

PROFORMA REGARDING SAFE DRINKING WATER
AND SANITARY CONDITION CERTIFICATE

Letter No...1125.....

Date...19/07/2025

It is certify that an inspection team headed by **Sri Anuj kumar Choubey (Name of Officers with Designation)** From **Quality Manager District Level water Testing Laboratory D.W.& S. Division,Garhwa** (Name of Department / office) inspected the School Name – **S.K. International School Ranka, Garhwa village- Ranka P.o- Ranka Dist- Garhwa** Pin – 822125, Jharkhand on 18.07.2025 (Date) and found that the Dist – Garhwa has safe drinking water facilities for the student and members of **S.K. International School Ranka, Garhwa village- Ranka P.o- Ranka Dist- Garhwa** Pin – 822125 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 2025-26

Signature with Seal:

Name

: Er. Ajay Singh

Designation



: Executive Engineer

D.W & S. Division Garhwa

(Handwritten Seal)
19/7/25
Ajay

To,
The Principal,
Mr Jagat Nath Gautam
S.K. International School
village- Ranka P.o- Ranka Dist- Garhwa ,
Pin- 822125, Jharkhand

District Level Water Testing Laboratory, Garhwa
Drinking Water and Sanitation Division, Garhwa- 822114, Jharkhand
 Email: dlwtlgarhwa@gmail.com

	<p>Test Report</p> <p>Doc No.:GRH-DLWTL-QP-4F19 Issue No.: D1 Revision No.: 00 Date: - 01/02/2019</p>	
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Report No.	Date : 18/07/2025		
Issued To:	Name: Mahaveer Prasad Address: S.K International School, Ranka Ranka Raj, Thana More Ranka, Garhwa	Sample Code:- 17/07/Ran/Ran/Ra	Sample Received Date:- 17/07/2025
Sample Description/Type	Ground Water (Raw Water)	Sample Collected by	Customer
Sample Location	S K International School, Ranka Ranka Raj, Thana More Ranka, Garhwa	Sample Condition	<1L PVC Bottie, Good, at 4°C
Date of Sample Collection	17/07/2025	Temperature	25±3°C
Date of Start of Test	18/07/2025	Humidity	50±10% RH
Date of Completion Analysis	18/07/2025	Sampling Procedure	Sampling is not done by Laboratory

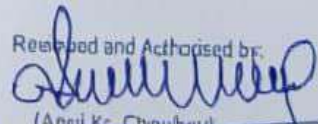
Sl. No.	Tested Parameter	Unit	Results	Method	Specification as per IS 10500:2012 (Second Revision)	
					Acceptable Limit	Permissible Limit (Absence of Adverse effect)
1	pH at 25°C	-	7.24	APHA 24 th Ed. 2023-4500-D1 B (Electrometric method)	6.5 - 8.5	No relaxation
2	Turbidity	NTU	0.89	APHA 26 th Ed. 2023-2130 B (Nephelometric method)	5	5
3	Total Alkalinity as CaCO ₃	mg/l	232	APHA 24 th Ed. 2023-2120 B (Titrimetric method)	200	600
4	Total Hardness as CaCO ₃	mg/l	270	APHA 24 th Ed. 2023-2130 C (EDTA Titrimetric method)	200	600
5	Calcium as Ca	mg/l	56	APHA 26 th Ed. 2023-3500-C3 B (EDTA Titrimetric method)	75	200
6	Magnesium as Mg	mg/l	31.2	APHA 24 th Ed. 2023-3300-Mg B (Calcimetric method)	30	100
7	Chloride as Cl	mg/l	52	APHA 24 th Ed. 2023-4300-Cl Method B (Mercurimetric Method) 2017	250	1000
8	Fluoride as F	Mg/l	0.72 (Spectrophotometer)	APHA 24 th Ed. 2023-4500 F C (Ion selective electrode method)	1.0	1.5
9	Colour	PCU	5	Visual Comparison-2023 APHA 24 th Ed. 2023-2120 B	5	15
10	Total Dissolved Solid (TDS)	mg/l	502	APHA 24 th Ed. 2023-2540 C	500	2000
11	Odour	Qualitative	Agreeable	IS 2023 (part-3) : 2017
12	Taste	Qualitative	Agreeable	IS 2023 (part-3) : 2017

Remarks

Note

- The results listed here are only for the items specified and do not represent a guarantee of the quality of the water.
- The report is valid only for the use for which it is intended and is not valid for any other use.
- The laboratory is not responsible for the accuracy of the data if the sample is not properly preserved or if the test is not performed according to the standard method.
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Received and Authorised by:


 (Aneja K. Chhabra)
 Authorised Signatory

End of the report