

Annexure - C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 117

Dated: 04-05-2026

It is certified that an inspection team headed by

Surender Kumar Sharma, Junior chemist (Name of Officers with designation)

from Public Health Engineering Department Laboratory, Jhunjhunu PHED

inspected the **Modi World School, Wisdom City, Near Khemi Shakti Temple, Jhunjhunu (Rajasthan) - 333001** (Name & Address of the school) on 04-05-2026 (date of inspection) and on the basis of Water Test Report (Attached) bearing no 117

dated 04-05-2026 of PHED Laboratory, Jhunjhunu (PHED Lab)

certified that the **Modi World School, Jhunjhunu (Raj.)** 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

(सुरेन्द्र कुमार शर्मा)
Signature with Seal कनिष्ठ रसायनज्ञ
जन स्वा० अभि० विभाग
प्रयोगशाला, जूजुनु
Designation JUNIOR CHEMIST

Name & Address of the Office / Department PHED, JHUNJHUNU

To

Modi World School, Wisdom City

Near Khemi Shakti Temple, Jhunjhunu (Raj.) - 333001

(Name & Address of the Institution)

Ravi
PRINCIPAL
MODI WORLD SCHOOL
WISDOM CITY
AFFILIATION No-1730273
JHUNJHUNU (Raj.) 333001

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



PUBLIC HEALTH ENGINEERING DEPARTMENT
LABORATORY JHUNJHUNU

CHEMICAL EXAMINATION REPORT OF WATER

No. Lab. / Chem. /2026-27/ 117

Date - 04.05.2026

To,
Modi World School
Wisdom City, Near Khemisati Temple
Samaspur Road, Jhunjhunu
Ref- Your letter dated 04.05.26

District - Jhunjhunu
Tehsil - Jhunjhunu
Date of Exam - 04.05.26

A	Name & Location of Source	IS-10500:2012		Water Sample Modi World School
B	Village/ Town			Jhunjhunu
C	Date Of Collection			04-05-26
D	Lab. Sample No.			C-027
Sr. No	Parameters	Desirable limits	Permissible limits	Value
1	pH	6.5—8.5	6.5—8.5	7.09
2	Turbidity[NTU]	1	5	Nil
3	Temperature[C]	-----	-----	25
4	Colour[Units]	5 Hazen Unit	15 Hazen Unit	None
5	Odour	Unobjectionable	Unobjectionable	Unobj.
6	Residual Chlorine	0.2	1.0	Nil
7	Total Alkalinity[asCaCO ₃]	200	600	48
8	Total Hardness[asCaCO ₃]	200	600	28
9	Chloride[asCl ⁻¹]	250	1000	32
10	Nitrate[as NO ₃ ⁻¹]	45	45	05
11	Fluoride [as F ⁻¹]	1.0	1.5	0.16
12	Sulphate [as SO ₄ ⁻²]	200	400	08
13	TDS	500	2000	136

Note:1- All Results Except pH in mg/L.

2- This report is not valid for legal cases/legal purposes.

(S K Sharma)
Junior Chemist

PHED Laboratory Jhunjhunu

(सुरेन्द्र कुमार शर्मा)
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