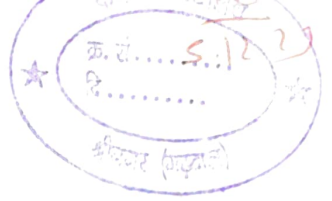


3-1



APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE.

Date : 05/12/2023

No. _____

It is certified that an inspection team headed by En. Krishna Kant (Name of Officers
with designation) from Uttarakhand Jal Sansthan (Name of
Department/Office) inspected the K.V. SSB, Singar (Garhwal) (Name & Address of
the School) on 04-12-2023 and found that the K.V. SSB, Singar (Name of school) has safe
Garhwal. 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.

The above valid for a period of Six month.

Signature with Seal : [Signature]
Name : En. Krishna Kant
Designation : Assistant Engineer.

To
KV SSB Singar
Garhwal, Uttarakhand
246174
(Name & Address of the Institution)



District Level Water Quality Testing and Monitoring Laboratory
Uttarakhand Jal Sansthan, Agency Mohalla Near Pump House, Srinagar Garhwal
 Ph (O): 01346-252995, E-mail: uj.s.eepauri@gmail.com

Test Report ID: 164/UJS/DLWQTMLS/2023-24


Dated: 05/12/2023

TEST REPORT

Name and Address of Organization/ Customer	Kendriya Vidyalaya, SSB, Srinagar Garhwal.		
Product Description:	Drinking Water	Sample Description	One Sample from Kendriya Vidyalaya, SSB, Srinagar Garhwal.
Reference Sample Identification:	DLWQTML/UJS/KV-01	Date of Start of Analysis: 04/12/2023	
		Date of End of Analysis : 05/12/2023	
Date and Time of Sample Received: 04-12-2023& 11:15AM	Sample Collected by:	Customer	

S. N	Name of Parameters	Results	Desirable Limit (BIS)	Permissible Limit (BIS) in the Absence of alternative Source	Std. Test Method
1.	Colour, Hazen, Max	1.0	5	15	IS 3025 (part 4):2021 Platinum Cobalt (Visual Comparison)
2.	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part-05):2022
3.	pH at 25 ⁰ C	8.04	6.5 to 8.5	No Relaxation	IS 3025 (Part-11):2022 Electrometric Method
4.	Turbidity, NTU, Max	0.95	1	5	IS 3025 (Part-10):2023 Nephelometric Method
5.	Total Dissolved Solids (TDS), mg/L, Max	136.0	500	2000	IS 3025 (Part-16):2023 Gravimetric Method
6.	Chloride, mg/L, Max	6.5	250	1000	IS 3025 (Part-32):2019 Argentometric Method
7.	Total Hardness (as CaCO ₃), mg/L, Max	104.0	200	600	IS 3025(Part 21),2009,RA:2019 EDTA Titrimetric Method
8.	Calcium (as Ca), mg/L, Max	30.4	75	200	IS 3025 (Part-40):2023 EDTA Titrimetric Method
9.	Magnesium (as Mg), mg/L, Max	6.80	30	100	APHA 23rd Ed.-3500-Mg B:2023 Calculation Method
10.	Total Alkalinity (as CaCO ₃), mg/L, Max	80.0	200	600	IS 3025 (Part 23). 2023 Titrimetric Method

Checked By  05/12/2023


 Review And Authorized By
 (Er. Pooja Dhanai)
 Authorized Person
 District Level Water Quality Testing & Monitoring Laboratory
 Uttarakhand Jal Sansthan

-End of Report-

- The results listed refer only to tested sample and applicable parameters.
- This certificate is not be reproduced wholly or in parts promotional publicity or legal purpose without permission of authority of testing laboratory.
- The samples will be destroyed after fifteen days from the date of issue of test certificate, unless otherwise agreed with customer.
- The result apply to the sample as received.
- The Laboratory is responsible for all the information provided in the report,except when information is provided by the customer.



**District Level Water Quality Testing and Monitoring
Laboratory Uttarakhand Jal Sansthan, Agency Mohalla
Near Pump House, Srinagar Garhwal**

Ph (O): 01346-252995, E-mail: uj.s.eepauri@gmail.com

Test Report ID: 164A /UJS/DLWQTML/2023-24

Dated:05/12/2023


TEST REPORT

Name and Address of Organization/ Customer	Kendriya Vidyalaya, SSB, Srinagar Garhwal.		
Product Description:	Drinking Water	Sample Description	One Sample from Kendriya Vidyalaya, SSB, Srinagar Garhwal.
Reference Sample Identification:	DLWQTML/UJS/KV-01		Date of Start of Analysis: 04/12/2023
			Date of End of Analysis : 05/12/2023
Date and Time of Sample Received: 04-12-2023& 11:15AM	Sample Collected by:		Customer

S.N	Name of Parameters	Results	Desirable Limit (BIS)	Permissible Limit (BIS) in the Absence of alternative Source	Std. Test Method
1.	Residual Free Chlorine, mg/L, Max	Not Detected	0.2	1.0	APHA 23rd Ed.-4500-Cl-G
Bacteriological Parameters					
2.	E.Coli, MPN/ 100 ml	Absent	Absent	Absent	APHA 23 rd Ed.-9223-B
3.	Total Coliform, MPN/100ml	Absent	Absent	Absent	APHA 23 rd Ed.-9223-B

Remark: Above received water sample conforms to IS: 10500-2012 for drinking purpose with respect to above tests.

Checked By


Review And Authorized By
(Er. Pooja Dhansi)
Authorized Signatory
District Level Water Quality Testing
& Monitoring Laboratory
Uttarakhand Jal Sansthan, Srinagar

End of Report-

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