

Annexure C

Appendix-XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 412

Dated: 30.09.2023

It is certified that an inspection team headed by En. Kashinath Beshna, Manager
(Name of Officers with designation) from WATCO Division, Keonjhar
(Name of Department/ Office) inspected the KIDS PUBLIC SCHOOL, Station Road, Keonjhar
(Name & Address of the school) on 29/09/23 (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 01 year (30.09.2024)

Signature with Seal:

Name

En. Kashinath Beshna

Designation :

Manager, WATCO Sub-Division, Keonjhar

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

Name & Address of the Office / Department :

O/o The General Manager
Mining Road, Keonjhar
758001, Odisha

To

The Principal

KIDS PUBLIC SCHOOL

Keonjhar

(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.



DISTRICT WATER TESTING LABORATORY, R.W.S&S.DIVISION ,MAHANADI VIHAR CUTTACK

Mob.-0671-2441619 : E-mail-cuttackdistlab@gmail.com

	WATER ANALYSIS REPORT		
	Test Report No -	DWTLC-TR/426/2023-24 S1 to S1	
	ULR-	TC9466221000000426F	
	Date Of issue-	25-09-2023	TC-9466

Sample Particulars		Details of Sampling	
Name of the Customer	KIDS PUBLIC SCHOOL Keonjhar ,Odisha - 758001	Type of Source :-	(Bore Well)
		Date Of Sampling :-	22-09-2023
		Sample Receive Date :-	22-09-2023
Sample Package Condition a) Quantity of Sample Received - 500 ml b) Type of Container : pp c) Sealed/Un sealed : Sealed		Sample Registration Date :-	22-09-2023
		Sampling Protocol :-	
		Sample collected by :-	Customer
		Sample Location :-	Keonjhar ,Odisha -758001

TEST RESULT

Test Started on -		22-09-2023		Test Completed On -		25-09-2023	
Si .	Test parameters	Units	Results	Requirments IS10500:2012		Test method	
				Acceptable Limit	Permissible limit in absence of alternate source		
1	Temmpreture *		25° C	Instrumental Method	
2	pH	pH unit	1- 7.45	6.5 to 8.5	No Relaxation	Electrometric Method (ALPHA 23rd Ed 4500 H*B)	
3	Elect. Conductivity	µmho/cm	1- 620	Instrumental Method (ALPHA 23rd Ed 2510B)	
4	Turbidity	NTU	1- 2.25	1.0	5.0	Nephelometric Method (ALPHA 23rd Ed - 2130B)	
5	Chloride	mg/l	1- 18.	250	1000	Argentometric method (ALPHA 23rd Ed 4500 -ClB)	
6	Total Hardness (as CaCO ₃)	mg/l	1- 180	200	600	EDTA Trimetric Method (ALPHA 23rd ED 2340C)	
7	Total Alkalinity (as CaCO ₃)	mg/l	1- 170	200	600	Titration Method (ALPHA 23rd ED 2320C)	
8	Iron	mg/l	1- 0.454	1.0	No Relaxation	Phenanthroline Method (ALPHA 23rd ED 2320C)	

Note : The samples werew tested wuth dlution.
 Information on Test Report :
 Results Relates only to the sample received in Laboratory.
 used except in full without written approval of DWTLC.
 #APHA -American Public Health Association

Lab Chemist (QM)
Technical Manager
 District Water
 RWS & S
 Laboratory
 27/9/23
 -TC

Lab Chemist (QM) 27/9/23
 District Water Testing Laboratory
 RWSS Division ,Mahanadi Vihar ,Cuttack
 Authorised Signatory
Quality Manager
 District Water Testing Laboratory
 RWS & S Division CTC