



कार्यालय सहायक अभियन्ता जन स्वास्थ्य अभियांत्रिकी विभाग
उपखण्ड डीडवाना

Tel: 01580-220045 Email: aenpheddid@gmail.com

क्रमांक:-स्वा.॥/स.अ./डीड./2026-27/462

दिनांक:- 09.06.2026

SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE

It is certified that inspection team headed by **Surendra Kumar Dhobi**, Assistant Engineer from PHED Office, Didwana, Distt. Deedwana-Kuchaman PHED inspected the **Seven Star Convent School**, Near Sai Temple, Jharod Road, Maulasar, Distt. Deedwana-Kuchaman on **05.06.2026** and on the basis of water test report bearing no. 171 & 172 dated **08.06.2026** of PHED, Laboratory, Nagaur certified that the **Seven Star Convent School**, Near Sai Temple, Jharod Road, Maulasar, Distt. Deedwana-Kuchaman 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 **June -2027.**

Signature with Seal.....

Name: **Surendra Kumar Dhobi**

Designation: **Assistant Engineer**

Name & Address of the

Office/Department: **PHED, Didwana**

To,

Seven Star Convent School;
Near Sai Temple, Jharod Road,
Maulasar, Distt. Deedwana-Kuchaman

OFFICE OF THE JUNIOR CHEMIST
PUBLIC HEALTH ENGINEERING DEPARTMENT, LABORATORY NAGOUR
REPORT OF THE CHEMICAL EXAMINATION OF WATER

No. Lab/Tech(Chem)/2026-2027/171

Dated : 08.06.2026

To,

SEVEN STAR CONVENT

District: DIDWANA

NEAR SAI TEMPLE ,JHAROD ROAD

Tehsil: MAULASAR

MAULASAR ,DIST.DIDWANA -KUCHAMAN

Reference : 0

Dated: 03.06.2026

Date of Receipt : 03.06.2026

Name of Sample Taker: .SCHOOL STAF

Source			Bureau of Indian Standard (BIS) Drinking Water Standard (IS: 10500; 1991)	Maximum Desirable Limit	Maximum Permissible Limit	RO PLANT
Source Location						SEVEN STAR CONVENT
Village/Town/ City						NEAR SAI TEMPLE , JHAROD ROAD MAULASAR , DIST.DIDWANA- KUCHAMAN
Habitation						MAULASAR
Date of Collection						03.06.2026
Date of Examination						05.06.2026
Lab. Sample No.						188

Note : - All results except pH are in mg/L.

1	pH	6.5 - 8.5		7.26
2	Turbidity(NTU)	5	10	0
3	Temperature (°C)	-	-	25
4	Colour (Hazen Units)	Unobjectionable		NIL
5	Odour	Unobjectionable		
6	Total Alkalinity (as CaCO ₃)	200	600	80
7	Total Hardness (as CaCO ₃)	300	600	90
8	Calcium Hardness (as as CaCO ₃)	188	500	40
9	Magnesium Hardness (as as CaCO ₃)	125	417	50.0
10	Chloride (as Cl ⁻)	250	1000	40
11	Sulphate (as SO ₄ ⁻²)	200	400	NA
13	Nitrates (as NO ₃ ⁻)	45	100	9
14	Fluoride (as F ⁻)	1.0	1.5	0.11
15	Total Dissolved Solids	500	2000	201
16	Residual Chlorine	-	-	

Bold Italic Value indicates above Maximum Desirable Limit

Sample Not Collected by Laboratory

Not For Legal Purpose



Junior Chemist

PHED Lab Nagaur

Dated:

OFFICE OF THE JUNIOR CHEMIST
PUBLIC HEALTH ENGINEERING DEPARTMENT, LABORATORY NAGOUR
REPORT OF THE BACTERIOLOGICAL EXAMINATION OF WATER

No. Lab/Tech(Bact)/2026-2027/ 172

Dated : 02.06.2026

To,

SEVEN STAR CONVENT
NEAR SAI TEMPLE ,JHAROD ROAD
MAULASAR ,DIST.DIDWANA -KUCHAMAN

District: **DIDWANA**
Tehsil: **MAULASAR**

Reference : Your Letter No.31 **03.06.2026**
Date of Receipt : 03.06.2026

Name of Sample Taker:
SCHOOL STAF

Lab Sample No.	Date & Time of Collection	Date of Exam.	Village/Town/ City	Source & Location	Residual Chlorine (mg/L)	Total Coli Form Organism/100 ml.	E-Coli Organism/100 ml.	Remark
239	03.06.2026	05.06.2026	MAULASAR	RO PLANT-SEVEN STAR CONVENT NEAR SAI TEMPLE ,JHAROD ROAD MAULASAR ,DIST.DIDWANA - KUCHAMAN	NIL	0	0	Satisfactory


Junior Chemist
PHED Lab., Nagaur