

Annexure – C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 209

Dated : 12-6-2025

It is certified that an inspection team headed by Sandeep Kumar

Asst. Engineer PHED (Name of officers with designation)

from AEN PHED City Sub Dhud D. T. PHED inspected

that Shekhawati World School, Behind Gruit House, Sikar

(Name & Address of the school) on 12/6/2025

(date of Inspection) and on the basis of Water Test Report (Attached) bearing no

Lab/Tech (Private Chem. Lab) 2025-2026/387 Dated 11/06/2025 of (PHED Lab) certified that the

Shekhawati World 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 11/6/2026

Signature with Seal : Sandeep Kumar

Name : सहायक अभियन्ता

Designation : जन स्वा.अभि.विभाग III

Name & Address of the office/Department : नवलगढ़ रोड, सीकर

To

The Principal

Shekhawati World School,
Behind Gruit House, Jaipur Road, Sikar
(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 SIKAR
REPORT OF THE CHEMICAL EXAMINATION OF WATER

No. Lab/Tech(Private Chem.Rep)/2025-2026/ 30

Date - 11/06/25

To, Principal
 Shekhawati World School
 Behind Circuit Hose, Jaipur Road
 Sikar (Rajasthan)

District: Sikar
 Block : Urban

Reference :Your Letter No- 1110 Date 09.06.2025
 Date of Receipt : 09.06.2025

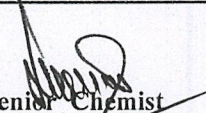
Sample Collected by- Sh. Hemant kumar

Source	Permissible value as per B.I.S. 10500/2012		RO
Source Location			At Shekhawati World School
Gram Panchayat			Sikar
Village/Town/ City	Desirable limit	Permissible limit in absence of alternate Source	Sikar
Habitation			Sikar
Date of Collection			09.06.25
Date of Examination			11.06.25
Lab. Sample No.			166

Note :- All results Except pH and conductivity are in mg/L

pH	6.5 to 8.5	No Relaxation	6.82
Turbidity (NTU)	1	5	1.04
Total Alkalinity (as CaCO ₃)	200	600	32
Total Hardness (as CaCO ₃)	200	600	48
Chloride (as Cl ⁻)	250	1000	64
Sulphate (as SO ₄ ⁻²)	200	400	6
Fluoride (as F ⁻)	1.0	1.5	0.058
Nitrates (as NO ₃ ⁻)	45	45	22
Total Dissolved Solids	500	2000	195

Remarks:- Sample not collected by Lab


 Senior Chemist
 PHED Lab Sikar

No. Lab/Tech(Private Chem.Rep)/2025-2026/

Dated:

Copy to:

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

Senior Chemist
 PHED Lab Sikar