

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 998

Dated: 21-3-2025

It is certified that an inspection team headed by Surendra Kumar Sharma ^{Junior Chemist} (Name of Officers with designation) from Public Health Engineering Department (PHED) inspected the NARENDRA ACADEMY, SULTANA CHIRAWA JHUNJHUNU RAJ. on 21.3.2025 and found that the NARENDRA ACADEMY SULTANA CHIRAWA has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

The above is valid for a period of ONE YEAR (21.03.2025 to 20.03.2026).

Signature with Seal: (सुरेन्द्र कुमार शर्मा)
 कनिष्ठ रसायनज्ञ
 Name : जान. स्टा. अभि. विभाग
 प्रयोगशाला, झुंझुनू
 Designation :

Name & Address of the Office / Department : PHED, Jhunjhunu

To

NARENDRA ACADEMY
 KISHOREPURA ROAD SULTANA
 CHIRAWA, JHUNJHUNU RAJASTHAN 333028

(Signature)
 अध्यक्ष
 स्व नरेन्द्र बुढानियां मेमोरियल शिक्षण
 जनकल्याण एवं विकास संवा समिति
 सुलताना जिला झुंझुनू (राज.)

(Signature)
 PRINCIPAL
 Narendra Academy, Sultana
 School Code-10771



PUBLIC HEALTH ENGINEERING DEPARTMENT
LABORATORY JHUNJHUNU

CHEMICAL EXAMINATION REPORT OF WATER

No. Lab. / Chem. /2024-25/ ९९८

Date - 21-3-2025

To,
The Executive Engineer
PHED Project Division
Jhunjhunu

District - Jhunjhunu

Tehsil:-Malsisar
Date of Exam -26--12-2024

Ref- RGF Malsisar Sample Repot

A	Name & Location of Source	IS-10500:2012		RWR RGF	CWR RGF
B	Village/ Town			Malsisar	Malsisar
C	Date Of Collection			19-12-2024	19-12-2024
D	Lab. Sample No.			580	581
Sr. No	Parameters	Desirable limits	Permissible limits	Value	
1	pH	6.5—8.5	6.5—8.5	8.72	7.48
2	Turbidity[NTU]	1	5	18	2.4
3	Temperature[C]	-----	-----	25	25
4	Colour[Units]	5 Hazen Unit	15 Hazen Unit	34	14
5	Odour	Unobjectionable	Unobjectionable	Unobj.	Unobj.
6	Total Alkalinity[asCaCO ₃]	200	600	80	70
7	Total Hardness[asCaCO ₃]	200	600	90	90
8	Calcium [asCa]	75	200	20	20
9	Magnesium [as Mg]	30	100	9.72	9.72
10	Chloride[asCl ⁻¹]	250	1000	30	36
11	Nitrate[as NO ₃ ⁻¹]	45	45	3	2
12	Fluoride [as F ⁻¹]	1.0	1.5	0.20	0.20
13	TDS	500	2000	195	176
14	COD			19	0
15	BOD			1	0
16	DO			6.1	7.0

Note: All Results Except pH in mg/L.

(S K Sharma)

Junior Chemist

PHED Laboratory Jhunjhunu

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