

OFFICE OF THE ASSISTANT ENGINEER, PHED. SUB Div.  
KOTPUTLI, KOTPUTLI-BEHROR


No.Aen/Phed/Ktp./2024-25/...915

Date...6...3...25

**SAFE DRINKING WATER CERTIFICATE**

It is certified that an inspection team headed by Shri Hansraj Gurjar, Aen from The Office of Assistant Engineer, PHED, Sub Dn. Kotputli-303108 inspected the Rajdhani School, Kanwarpura, Kotputli on 06.03.2025 and found that the All Buildings and Campus of Rajdhani School, Kanwarpura, Kotputli (Kotputli-Behror) Rajasthan-303108 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 the norms prescribed by the Central/State/U.T. Govt.

Enclosed :- Chief Chemist Report

  
Assistant Engineer  
PHED, Sub Div. Kotputli  
उपखण्ड-कोटपूतली  
DDO Code- 12401





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/ 3850-51

Dated 03/01/2025

Issued To,

Principal, Rajdhani School  
Kanwarpura  
Kotputli

The sample was not collected  
by this laboratory

Not Valid for Water  
Quality Legal Cases

District: Jaipur  
Block/City: Kotputli

Ref_ID :	20	Lab Sample No. :	27		
Reference : Your Letter No.:	-	Source :	TW		
Reference Dated :	23-12-2024	Source Location :	School Campus		
Date of Receipt :	23-12-2024	Habitation/Ward No. :	Kanwarpura		
Name of Sample Taker :	Vikram Kha	Village/Colony/Town :	Kanwarpura		
Desig. of Sample Taker :	-	Gram Panchayat/City Area :	Kanwarpura		
Latitude :		Date of Collection :	23-12-2024		
Longitude :		Date of Examination :	02-01-2025		
Elevation in Meter :					
IS-10500:2012					
Test Parameters	Requirement (Acceptable Limit)		Test Values of Samples		
	Permissible limit in the absence of alternative sources				
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 <sub>3</sub> )	200	600	110		
6 Total Hardness (as CaCO <sub>3</sub> )	300	600	140		
7 Calcium (as Ca++)	75	200	28		
8 Magnesium (as Mg++)	30	100	17		
9 Chloride (as Cl)	600	1000	60		
10 Sulphate (as SO <sub>4</sub> <sup>-2</sup> )	200	400	22		
11 Nitrates (as NO <sub>3</sub> )	45	No Relaxation	19		
12 Fluoride (as F)	1.0	1.50	0.09		
13 Total Dissolved Solids	500	2000	350		
14 Residual Chlorine	0.2	0.5	Nil		

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

Superintending Chemist  
PHED, Lab, Jaipur

Report No.: Raj/DW(Chem)/2024-25/ 3850-51

Dated: 03/01/2025

Copy to:

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

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Superintending Chemist