

Annexure C

Appendix-XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 86

Dated: 01/05/2025

It is certified that an inspection team headed by Tyoti chandhary
(Name of Officers with designation) from PHED, Rishabhdev
(Name of Department/ Office) inspected the Eklavya model Residential School, Rkd
(Name & Address of the school) on 01.05.2025 (date of inspection), checked the water test report submitted by the school and found that the school has potable drinking water for students and staff of the institution and is having provision for running water in the toilets and maintaining 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 6 month (up to 01.11.2025)

Signature with Seal: Tyoti

Name :

Designation :

Assistant Engineer of
the Govt. Public Health Department (PHED)/
Authorised officer of the Local Body

Name & Address of the Office / Department :

To

Principal

Eklavya model School
Rishabhdev.

(Name & Address of the Institution)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.

Test report

Sample
Id:

U1771080528682624

Download Print

User Information

Name:

Jyoti CHAUDHARY

Email:

chaudharyjyoti562@gmail.com

Mobile:

7877216185

Full
Address:

Pin
Code:

0

Village- Not available , Gram Panchayat- Not available, Block- Not available, District- Udaipur, State- Rajasthan

Sample description

Source
of
Sample:

Kagdar bhatiya

Village:

Kagddar Bhatiya

Gram
Panchayat:

Kagdar Bhatia

Block:

Rishbhdeo

District:

Udaipur

State:

Rajasthan

Address:

Remarks:

Eklavya School Sample

Latitude:

Longitude:

Date & time of sample collection

30.04.2025 | 02:14:00 PM

Date & time of sample received in lab

01.05.2025 | 11:15:00 AM

Date & time of sample analysed

01.05.2025 | 11:16:00 AM

Date & time of report generation

01.05.2025 | 11:50:51 AM

Test results

S. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test result value	Method of Analysis	Remarks
1	Chloride (as Cl)*	mg/l	250	1000	80.000	Argentometric method	
2	Fluoride (as F)*	mg/l	1	1.5	0.620	Ion selective electrode method	
3	Nitrate (as NO ₃)*	mg/l	45	No Relaxation	21.500	Spectrophotometric method	
4	pH*	NA	6.5-8.5	No Relaxation	8.000	Electrometric method	
5	TDS*	mg/l	500	2000	650.000	Instrumental method	
6	Total Alkalinity (as Calcium Carbonate)*	mg/l	200	600	260.000	Titration method	
7	Total coliform	CFU/ 100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	MPN	
8	Total Hardness (As CaCO ₃)*	mg/l	200	600	264.000	EDTA Titrimetric method	

Note:

- 1)*indicates parameters that are NABL accredited.
- 2)This test results related to the sample tested above
- 3)The report shall not to be reproduced in full without approval of authority
- 4)This is the end of the report

Data prepared by

Chemist: (SANJAY SAIN)

Microbiologist: (SANJAY SAIN)

Authorised signatory
Choth Mal Regar (Test Lab Incharge)

*****This is an electronically generated report and does not require a signature.*****

Jal Jeevan Mission aims at potable tap water supply to every home

Let's join hands to ensure drinking water is potable. It helps in preventing water borne diseases and improve public health.

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Print

Regional PHED Laboratory Udaipur

PHED Regional Lab. Titardi, UDAIPUR (Test Address only)

Test report

Sample
Id:

U1771080528682471

User Information

Name:	Jyoti CHAUDHARY	Mobile:	7877216185
Email:	chaudharyjyoti562@gmail.com	Pin Code:	0
Full Address:	Village- Not available , Gram Panchayat- Not available, Block- Not available, District- Udaipur, State- Rajasthan		

Sample description

Source of Sample:	Kagdar Bhatiya	Village:	Kagddar Bhatiya
Gram Panchayat:	Kagdar Bhatia	Block:	Rishbhdeo
District:	Udaipur	State:	Rajasthan
Address:		Remarks:	Eklavya School Sample
Latitude:		Longitude:	

Date & time of sample collection

30.04.2025 | 02:10:00 PM

Date & time of sample received in lab

01.05.2025 | 11:15:00 AM

Date & time of sample analysed

01.05.2025 | 11:18:00 AM

Date & time of report generation

01.05.2025 | 11:51:05 AM

Test results

S. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test result value	Method of Analysis	Remarks
1	Chloride (as Cl)*	mg/l	250	1000	140.000	Argentometric method	
2	Fluoride (as F)*	mg/l	1	1.5	0.750	Ion selective electrode method	
3	Nitrate (as NO3)*	mg/l	45	No Relaxation	4.900	Spectrophotometric method	
4	pH*	NA	6.5-8.5	No Relaxation	7.200	Electrometric method	
5	TDS*	mg/l	500	2000	960.000	Instrumental method	
6	Total Alkalinity (as Calcium Carbonate)*	mg/l	200	600	372.000	Titration method	
7	Total coliform	CFU/ 100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	MPN	
8	Total Hardness (As CaCO3)*	mg/l	200	600	380.000	EDTA Titrimetric method	

- Note:**
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Chemist: (SANJAY SAIN)
Microbiologist: (SANJAY SAIN)

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Regional PHED Laboratory Udaipur

PHED Regional Lab. Titardi, UDAIPUR (Test Address only)

Test report

Sample
Id:

U1771080528682050

User Information

Name:	Jyoti CHAUDHARY	Mobile:	7877216185
Email:	chaudharyjyoti562@gmail.com	Pin Code:	0
Full Address:	Village- Not available , Gram Panchayat- Not available, Block- Not available, District- Udaipur, State- Rajasthan		

Sample description

Source of Sample:	kagdar bhatiya	Village:	Kagddar Bhatiya
Gram Panchayat:	Kagdar Bhatia	Block:	Rishbhdeo
District:	Udaipur	State:	Rajasthan
Address:		Remarks:	Eklavya Model School
Latitude:		Longitude:	

Date & time of sample collection

30.04.2025 | 01:55:00 PM

Date & time of sample received in lab

01.05.2025 | 11:15:00 AM

Date & time of sample analysed

01.05.2025 | 11:19:00 AM

Date & time of report generation

01.05.2025 | 11:51:18 AM

Test results

S. No.	Parameters tested	Unit of measurement	Requirement (acceptable limit) as per BIS 10500	Permissible limit (in absence of alternate source) as per BIS 10500	Test result value	Method of Analysis	Remarks
1	Chloride (as Cl)*	mg/l	250	1000	120.000	Argentometric method	
2	Fluoride (as F)*	mg/l	1	1.5	0.720	Ion selective electrode method	
3	Nitrate (as NO3)*	mg/l	45	No Relaxation	18.600	Spectrophotometric method	
4	pH*	NA	6.5-8.5	No Relaxation	7.200	Electrometric method	
5	TDS*	mg/l	500	2000	850.000	Instrumental method	
6	Total Alkalinity (as Calcium Carbonate)*	mg/l	200	600	352.000	Titration method	
7	Total coliform	CFU/ 100 ml	Shall not be detectable in any 100 ml sample	No Relaxation	0.000	MPN	
8	Total Hardness (As CaCO3)*	mg/l	200	600	364.000	EDTA Titrimetric method	

Note:

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