluoride (as F ⁻)	1.0	1.50	0.16
13 Total Dissolved Solids	500	2000	280
14 Residual Chlorine	0.2	0.5	Nil

Note:- Report is not valid for Food Licencce or any Certificate.

Superintending Chemist
PHED, Lab, Jaipur
Dated:

Report No.: Raj/DW(Chem)/2024-25/

Copy to:

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

Superintending Chemist

