

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

Dated : 12.05.2026

No.

It is certified that an inspection team headed by Er. Chetan Chauhan (A.E.) (Name of Officer with Designation) From Uttarakhand Jal Sansthan (Name of Department/ Office) inspected the Kings Height International School, Netaji Nagar, Dineshpur Road, Rudrapur (Name & Address of the School) on 12.05.2026 (Date of Inspection) and on the basis of Water test Report (Attached) bearing No. 13/VJS/DLWQTML/2026/22 dated 12-05-2026 of DLWQTML/VJS/2026/13 (PHED Lab) certified that the Kings Height International School (Name of the School) has safe drinking water facilities for the students and members of staff of the institution. School is also maintains 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 1 Year.

Chetan Chauhan (Signature)
 Signature with Seal: उत्तराखण्ड जल संस्थान
 Name : Er. Chetan Chauhan (A.E.)
 Designation : A.E.

Name & Address of the office / Department:

Uttarakhand Jal Sansthan, Rudrapur.

To,

(Name & Address of the Institution)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies



District Level Water Quality Testing and Monitoring Laboratory
Uttarakhand Jal Sansthan, Rudrapur U.S. Nagar

E-mail: eeudmujs@gmail.com

Test Report ID: 13/UJS/DLWQTML/2026-27

WATER QUALITY TEST REPORT

Name and Address of Organization/ Customer	Kings Height International School,Netaji Nagar,Dineshpur Road Rudrapur,Distt-U.S.Nagar		
Type of Source (Drinking Water/ Ground Water/ Sub-Surface Water)	Sample Description: Drinking Water		One water Sample collected from School campus Submerisable
Reference Sample Identification:	DLWQTML/UJS/2026/13		Date of Start of Analysis: 11.05.2026
			Date of End of Analysis : 12.05.2026
Date of Sample Received: 11.05.2026		Sample Collected by:	Customer

SN	Parameters	Test Method	Result	Requirement Acceptable Limit As per (IS10500:2012)	Permissible Limit (IS 10500:2012) in the Absence of alternative source
1.	pH at 25°C	IS 3025 (Part 11) 2022,	7.72	6.5 to 8.5	No Relaxation
2.	Total Dissolved Solids (TDS), at 180°C	IS 3025 (Part 16), 2023	275	500 Max	2000 Max
3.	Turbidity, NTU	IS 3025 (Part 10), 2023	0.25	1 Max	5 Max
4.	Total Alkalinity (as CaCO ₃), mg/l	IS 3025 (Part 23), 2023	164	200 Max	600 Max
5.	Total Hardness (as CaCO ₃), mg/L	IS 3025 (Part 21), 2009	170	200 Max	600 Max
6.	Calcium as Ca, mg/l	IS 3025 (Part 40), 2019	48.0	75 Max	200 Max
7.	Chloride, mg/L	IS 3025 (Part 32), 2019	13.98	250 Max	1000 Max
8.	Magnesium as Mg/l	APHA 24 th Ed -3500-Mg Method B:2023 (Calculation Method)	12.15	30 Max	100 Max
9.	Colour, Hazen	IS 3025 (Part 4): 2021	Less than 5	5 Max	15 Max
10.	Odour	IS 3025 (Part 5) : 2018	Agreeable	Agreeable	Agreeable
11.	E.Coli, MPN/ 100 ml	APHA 23 rd Ed.-9223-B	Absent	Absent	Absent
12.	Total Coliform, MPN/100ml	APHA 23 rd Ed.-9223-B	Absent	Absent	Absent

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

Jagendra Educational & Charitable Trust

Secretary

-End of Report-

Lab Incharge/Technical Manager

Kings Height International School
Netaji Nagar Dineshpur Road, Rudrapur (UK)